

BITSIGHT

Security Ratings Report March 28, 2017



Saperix, Inc.

Technology

saperix.com

5,324 IP addresses

Saperix Technologies LLC develops risk analysis software solutions.

SECURITY RATINGS

BITSIGHT SECURITY RATING

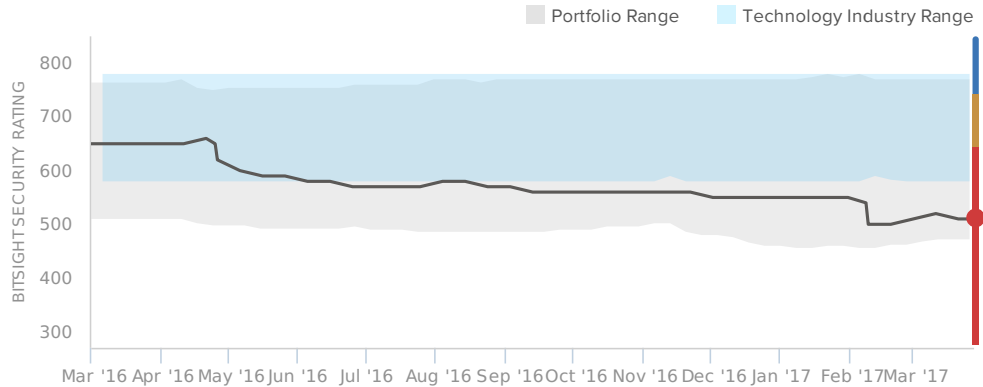
510

Our ratings measure a company's relative security effectiveness.

ADVANCED 900-740

INTERMEDIATE 740-640

BASIC 640-250



The Security Rating for Saperix, Inc. has varied from **490** to **660** over the past 12 months. The blue band represents the range of ratings for all companies within the Technology industry. Outliers are excluded. Sudden drops in ratings can be due to publicly disclosed data breaches, an increase in observed events, file sharing activities, poorly configured diligence records, or the rating algorithm update on February 6, 2016.

RATING OVERVIEW

The grades below show how well this company is managing each risk vector. More information on these risk vectors can be found in the Ratings Details sections.

EVENTS

Botnet Infections	D
Spam Propagation	D
Malware Servers	A
Unsolicited Communication	A
Potentially Exploited	D

DILIGENCE

SPF Domains	A
DKIM Records	F
TLS/SSL Certificates	F
TLS/SSL Configurations	C
Open Ports	C
DNSSEC Records *	C
Application Security *	A
Patching Cadence *	C

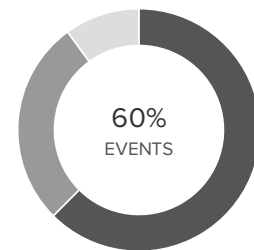
USER BEHAVIOR

File Sharing	D
--------------	---

OTHER

Data Breaches	A
---------------	---

WHAT MAKES A SECURITY RATING?



■ Events ■ Diligence ■ User Behavior

*Risk vector does not currently impact Security Ratings.

Data breaches have a negative impact on Security Ratings **only if they occur.**

EVENTS SUMMARY

Events are observed incidents of compromise on a company's network. These include risk vectors such as botnet infections and malware servers.

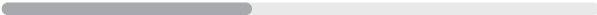
THIS WEEK	PAST YEAR	AVERAGE EVENT DURATION ¹
0	60	2.8 days

33.3% slower to resolve events than the Technology industry average².

2.8 days Saperix, Inc.



2.1 days Portfolio average



2.1 days Technology industry average²

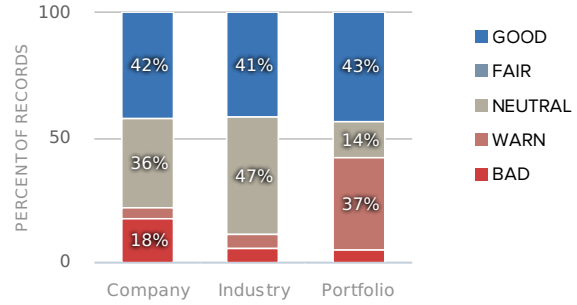


¹ This is the average amount of time between the first time an event was observed and the last time it was seen. Ideally, most events should be resolved within three days.

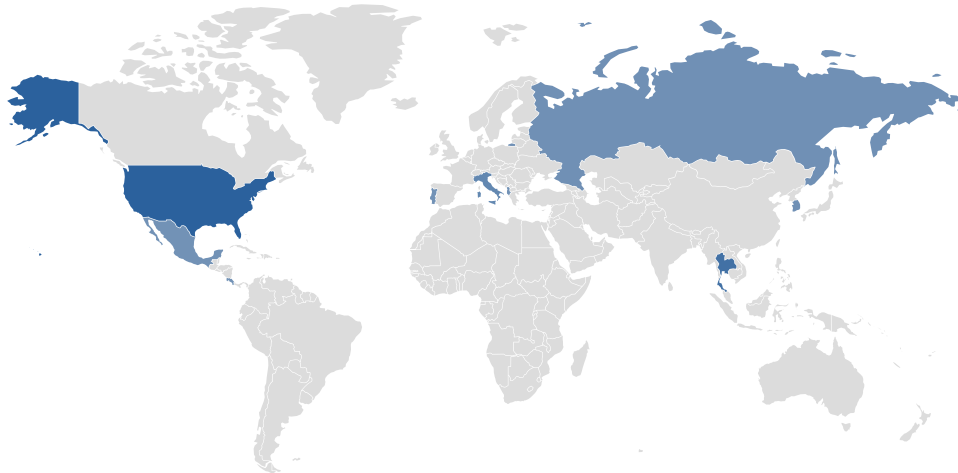
² Industry averages are calculated from similarly sized companies.

DILIGENCE SUMMARY

Diligence risk vectors show steps a company has taken to prevent attacks. BitSight has information about **564** of Saperix, Inc.'s diligence records.



NETWORK FOOTPRINT



RATING DETAILS

BitSight Security Ratings range from 250 to 900 and indicate a company's relative security effectiveness. Each organization can receive one of the three following ratings: Basic, Intermediate, or Advanced. Highly rated organizations have strong security postures historically and provide the lowest risk.

Note: Industry averages are calculated from similarly sized companies. All Companies refers to companies of similar size.



EVENTS

Events are observed compromises on a company's network. BitSight looks at five event risk vectors, each of which are rated daily: botnet infections, spam propagation, malware servers, potentially exploited hosts, and unsolicited communications.

Events are evaluated based on the number and type of events, the severity, and the event duration. For each event risk vector, an overall letter grade is calculated using the evaluations of each individual event.

For example, a company could have an "F" for botnet infections if they either had many infections that persisted for one day or two infections that persisted for months.

BOTNET INFECTIONS



As fast to resolve events as the Technology industry average.

Botnet Infection events indicate that devices on a company's network were observed participating in botnets as either bots or Command and Control servers. Botnets can be used to exfiltrate corporate secrets and sensitive customer information, repurpose company resources for illegal activities, and serve as conduits for other infections.

SPAM PROPAGATION



2.9% slower to resolve events than the Technology industry average.

Spam Propagation events are observed when devices on a company's network are sending unsolicited commercial or bulk email. This type of activity can damage a company's reputation and cause legitimate company email to be caught in spam filters.

MALWARE SERVERS



0
THIS WEEK

0
PAST YEAR

0.0 days
AVERAGE DURATION

SAPERIX, INC.

In the **top 10%** of all companies

0
THIS WEEK

1
PAST YEAR

4.2 days
AVERAGE DURATION

TECHNOLOGY INDUSTRY AVERAGES

Malware Server events occur when servers are observed engaging in malicious activity, such as hosting phishing, fraud or scam sites. Compromised servers can put employees and customers at risk by infecting devices that connect to company resources.

UNSOLICITED COMMUNICATION



0
THIS WEEK

0
PAST YEAR

0.0 days
AVERAGE DURATION

SAPERIX, INC.

In the **top 10%** of all companies

1
THIS WEEK

1
PAST YEAR

2.9 days
AVERAGE DURATION

TECHNOLOGY INDUSTRY AVERAGES*

Unsolicited Communication events occur when devices attempt to communicate with servers that are not hosting any useful services. This type of activity not only shows that a device is compromised, but that it is actively seeking other devices to infect.

POTENTIALLY EXPLOITED



0
THIS WEEK

22
PAST YEAR

3.8 days
AVERAGE DURATION

SAPERIX, INC.

In the **bottom 30%** of all companies

1
THIS WEEK

170
PAST YEAR

2.1 days
AVERAGE DURATION

TECHNOLOGY INDUSTRY AVERAGES

81.0% slower to resolve events than the Technology industry average.

Potentially Exploited events occur when browsers on a company's network are infected with malware that is altering the user's experience, such as adware. These events are often indicative of other infections.

DILIGENCE

Diligence risk vectors show steps a company has taken to prevent attacks. BitSight currently evaluates SPF, DKIM, TLS/SSL, and DNSSEC information in assessing a company's security diligence.

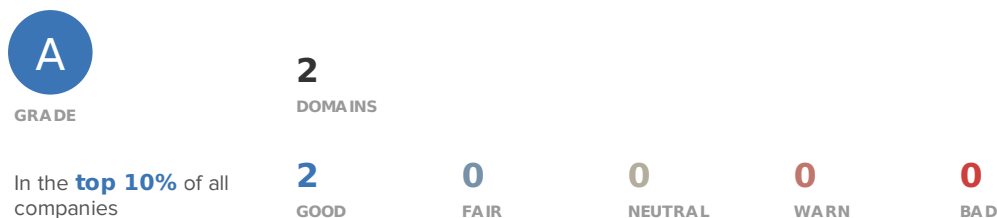
All diligence records are evaluated as one of the following: Good, Fair, Neutral, Warn, or Bad. Records are assessed using industry-standard criteria. For each diligence risk vector, an overall letter grade is calculated using the evaluations of each individual record.

For example, if a company has three domains, and each of them has an effective SPF record, their overall SPF grade would be an "A". Likewise, if none of the three domains have SPF records, their overall SPF grade would be an "F".

Records older than sixty days will not affect a company's Security Rating.

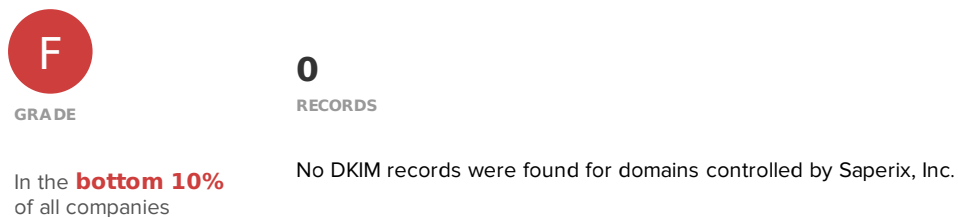
*Risk Vector does not currently impact Security Ratings.

SPF DOMAINS Last 60 days



Properly configured SPF records can help ensure that only authorized hosts can send email on behalf of a company. BitSight verifies that a company has SPF records on all of its domains, even those not used to send email, and that they are configured in a way that prevents email spoofing. Note: Records older than sixty days will not affect a company's Security Rating.

DKIM RECORDS Last 60 days



Properly configured DKIM records can help ensure that only authorized hosts can send email on the behalf of a company. BitSight verifies that a company uses DKIM and has configured it in a way that prevents email spoofing.

TLS/SSL CERTIFICATES

Last 60 days



GRADE

41
CERTIFICATES

In the **bottom 20%** of all companies

12
GOOD

0
FAIR

0
NEUTRAL

9
WARN

20
BAD

Evaluates TLS/SSL certificates, which includes the strength of their cryptographic keys. Certificates are responsible for verifying the authenticity of your company servers to your associates, clients, and guests, and serve as the basis for establishing cryptographic trust.

TLS/SSL CONFIGURATIONS

Last 60 days



GRADE

121
CONFIGURATIONS

In the **top 40%** of all companies

57
GOOD

0
FAIR

0
NEUTRAL

11
WARN

53
BAD

TLS/SSL Configuration evaluates server configurations, which includes whether a company's servers have correctly configured security protocol libraries, and support strong encryption standards when making encrypted connections to other machines. Incorrect or weak configurations may make servers vulnerable to certain attacks (POODLE, Heartbleed).

OPEN PORTS

Last 60 days



GRADE

371
RECORDS

In the **bottom 50%** of all companies

154
GOOD

0
FAIR

193
NEUTRAL

3
WARN

21
BAD

Open Ports shows which port numbers and services are exposed to the Internet. Certain ports must be open to support normal business functions; however, unnecessary open ports provide ways for attackers to access a company's network.

DNSSEC RECORDS*

Last 60 days



GRADE

3

RECORDS

In the **top 50%** of all companies

0

GOOD

0

FAIR

3

NEUTRAL

0

WARN

0

BAD

DNSSEC is a protocol that uses public key encryption to authenticate DNS servers. BitSight verifies whether a company is using DNSSEC and if it is configured effectively.

* Risk Vector does not currently impact Security Ratings.

APPLICATION SECURITY*

Last 60 days



GRADE

3

RECORDS

In the **top 10%** of all companies

1

GOOD

2

FAIR

0

NEUTRAL

0

WARN

0

BAD

This risk vector analyzes security-related fields in the header section of HTTP request and response messages. If configured correctly, these fields can help provide protection against malicious behavior, such as man-in-the-middle and cross-site scripting attacks.

* Risk Vector does not currently impact Security Ratings.

PATCHING CADENCE*



GRADE

44 weeks to remediate
TODAY

39 weeks to remediate
60 DAYS AGO

SAPERIX, INC.

In the **top 40%** of all companies

62 weeks to remediate
TODAY

57 weeks to remediate
60 DAYS AGO

TECHNOLOGY INDUSTRY
AVERAGES

This risk vector evaluates how many systems in an organization's network infrastructure are affected by software vulnerabilities and how quickly the company resolved any issues. Vulnerabilities are publicly disclosed holes or bugs in software that can be used by attackers to gain unauthorized access to systems and data. Patches are updates to the affected software that resolve the vulnerability and close that particular avenue of attack.

* Risk Vector does not currently impact Security Ratings.

USER BEHAVIOR

User Behavior looks at user activities that indicate deviation from corporate IT security policies and therefore introduce new potential vectors for attack. BitSight currently evaluates File Sharing activity that occurs within a company's infrastructure.

User Behavior records older than 60 days will not affect a company's grade.

FILE SHARING Last 60 days



GRADE

10

UNIQUE TORRENTS

7

UNIQUE IPS

12 events

VOLUME

SAPERIX, INC.

In the **bottom 40%** of all companies

31

UNIQUE TORRENTS

61

UNIQUE IPS

669 events

VOLUME

TECHNOLOGY INDUSTRY AVERAGES

File sharing is the exchange of media and software, passed through a centralized server (File Transfer Protocol, email, instant messaging), distributed cloud storage services, or direct peer-to-peer channels such as BitTorrent, Gnutella.

BitSight only tracks file sharing over the BitTorrent protocol, when seen on company infrastructure, and records the sharing of such files as books, music, movies, TV shows, and applications.

OTHER

DATA BREACHES



GRADE

0

BREACHES IN THE PAST YEAR

Data breach events are publicly disclosed incidents of data loss or theft. These events are graded based on the number of records lost and the sensitivity of the information contained in the records. Note: Breaches older than one year will not affect a company's grade.

No data loss events have been reported for Saperix, Inc. in the last year.

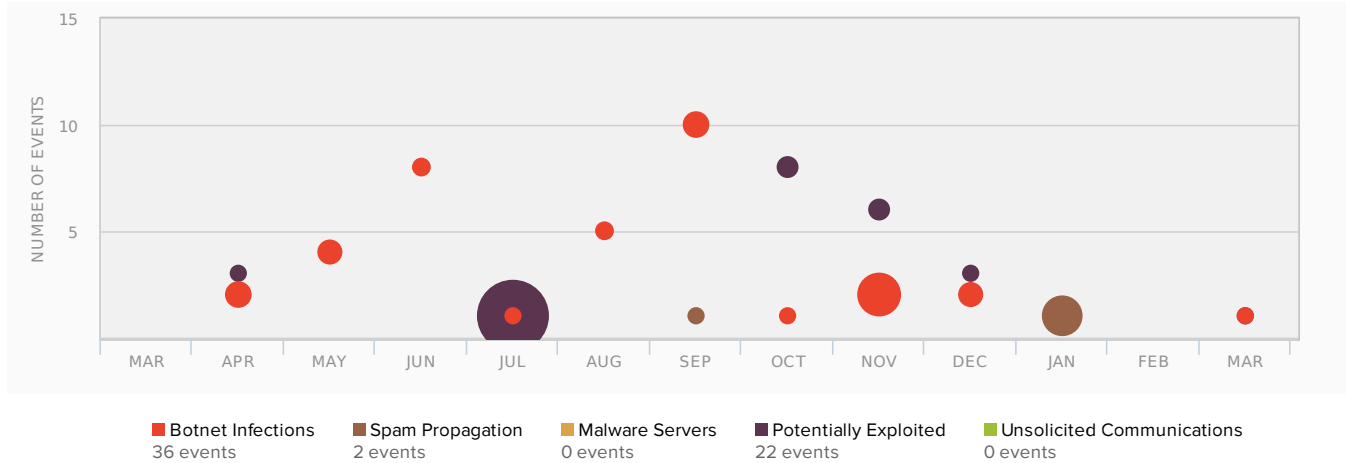
EVENT STATISTICS FOR SAPERIX, INC.

Event Statistics provide more information on specific security events. Risk class, start date, end date and duration are provided for all events. Where possible, details about the infection (such as type of botnet) are also included.

EVENT DISTRIBUTION

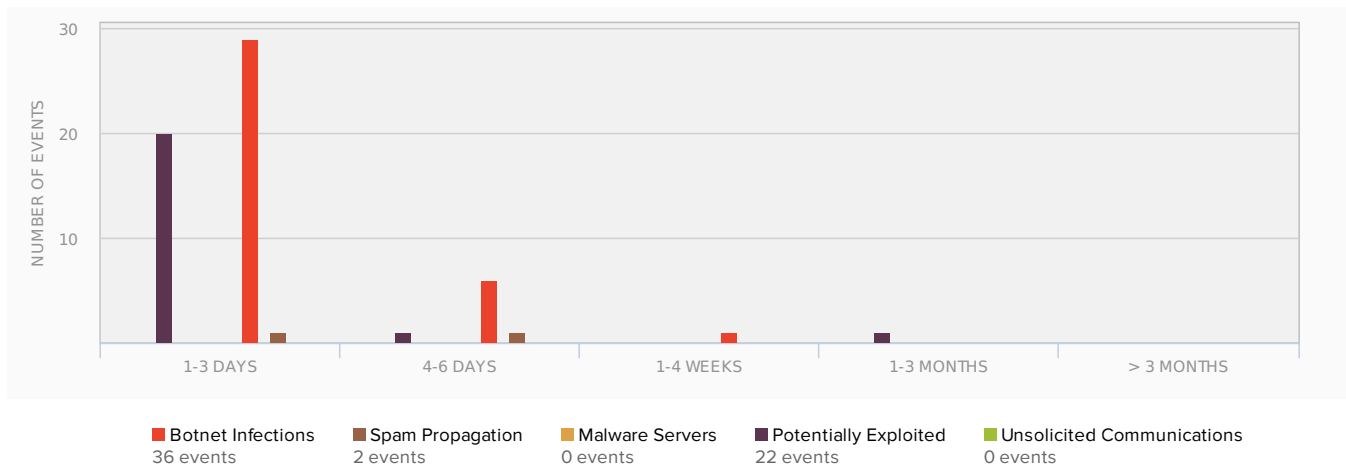
60 events over 12 months

This graph displays the number of events per month, broken down by event type. The size of the bubbles corresponds to the average duration for those events.



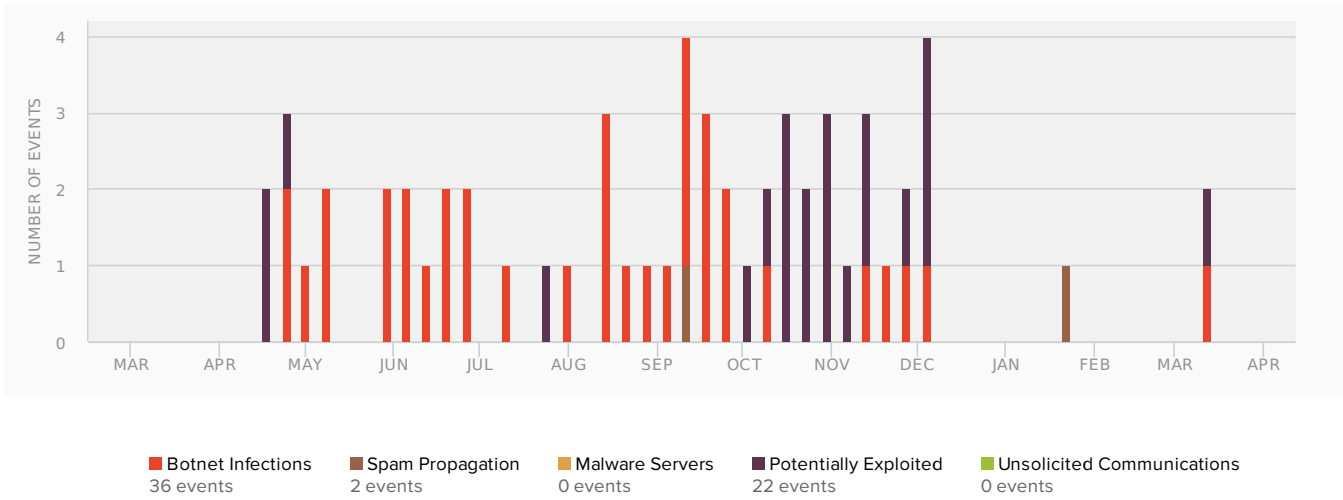
EVENT DURATION

This graph shows how long the company took to resolve security events on their network. Ideally, the majority of events should be resolved within three days.



EVENT VOLUME

This graph displays a weekly breakdown of the number and type of events on the company's network.

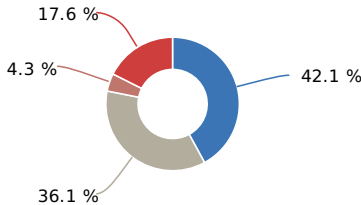


DILIGENCE STATISTICS FOR SAPERIX, INC.

■ GOOD ■ FAIR ■ NEUTRAL ■ WARN ■ BAD

TOTAL GRADE DISTRIBUTION

564 RECORDS



Diligence risk vectors show steps a company has taken to prevent attacks. Note: Risk vectors marked with * are excluded.

DKIM GRADE DISTRIBUTION

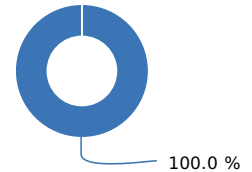
0 RECORDS

No Records

Properly configured DKIM records can help ensure that only authorized hosts can send email on the behalf of a company. BitSight verifies that a company uses DKIM and has configured it in a way that prevents email spoofing.

SPF GRADE DISTRIBUTION

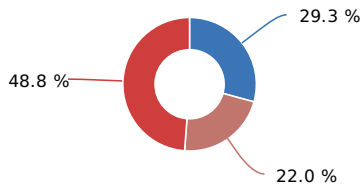
2 RECORDS



Properly configured SPF records can help ensure that only authorized hosts can send email on behalf of a company. BitSight verifies that a company has SPF records and that they are configured in a way that prevents email spoofing.

TLS/SSL CERTIFICATES GRADE DISTRIBUTION

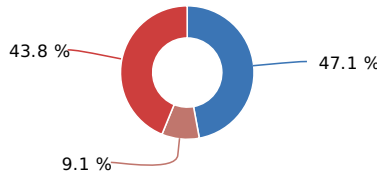
41 RECORDS



Evaluates TLS/SSL certificates, which includes the strength of their cryptographic keys. Certificates are responsible for verifying the authenticity of your company servers to your associates, clients, and guests, and serve as the basis for establishing cryptographic trust.

TLS/SSL CONFIGURATIONS GRADE DISTRIBUTION

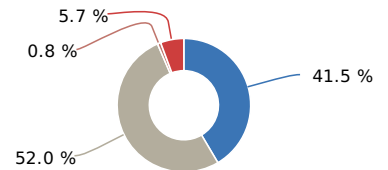
121 RECORDS



TLS/SSL Configuration evaluates server configurations, which includes whether a company's servers have correctly configured security protocol libraries, and support strong encryption standards when making encrypted connections to other machines. Incorrect or weak configurations may make servers vulnerable to certain attacks (POODLE, Heartbleed).

OPEN PORTS GRADE DISTRIBUTION

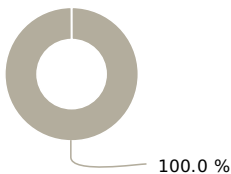
371 RECORDS



Open Ports shows which port numbers and services are exposed to the Internet. Certain ports must be open to support normal business functions; however, unnecessary open ports provide ways for attackers to access a company's network.

DNSSEC GRADE DISTRIBUTION *

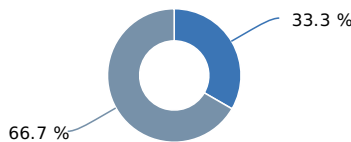
3 RECORDS



DNSSEC is a protocol that uses public key encryption to authenticate DNS servers. BitSight verifies whether a company is using DNSSEC and if it is configured effectively.

APPLICATION SECURITY GRADE DISTRIBUTION *

3 RECORDS

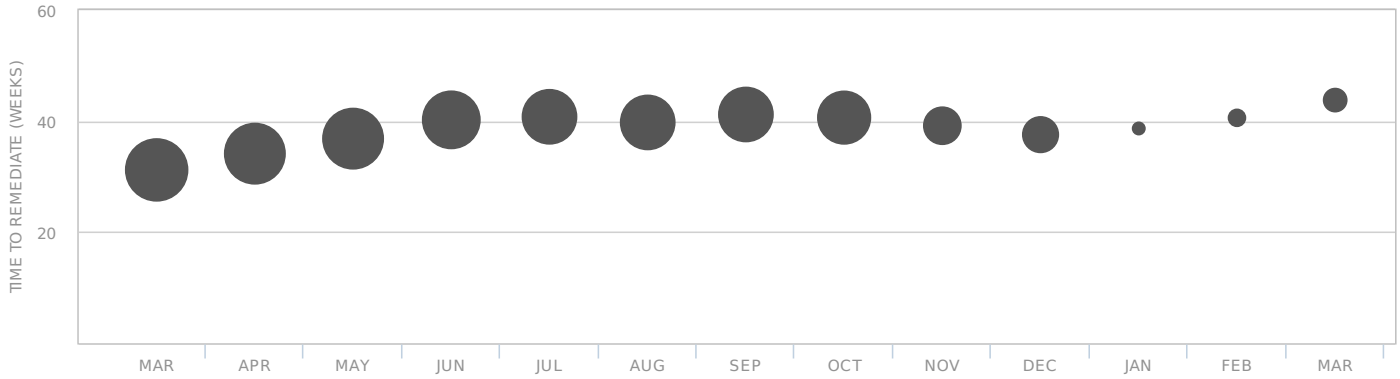


This risk vector analyzes security-related fields in the header section of HTTP request and response messages. If configured correctly, these fields can help provide protection against malicious behavior, such as man-in-the-middle and cross-site scripting attacks.

PATCHING CADENCE HISTORY FOR SAPERIX, INC.

This risk vector evaluates how many systems in an organization's network infrastructure are affected by software vulnerabilities and how quickly the company resolved any issues. Vulnerabilities are publicly disclosed holes or bugs in software that can be used by attackers to gain unauthorized access to systems and data. Patches are updates to the affected software that resolve the vulnerability and close that particular avenue of attack.

Impacted Hosts over last 12 months



USER BEHAVIOR STATISTICS FOR SAPERIX, INC.

User Behavior looks at user activities that indicate deviation from corporate IT security policies and therefore introduce new potential vectors for attack. BitSight currently evaluates File Sharing activity that occurs within a company's infrastructure.

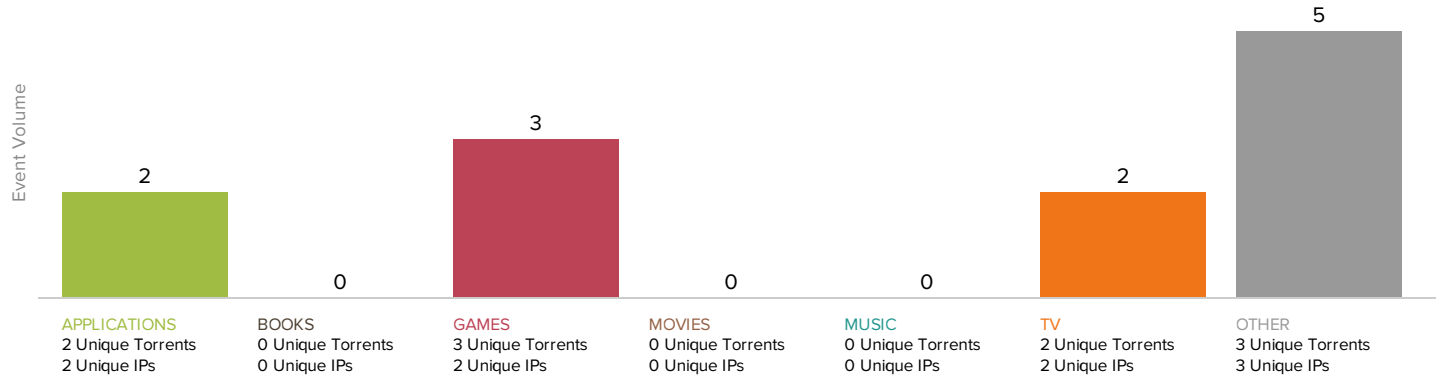
FILE SHARING CATEGORY DISTRIBUTION

File Sharing events indicate the number of times in the past 60 days that file sharing activity occurred within a company's infrastructure, sorted by torrent category. Each event represents one IP address sharing one torrent per day.



IN THE **BOTTOM 40%** OF ALL COMPANIES

FILE SHARING – 12 EVENTS OVER THE PAST 60 DAYS
7 UNIQUE IPS OBSERVED



EVENT DETAILS FOR SAPERIX, INC.

Type	IP Address	Location	Start	End	Days	Details
Potentially Exploited European Office abcd	24.6.128.42	US	03-17-2017	03-17-2017	1	Infection: RevMob
Botnet Infections Corporate WFi	115.31.175.154	TH	03-15-2017	03-15-2017	1	Infection: Gamarue
Spam Propagation GuestWFi2	91.187.98.226	AL	01-17-2017	01-22-2017	6	Infection: Spam Bot
Potentially Exploited	201.203.127.231	CR	12-06-2016	12-06-2016	1	Infection: RevMob
Botnet Infections Corporate WFi	115.31.175.154	TH	12-06-2016	12-06-2016	1	Infection: Gamarue
Potentially Exploited European Office abcd	24.6.128.49	US	12-04-2016	12-04-2016	1	Infection: RevMob
Potentially Exploited European Office abcd	24.6.128.49	US	12-04-2016	12-04-2016	1	Infection: RevMob
Botnet Infections Corporate WFi	115.31.175.154	TH	11-30-2016	12-02-2016	3	Infection: Gamarue
Potentially Exploited	201.203.127.231	CR	11-29-2016	11-29-2016	1	Infection: RevMob
Botnet Infections Corporate WFi	115.31.175.154	TH	11-22-2016	11-25-2016	4	Infection: Gamarue
Potentially Exploited European Office abcd	24.6.128.49	US	11-17-2016	11-17-2016	1	Infection: RevMob
Potentially Exploited European Office abcd	24.6.128.49	US	11-17-2016	11-17-2016	1	Infection: RevMob

Type	IP Address	Location	Start	End	Days	Details
Potentially Exploited European Office abcd	24.6.128.49	US	11-10-2016	11-10-2016	1	Infection: RevMob
Botnet Infections Corporate WFI	115.31.175.154	TH	11-07-2016	11-16-2016	10	Infection: Gamarue
Potentially Exploited European Office abcd	24.6.128.49	US	11-02-2016	11-02-2016	1	Infection: RevMob
Potentially Exploited India Office	45.116.218.132	TH	10-31-2016	11-03-2016	4	Infection: RevMob
Potentially Exploited India Office	45.116.218.133	TH	10-30-2016	10-30-2016	1	Infection: RevMob
Potentially Exploited India Office	45.116.218.133	TH	10-26-2016	10-26-2016	1	Infection: RevMob
Potentially Exploited India Office	45.116.218.132	TH	10-24-2016	10-25-2016	2	Infection: RevMob
Potentially Exploited India Office	45.116.218.133	TH	10-19-2016	10-20-2016	2	Infection: RevMob
Potentially Exploited India Office	45.116.218.132	TH	10-18-2016	10-20-2016	3	Infection: RevMob
Potentially Exploited European Office abcd	24.6.128.49	US	10-16-2016	10-16-2016	1	Infection: RevMob
Potentially Exploited India Office	45.116.218.133	TH	10-15-2016	10-15-2016	1	Infection: RevMob
Botnet Infections India Office	45.116.218.132	TH	10-13-2016	10-13-2016	1	Infection: AndroidBauts
Potentially Exploited India Office	45.116.218.133	TH	10-07-2016	10-07-2016	1	Infection: RevMob

Type	IP Address	Location	Start	End	Days	Details
Botnet Infections India Office	45.116.218.132	TH	09-26-2016	09-26-2016	1	Infection: AndroidBauts
Botnet Infections India Office	45.116.218.132	TH	09-26-2016	09-29-2016	4	Infection: AndroidBauts
Botnet Infections India Office	45.116.218.132	TH	09-22-2016	09-22-2016	1	Infection: AndroidBauts
Botnet Infections India Office	45.116.218.132	TH	09-22-2016	09-22-2016	1	Infection: AndroidBauts
Botnet Infections Corporate WFi	115.31.175.154	TH	09-21-2016	09-23-2016	3	Infection: Necurs
Botnet Infections Corporate WFi	115.31.175.154	TH	09-14-2016	09-16-2016	3	Infection: Necurs
Spam Propagation Corporate WFi	115.31.175.154	TH	09-14-2016	09-14-2016	1	Infection: Spam Bot
Botnet Infections India Office	45.116.218.133	TH	09-12-2016	09-12-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.133	TH	09-11-2016	09-16-2016	6	Infection: AndroidBauts
Botnet Infections Corporate WFi	115.31.175.154	TH	09-06-2016	09-06-2016	1	Infection: Necurs
Botnet Infections Corporate WFi	115.31.175.154	TH	08-30-2016	09-02-2016	4	Infection: Necurs
Botnet Infections Corporate WFi	115.31.175.154	TH	08-24-2016	08-25-2016	2	Infection: Necurs
Botnet Infections India Office	45.116.218.132	TH	08-20-2016	08-20-2016	1	Infection: AndroidBauts
Botnet Infections India Office	45.116.218.132	TH	08-20-2016	08-20-2016	1	Infection: AndroidBauts
Botnet Infections India Office	45.116.218.133	TH	08-15-2016	08-15-2016	1	Infection: AndroidBauts

Type	IP Address	Location	Start	End	Days	Details
Botnet Infections India Office	45.116.218.132	TH	08-06-2016	08-06-2016	1	Infection: AndroidBauts
Botnet Infections India Office	45.116.218.133	TH	07-11-2016	07-11-2016	1	Infection: AndroidBauts
Botnet Infections India Office	45.116.218.132	TH	06-30-2016	06-30-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.133	TH	06-29-2016	06-29-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.133	TH	06-25-2016	06-25-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.133	TH	06-20-2016	06-20-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.132	TH	06-18-2016	06-18-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.132	TH	06-07-2016	06-07-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.133	TH	06-07-2016	06-07-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.132	TH	05-31-2016	06-01-2016	2	Infection: Ghostpush
Potentially Exploited European Office abcd	24.6.128.40	US	05-31-2016	07-25-2016	56	Infection: Defaulttab
Botnet Infections India Office	45.116.218.133	TH	05-31-2016	05-31-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.132	TH	05-09-2016	05-09-2016	1	Infection: Ghostpush
Botnet Infections India Office	45.116.218.133	TH	05-06-2016	05-10-2016	5	Infection: Ghostpush

Type	IP Address	Location	Start	End	Days	Details
Botnet Infections India Office	45.116.218.132	TH	05-05-2016	05-05-2016	1	Infection: Ghostpush
Potentially Exploited Corporate WFi	115.31.175.154	TH	04-29-2016	04-29-2016	1	Infection: Pirrit
Botnet Infections India Office	45.116.218.132	TH	04-26-2016	04-29-2016	4	Infection: Ghostpush
Botnet Infections India Office	45.116.218.133	TH	04-26-2016	04-26-2016	1	Infection: Ghostpush
Potentially Exploited Corporate WFi	115.31.175.154	TH	04-22-2016	04-22-2016	1	Infection: Grayware
Potentially Exploited Corporate WFi	115.31.175.154	TH	04-22-2016	04-22-2016	1	Infection: Grayware

EVENT REMEDIATION

Infection Name	Description	Targeted Platform	Risks
AndroidBauts	<p>Remediation Instructions:</p> <p>https://www.hkcert.org/my_url/blog/15082802</p>	Android	Data Exfiltration, Unauthorized Access, Resource Abuse
Defaulttab	<p>DefaultTab is a potentially unwanted application that changes Internet browser settings, tracks browsing activity, and redirects users to dubious websites that may contain additional adware or malware.</p> <p>Remediation Instructions:</p> <p>http://www.symantec.com/security_response/writeup.jsp?docid=2014-102414-3225-99</p>	Win32	Resource Abuse
Gamarue	<p>Gamarue is a family of malware that can give attackers remote access to infected devices. It is distributed through spam messages and infected removable storage devices.</p> <p>Remediation Instructions:</p> <p>http://www.microsoft.com/security/portal/threat/encyclopedia/Entry.aspx?Name=Win32%2fGamarue</p>	Win32	Data Exfiltration, Unauthorized Access
Ghostpush	<p>Ghost Push is a family of Trojan malware which affects Android mobile devices. It gains root access, protects itself from modification, downloads unwanted applications and adware, and may steal user login credentials and other personal information.</p> <p>Remediation Instructions:</p> <p>http://www.cmc.com/blog/en/security-technology/malwares/2015-09-23/802.html</p> <p>http://blog.trendmicro.com/trendlabs-security-intelligence/new-ghost-push-variants-sport-guard-code-malware-creator-published-over-600-bad-android-apps/</p>	Android	Data Exfiltration, Unauthorized Access, Implies Other Infections, Resource Abuse
Grayware	<p>Grayware is a potentially unwanted application that may be indicative of weak security practices or other compromises.</p> <p>Remediation Instructions:</p> <p>https://uk.norton.com/norton-blog/2015/08/what_is_grayware.html</p> <p>https://www.ibm.com/support/knowledgecenter/en/SS2TKN_9.2.0/com.ibm.tem.cp.doc_9.2/Core_Protection/Mac_Admin_Guide/app_c_about_spyware_grayware.html</p>	Win32	Resource Abuse
Necurs	<p>Necurs is a piece of malware that steals information from infected devices and disables security programs. It is often installed in conjunction with other malicious software.</p> <p>Remediation Instructions:</p> <p>http://www.microsoft.com/security/portal/threat/encyclopedia/Entry.aspx?Name=Trojan:Win32/Necurs</p> <p>http://www.symantec.com/security_response/writeup.jsp?docid=2012-121212-2802-99</p>	Win32	Data Exfiltration, Implies Other Infections
Pirrit	<p>Pirrit injects advertising banners, pop-up ads, and text ads into web pages that a user visits on a computer. It may install files and folders, and may change your computer's Windows registry.</p> <p>Remediation Instructions:</p> <p>http://www.microsoft.com/security/portal/threat/encyclopedia/Entry.aspx?Name=Adware:Win32/Pirrit</p>	Win32	Resource Abuse
RevMob	<p>RevMob is a potentially unwanted mobile application which can display advertisements and send user data and device information to a remote location. It is typically bundled with other software applications.</p> <p>Remediation Instructions:</p> <p>https://www.symantec.com/security_response/writeup.jsp?docid=2014-040308-0502-99</p> <p>http://www.techweekeurope.co.uk/workspace/ad-networks-adware-look-out-report-defamation-threat-120752</p>	Android, iOS	Data Exfiltration, Resource Abuse
Spam Bot	<p>Spam indicative of a malware infection has been observed coming from this network. However, the exact infection has not been identified.</p> <p>Remediation Instructions:</p> <p>http://www.pcworld.com/article/170546/how_to_clean_bots.html</p>	Win32	Resource Abuse

DILIGENCE DETAILS FOR SAPERIX, INC.

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-20-2016	03-26-2017	✓	24.6.128.111:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
08-25-2016	03-26-2017	✓	209.12.115.75:8080	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.216.194:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
08-08-2016	03-26-2017	✓	45.116.217.66:443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-08-2016	03-26-2017	✓	45.116.217.66:443 India Office	SSL Configurations	GOOD	
05-24-2016	03-26-2017	✓	ntt.co.th	SSL Certificates	GOOD	
01-17-2016	03-26-2017	✓	24.6.128.81:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-22-2017	03-26-2017	✓	45.116.219.16:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	03-26-2017	✓	45.116.219.16:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-29-2016	03-26-2017	✓	45.116.217.65:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-08-2017	03-26-2017	✓	45.116.219.55:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	03-26-2017	✓	45.116.219.55:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-26-2017	03-26-2017	✓	45.116.216.201:123 India Office	Open Ports	NEUTRAL	Detected service: NTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-09-2016	03-26-2017	✓	45.116.219.69:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
09-15-2016	03-26-2017	✓	45.116.219.44:443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-02-2016	03-26-2017	✓	45.116.219.44:443 India Office	SSL Configurations	GOOD	
01-11-2016	03-26-2017	✓	45.116.219.44:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-15-2017	03-26-2017	✓	45.116.217.18:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-15-2017	03-26-2017	✓	45.116.217.18:443 India Office	SSL Configurations	BAD	Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used, Certificate with non-standard root
03-15-2017	03-26-2017	✓	45.116.217.18:443 India Office	SSL Certificates	BAD	RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
12-12-2016	03-26-2017	✓	24.6.32.68:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-25-2017	03-26-2017	✓	45.116.219.46:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	03-26-2017	✓	45.116.219.46:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-05-2016	03-26-2017	✓	45.116.219.46:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.219.66:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-25-2017	03-26-2017	✓	45.116.219.32:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	03-26-2017	✓	45.116.219.32:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
06-23-2016	03-26-2017	✓	45.116.219.30:443 India Office	SSL Configurations	GOOD	
03-18-2016	03-26-2017	✓	45.116.219.30:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	03-26-2017	✓	45.116.219.30:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.217.157:443 India Office	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
03-26-2017	03-26-2017	✓	45.116.217.157:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-26-2017	03-26-2017	✓	45.116.217.157:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used
02-19-2017	03-26-2017	✓	45.116.216.178:443 India Office	SSL Certificates	WARN	Self-signed certificate
02-02-2017	03-26-2017	✓	45.116.216.178:443 India Office	Open Ports	GOOD	Detected service: HTTPS
02-02-2017	03-26-2017	✓	45.116.216.178:443 India Office	SSL Configurations	GOOD	
03-05-2017	03-26-2017	✓	45.116.216.160:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-31-2017	03-26-2017	✓	94.60.27.23:5901	Open Ports	BAD	Detected service: Unauthenticated VNC
03-26-2017	03-26-2017	✓	45.116.216.196:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
11-26-2016	03-26-2017	✓	45.116.217.74:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-26-2016	03-26-2017	✓	45.116.217.74:443 India Office	SSL Configurations	GOOD	
11-26-2016	03-26-2017	✓	45.116.217.74:443 India Office	SSL Certificates	WARN	Self-signed certificate
07-11-2016	03-26-2017	✓	45.116.219.45:443 India Office	SSL Configurations	GOOD	
02-26-2016	03-26-2017	✓	45.116.219.45:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	03-26-2017	✓	45.116.219.45:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.219.17:443 India Office	Open Ports	GOOD	Typical service: HTTPS
02-23-2016	03-26-2017	✓	66.76.240.40:515	Open Ports	BAD	Detected service: Line printer daemon
05-29-2016	03-26-2017	✓	45.116.216.30:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
09-01-2016	03-26-2017	✓	24.6.128.107:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.219.71:443 India Office	Open Ports	GOOD	Typical service: HTTPS
01-08-2017	03-26-2017	✓	goliathinvest.com	DNSSEC	NEUTRAL	DNSSEC is not configured on this domain
08-03-2016	03-26-2017	✓	45.116.217.65:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
09-20-2016	03-26-2017	✓	45.116.217.69:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
09-20-2016	03-26-2017	✓	45.116.217.69:8443 India Office	SSL Configurations	GOOD	
05-09-2016	03-26-2017	✓	45.116.219.49:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-24-2017	03-26-2017	✓	45.116.219.50:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	03-26-2017	✓	45.116.219.50:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-04-2016	03-26-2017	✓	45.116.219.49:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.216.225:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
01-11-2017	03-26-2017	✓	24.6.128.51:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
09-16-2016	03-26-2017	✓	45.116.217.69:443 India Office	Open Ports	GOOD	Detected service: HTTPS
09-16-2016	03-26-2017	✓	45.116.217.69:443 India Office	SSL Configurations	GOOD	
12-17-2016	03-26-2017	✓	45.116.217.68:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-17-2016	03-26-2017	✓	45.116.217.68:443 India Office	SSL Configurations	GOOD	
03-20-2016	03-26-2017	✓	45.116.219.72:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-01-2017	03-26-2017	✓	45.116.218.134:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
08-06-2016	03-26-2017	✓	saperix.com	DNSSEC	NEUTRAL	DNSSEC is not configured on this domain
03-26-2017	03-26-2017	✓	45.116.216.29:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-24-2017	03-26-2017	✓	45.116.217.129:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
05-15-2016	03-26-2017	✓	45.116.216.69:500 India Office	Open Ports	GOOD	Detected service: ISAKMP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-18-2016	03-26-2017	✓	45.116.216.28:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
11-18-2016	03-26-2017	✓	188.134.66.168:8081	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	03-26-2017	✓	24.6.128.47:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2017	03-26-2017	✓	45.116.216.171:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-18-2017	03-26-2017	✓	45.116.216.171:443 India Office	SSL Configurations	GOOD	
08-03-2016	03-26-2017	✓	45.116.216.146:443 India Office	SSL Certificates	WARN	Self-signed certificate
09-11-2016	03-26-2017	✓	45.116.216.146:443 India Office	Open Ports	GOOD	Detected service: HTTPS
09-11-2016	03-26-2017	✓	45.116.216.146:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
08-08-2016	03-26-2017	✓	24.6.128.117:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.216.226:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-15-2017	03-26-2017	✓	45.116.219.33:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	03-26-2017	✓	45.116.219.33:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-26-2017	03-26-2017	✓	45.116.217.151:25 India Office	Open Ports	GOOD	Detected service: SMTP with STARTTLS
02-24-2017	03-26-2017	✓	45.116.216.141:8443 India Office	SSL Configurations	WARN	Missing intermediate certificates or root anchor

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-01-2017	03-26-2017	✓	www.mr.thaichamber.org	SSL Certificates	GOOD	
08-08-2016	03-26-2017	✓	45.116.216.141:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	03-26-2017	✓	goliathinvest.com	SPF	GOOD	
03-26-2017	03-26-2017	✓	45.116.216.179:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.216.252:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-25-2017	03-26-2017	✓	45.116.219.48:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	03-26-2017	✓	45.116.219.48:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-26-2017	03-26-2017	✓	45.116.216.233:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
12-05-2016	03-26-2017	✓	45.116.219.74:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	24.6.128.60:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-26-2017	03-26-2017	✓	45.116.217.157:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
03-26-2017	03-26-2017	✓	45.116.217.157:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
09-11-2016	03-26-2017	✓	45.116.216.146:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-05-2016	03-26-2017	✓	45.116.217.18:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
01-26-2016	03-26-2017	✓	45.116.219.33:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	03-26-2017	✓	45.116.219.50:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-25-2015	03-26-2017	✓	45.116.219.55:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-22-2015	03-26-2017	✓	45.116.219.32:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-20-2015	03-26-2017	✓	45.116.219.16:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-20-2015	03-26-2017	✓	45.116.219.46:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-12-2015	03-26-2017	✓	45.116.219.48:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-14-2016	03-25-2017	✓	24.6.128.69:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	03-25-2017	✓	45.116.216.147:443 India Office	SSL Configurations	GOOD	
09-15-2016	03-25-2017	✓	45.116.216.147:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-25-2017	03-25-2017	✓	45.116.219.39:443 India Office	Open Ports	GOOD	Typical service: HTTPS
01-18-2017	03-25-2017	✓	45.116.217.83:81 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-25-2017	03-25-2017	✓	45.116.219.56:443 India Office	Open Ports	GOOD	Typical service: HTTPS
12-30-2016	03-25-2017	✓	45.116.219.6:443 India Office	Open Ports	GOOD	Typical service: HTTPS
03-25-2017	03-25-2017	✓	45.116.217.73:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
09-25-2016	03-25-2017	✓	45.116.217.126:22 India Office	Open Ports	GOOD	Detected service: SSH (GoAnywhere5.0.4)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-14-2016	03-25-2017	✓	45.116.219.70:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-09-2016	03-25-2017	✓	45.116.217.36:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-22-2017	03-25-2017	✓	45.116.219.26:443 India Office	Open Ports	GOOD	Detected service: HTTPS
05-05-2016	03-25-2017	✓	45.116.219.26:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-07-2016	03-25-2017	✓	45.116.219.26:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
05-20-2016	03-25-2017	✓	45.116.216.69:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
03-18-2017	03-25-2017	✓	45.116.219.31:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	03-25-2017	✓	45.116.219.31:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-08-2016	03-25-2017	✓	45.116.219.31:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	03-25-2017	✓	45.116.219.56:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-22-2016	03-25-2017	✓	45.116.219.56:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	03-25-2017	✓	45.116.217.120:22 India Office	Open Ports	GOOD	Detected service: SSH (IhBiC)
03-25-2017	03-25-2017	✓	45.116.216.30:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-25-2017	03-25-2017	✓	45.116.217.156:443 India Office	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
03-25-2017	03-25-2017	✓	45.116.217.156:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-25-2017	03-25-2017	✓	45.116.217.156:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used
07-04-2016	03-25-2017	✓	24.6.128.35:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	03-25-2017	✓	66.76.240.40:84	Open Ports	BAD	Detected service: HTTP (Open Webcam)
03-03-2016	03-25-2017	✓	frontstore.us	DNSSEC	NEUTRAL	DNSSEC is not configured on this domain
06-06-2016	03-25-2017	✓	45.116.216.69:443 India Office	Open Ports	GOOD	Detected service: HTTPS
06-06-2016	03-25-2017	✓	45.116.216.69:443 India Office	SSL Configurations	WARN	Certificate with non-standard root
05-15-2016	03-25-2017	✓	45.116.216.69:443 India Office	SSL Certificates	BAD	Insecure signature algorithm: SHA1
03-22-2017	03-25-2017	✓	45.116.219.24:443 India Office	Open Ports	GOOD	Detected service: HTTPS
11-14-2016	03-25-2017	✓	45.116.219.24:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
02-21-2017	03-25-2017	✓	45.116.217.163:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
03-25-2017	03-25-2017	✓	45.116.217.178:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-25-2017	03-25-2017	✓	45.116.217.178:443 India Office	SSL Configurations	WARN	Missing intermediate certificates or root anchor
03-25-2017	03-25-2017	✓	45.116.217.178:443 India Office	SSL Certificates	GOOD	
03-25-2017	03-25-2017	✓	45.116.217.178:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-25-2017	03-25-2017	✓	45.116.219.40:443 India Office	Open Ports	GOOD	Typical service: HTTPS
09-02-2016	03-25-2017	✓	autodiscover.nttdth.com	SSL Certificates	GOOD	
08-27-2016	03-25-2017	✓	45.116.216.202:443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-27-2016	03-25-2017	✓	45.116.216.202:443 India Office	SSL Configurations	GOOD	
03-25-2017	03-25-2017	✓	45.116.216.41:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
01-25-2017	03-25-2017	✓	45.116.216.161:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
08-02-2016	03-25-2017	✓	45.116.217.67:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-02-2016	03-25-2017	✓	45.116.217.67:8443 India Office	SSL Configurations	GOOD	
01-09-2016	03-25-2017	✓	45.116.219.39:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-25-2017	03-25-2017	✓	45.116.216.13:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
01-02-2016	03-25-2017	✓	frontstore.us	SPF	GOOD	
04-06-2016	03-25-2017	✓	45.116.216.252:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-20-2017	03-25-2017	✓	45.116.219.14:443 India Office	Open Ports	GOOD	Typical service: HTTPS
03-24-2017	03-25-2017	✓	45.116.219.37:443 India Office	Open Ports	GOOD	Typical service: HTTPS
03-25-2017	03-25-2017	✓	45.116.216.73:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-25-2017	03-25-2017	✓	45.116.216.73:443 India Office	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-25-2017	03-25-2017	✓	45.116.216.73:443 India Office	SSL Certificates	WARN	Self-signed certificate
03-25-2017	03-25-2017	✓	45.116.216.224:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-25-2017	03-25-2017	✓	45.116.217.156:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
03-25-2017	03-25-2017	✓	45.116.217.156:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
12-15-2015	03-25-2017	✓	45.116.219.26:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-13-2015	03-25-2017	✓	45.116.219.56:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-12-2015	03-25-2017	✓	45.116.219.39:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-10-2015	03-25-2017	✓	45.116.219.31:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-09-2015	03-25-2017	✓	45.116.219.24:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-03-2016	03-24-2017	✓	58.148.93.236:137	Open Ports	BAD	Detected service: NetBIOS
04-27-2016	03-24-2017	✓	45.116.218.108:22 India Office	Open Ports	GOOD	Detected service: SSH (WeOnlyDo-wodFTPD)
09-02-2016	03-24-2017	✓	24.6.128.31:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
10-26-2016	03-24-2017	✓	24.6.32.71:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
07-10-2016	03-24-2017	✓	45.116.216.139:443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-10-2016	03-24-2017	✓	45.116.216.139:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-10-2016	03-24-2017	✓	45.116.216.139:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
08-10-2016	03-24-2017	✓	45.116.219.15:443 India Office	SSL Configurations	GOOD	
02-24-2016	03-24-2017	✓	45.116.219.15:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	03-24-2017	✓	45.116.219.15:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-24-2017	03-24-2017	✓	45.116.219.35:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	03-24-2017	✓	45.116.219.35:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
08-11-2016	03-24-2017	✓	45.116.219.35:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	03-24-2017	✓	115.31.175.156:80 Corporate WiFi	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2017	03-24-2017	✓	24.6.128.77:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-24-2017	03-24-2017	✓	201.203.127.231:81	Open Ports	BAD	Detected service: HTTP (Open Webcam)
02-20-2017	03-24-2017	✓	94.231.115.36:554 94.231.115.36 labs	Open Ports	WARN	Detected service: RTSP
03-04-2017	03-24-2017	✓	91.187.98.226:23 GuestWiFi2	Open Ports	BAD	Detected service: Telnet
07-29-2016	03-24-2017	✓	45.116.217.67:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-21-2017	03-24-2017	✓	45.116.219.22:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	03-24-2017	✓	45.116.219.22:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-24-2017	03-24-2017	✓	91.187.98.226:8080 GuestWiFi2	Open Ports	NEUTRAL	Detected service: HTTP
09-02-2016	03-24-2017	✓	45.116.216.141:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-28-2017	03-24-2017	✓	91.187.98.226:22 GuestWiFi2	Open Ports	GOOD	Detected service: SSH (ROSSH)
01-03-2016	03-24-2017	✓	45.116.219.14:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
05-17-2016	03-24-2017	✓	45.116.216.68:443 India Office	Open Ports	GOOD	Detected service: HTTPS
05-17-2016	03-24-2017	✓	45.116.216.68:443 India Office	SSL Configurations	WARN	Certificate with non-standard root
11-12-2016	03-24-2017	✓	188.134.66.168:80	Open Ports	NEUTRAL	Detected service: HTTP
03-24-2017	03-24-2017	✓	45.116.219.47:443 India Office	Open Ports	GOOD	Typical service: HTTPS
03-12-2017	03-24-2017	✓	91.187.98.226:2000 GuestWiFi2	Open Ports	NEUTRAL	Typical service: Bandwidth Test
11-17-2016	03-24-2017	✓	24.6.128.119:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
12-02-2016	03-24-2017	✓	45.116.217.130:23 India Office	Open Ports	BAD	Detected service: Telnet
08-04-2016	03-24-2017	✓	45.116.219.22:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-24-2017	03-24-2017	✓	24.6.128.11:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	03-24-2017	✓	45.116.219.47:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	03-24-2017	✓	45.116.216.140:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-22-2016	03-24-2017	✓	45.116.216.140:8443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Missing intermediate certificates or root anchor
11-23-2016	03-24-2017	✓	45.116.218.149:8443 India Office	SSL Configurations	GOOD	
08-20-2016	03-24-2017	✓	45.116.218.149:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	03-24-2017	✓	24.6.128.99:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-24-2017	03-24-2017	✓	45.116.216.127:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
01-04-2016	03-24-2017	✓	24.6.128.27:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-24-2017	03-24-2017	✓	45.116.216.58:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-24-2017	03-24-2017	✓	45.116.219.1:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
05-29-2016	03-24-2017	✓	45.116.218.148:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	03-24-2017	✓	45.116.219.29:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	03-24-2017	✓	45.116.216.140:8443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-10-2016	03-24-2017	✓	45.116.216.139:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	03-24-2017	✓	45.116.219.35:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-12-2015	03-24-2017	✓	45.116.219.22:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-23-2016	03-23-2017	✓	66.76.240.40:83	Open Ports	BAD	Detected service: HTTP (Open Webcam)
03-23-2017	03-23-2017	✓	45.116.218.134:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-23-2017	03-23-2017	✓	45.116.218.134:443 India Office	SSL Configurations	WARN	Missing intermediate certificates or root anchor
03-23-2017	03-23-2017	✓	s1-bkk2.neumob.io	SSL Certificates	GOOD	
02-20-2017	03-23-2017	✓	45.116.216.158:81 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-23-2017	03-23-2017	✓	45.116.219.25:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	03-23-2017	✓	45.116.219.25:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-23-2017	03-23-2017	✓	45.116.219.67:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
01-04-2016	03-23-2017	✓	45.116.219.47:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
02-24-2017	03-23-2017	✓	45.116.219.21:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	03-23-2017	✓	45.116.219.21:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-31-2016	03-23-2017	✓	45.116.217.65:443 India Office	Open Ports	GOOD	Detected service: HTTPS
06-08-2016	03-23-2017	✓	45.116.216.68:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-27-2016	03-23-2017	✓	45.116.219.38:443 India Office	SSL Configurations	GOOD	
02-28-2016	03-23-2017	✓	45.116.219.38:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	03-23-2017	✓	45.116.219.38:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-24-2017	03-23-2017	✓	209.12.115.75:82	Open Ports	BAD	Detected service: HTTP (Open Webcam)
03-23-2017	03-23-2017	✓	45.116.216.53:123 India Office	Open Ports	NEUTRAL	Detected service: NTP
03-01-2017	03-23-2017	✓	45.116.216.140:443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-24-2016	03-23-2017	✓	45.116.216.140:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Missing intermediate certificates or root anchor
07-12-2016	03-23-2017	✓	45.116.219.57:443 India Office	SSL Configurations	GOOD	
06-18-2016	03-23-2017	✓	45.116.219.57:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	03-23-2017	✓	45.116.219.57:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
05-15-2016	03-23-2017	✓	45.116.216.70:443 India Office	Open Ports	GOOD	Detected service: HTTPS
05-15-2016	03-23-2017	✓	45.116.216.70:443 India Office	SSL Configurations	WARN	Certificate with non-standard root
09-18-2016	03-23-2017	✓	24.6.128.103:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
02-09-2017	03-23-2017	✓	vn3.nttdth.com	SSL Certificates	BAD	Expired certificate, Self-signed certificate

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-05-2016	03-23-2017	✓	45.116.217.124:443 India Office	Open Ports	GOOD	Detected service: HTTPS
09-05-2016	03-23-2017	✓	45.116.217.124:443 India Office	SSL Configurations	WARN	Diffie-Hellman prime is less than 2048 bits
01-05-2017	03-23-2017	✓	45.116.216.137:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
09-30-2016	03-23-2017	✓	45.116.216.126:443 India Office	SSL Certificates	WARN	Self-signed certificate
09-30-2016	03-23-2017	✓	45.116.216.126:443 India Office	SSL Configurations	GOOD	
05-14-2016	03-23-2017	✓	45.116.216.126:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-23-2017	03-23-2017	✓	45.116.219.72:443 India Office	Open Ports	GOOD	Typical service: HTTPS
03-27-2016	03-23-2017	✓	115.31.175.156:22 Corporate WiFi	Open Ports	GOOD	Detected service: SSH (dropbear_0.39)
10-07-2016	03-23-2017	✓	45.116.216.217:443 India Office	Open Ports	GOOD	Detected service: HTTPS
10-07-2016	03-23-2017	✓	45.116.216.217:443 India Office	SSL Configurations	WARN	Certificate with non-standard root
10-07-2016	03-23-2017	✓	45.116.216.217:443 India Office	SSL Certificates	GOOD	
03-23-2017	03-23-2017	✓	45.116.219.51:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-29-2016	03-23-2017	✓	45.116.219.51:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-29-2016	03-23-2017	✓	45.116.219.29:443 India Office	SSL Configurations	GOOD	
03-01-2016	03-23-2017	✓	45.116.219.29:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-07-2017	03-23-2017	✓	45.116.219.54:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	03-23-2017	✓	45.116.219.54:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-22-2017	03-23-2017	✓	45.116.219.12:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	03-23-2017	✓	45.116.219.12:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
11-14-2016	03-23-2017	✓	45.116.216.148:5222 India Office	Open Ports	NEUTRAL	Detected service: XMPP
03-23-2017	03-23-2017	✓	24.6.128.29:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	03-23-2017	✓	45.116.219.40:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-07-2016	03-23-2017	✓	45.116.219.40:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	03-23-2017	✓	45.116.219.51:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-24-2016	03-23-2017	✓	45.116.216.140:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-10-2016	03-23-2017	✓	45.116.219.54:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-20-2015	03-23-2017	✓	45.116.219.25:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-19-2015	03-23-2017	✓	45.116.219.12:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-17-2015	03-23-2017	✓	45.116.219.51:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-16-2015	03-23-2017	✓	45.116.219.47:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-14-2015	03-23-2017	✓	45.116.219.21:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-09-2015	03-23-2017	✓	45.116.219.40:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-18-2016	03-22-2017	✓	45.116.218.148:443 India Office	SSL Configurations	GOOD	
09-22-2016	03-22-2017	✓	45.116.218.148:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-11-2017	03-22-2017	✓	45.116.219.20:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	03-22-2017	✓	45.116.219.20:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
02-22-2017	03-22-2017	✓	24.6.12.20:49152 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
02-26-2017	03-22-2017	✓	45.116.219.43:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-01-2016	03-22-2017	✓	45.116.219.43:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-17-2016	03-22-2017	✓	45.116.219.43:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
09-08-2016	03-22-2017	✓	45.116.217.125:500 India Office	Open Ports	GOOD	Detected service: ISAKMP (Cisco-ASA)
01-04-2016	03-22-2017	✓	45.116.219.17:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-22-2016	03-22-2017	✓	45.116.219.17:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
08-25-2016	03-22-2017	✓	45.116.219.24:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-21-2017	03-22-2017	✓	45.116.219.58:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	03-22-2017	✓	45.116.219.58:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
11-07-2016	03-22-2017	✓	45.116.216.133:443 India Office	SSL Configurations	GOOD	
07-07-2016	03-22-2017	✓	45.116.216.133:443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-07-2016	03-22-2017	✓	45.116.216.133:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
06-04-2016	03-22-2017	✓	45.116.216.53:443 India Office	Open Ports	GOOD	Detected service: HTTPS
06-04-2016	03-22-2017	✓	45.116.216.53:443 India Office	SSL Configurations	BAD	Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used
06-04-2016	03-22-2017	✓	45.116.216.53:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
03-09-2017	03-22-2017	✓	209.12.115.75:81	Open Ports	BAD	Detected service: HTTP (Open Webcam)
03-22-2017	03-22-2017	✓	24.6.128.55:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
06-14-2016	03-22-2017	✓	45.116.216.69:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	03-22-2017	✓	45.116.219.12:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	03-22-2017	✓	45.116.219.16:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-13-2016	03-22-2017	✓	24.6.128.93:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
02-26-2017	03-22-2017	✓	45.116.219.70:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-16-2016	03-22-2017	✓	45.116.219.70:443 India Office	SSL Configurations	GOOD	
03-22-2017	03-22-2017	✓	45.116.216.181:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
04-01-2016	03-22-2017	✓	45.116.219.68:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-16-2016	03-22-2017	✓	45.116.219.27:443 India Office	SSL Configurations	GOOD	
02-24-2016	03-22-2017	✓	45.116.219.27:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	03-22-2017	✓	45.116.219.27:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-13-2017	03-22-2017	✓	24.6.0.14:7547 Euro Datacenter European Office GuestWiFi2 India Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
07-24-2016	03-22-2017	✓	45.116.219.53:443 India Office	SSL Configurations	GOOD	
03-10-2016	03-22-2017	✓	45.116.219.53:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	03-22-2017	✓	45.116.219.53:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-04-2016	03-22-2017	✓	45.116.216.53:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	03-22-2017	✓	45.116.219.43:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-19-2015	03-22-2017	✓	45.116.219.20:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-18-2015	03-22-2017	✓	45.116.219.58:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-14-2015	03-22-2017	✓	45.116.219.17:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-18-2016	03-21-2017	✓	45.116.216.148:443 India Office	Open Ports	GOOD	Detected service: HTTPS
10-18-2016	03-21-2017	✓	45.116.216.148:443 India Office	SSL Configurations	BAD	Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used
10-18-2016	03-21-2017	✓	g-able.com	SSL Certificates	GOOD	
04-06-2016	03-21-2017	✓	45.116.216.252:443 India Office	Open Ports	GOOD	Detected service: HTTPS
04-06-2016	03-21-2017	✓	45.116.216.252:443 India Office	SSL Configurations	BAD	Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used
02-23-2016	03-21-2017	✓	24.6.128.6:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-21-2017	03-21-2017	✓	45.116.219.41:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	03-21-2017	✓	45.116.219.41:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-19-2016	03-21-2017	✓	45.116.219.71:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-12-2016	03-21-2017	✓	24.6.128.61:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
06-26-2016	03-21-2017	✓	45.116.216.132:443 India Office	Open Ports	GOOD	Detected service: HTTPS
06-26-2016	03-21-2017	✓	45.116.216.132:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
06-26-2016	03-21-2017	✓	45.116.216.132:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
02-18-2016	03-21-2017	✓	45.116.217.6:500 India Office	Open Ports	GOOD	Detected service: ISAKMP (Cisco-ASA)
01-17-2016	03-21-2017	✓	24.6.12.18:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
02-27-2017	03-21-2017	✓	45.116.217.84:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
05-22-2016	03-21-2017	✓	45.116.216.28:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
11-05-2016	03-21-2017	✓	45.116.217.74:22 India Office	Open Ports	GOOD	Detected service: SSH (6oHgKrc)
01-21-2016	03-21-2017	✓	45.116.219.21:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-21-2017	03-21-2017	✓	24.6.0.8:7547 Euro Datacenter European Office GuestWF12 India Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2017	03-21-2017	✓	24.6.128.49:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-12-2016	03-21-2017	✓	45.116.216.136:443 India Office	SSL Configurations	GOOD	
07-08-2016	03-21-2017	✓	45.116.216.136:443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-08-2016	03-21-2017	✓	45.116.216.136:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
05-12-2016	03-21-2017	✓	45.116.216.29:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
07-21-2016	03-21-2017	✓	45.116.216.140:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	03-21-2017	✓	45.116.219.48:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-28-2016	03-21-2017	✓	45.116.219.34:443 India Office	Open Ports	GOOD	Detected service: HTTPS
05-11-2016	03-21-2017	✓	45.116.216.29:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
10-18-2016	03-21-2017	✓	45.116.216.148:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
06-26-2016	03-21-2017	✓	45.116.216.132:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-06-2016	03-21-2017	✓	45.116.216.252:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
01-02-2016	03-21-2017	✓	45.116.219.41:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-03-2016	03-20-2017	✓	209.12.115.75:80	Open Ports	NEUTRAL	Detected service: HTTP
06-01-2016	03-20-2017	✓	45.116.216.68:500 India Office	Open Ports	GOOD	Detected service: ISAKMP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-18-2017	03-20-2017	✓	45.116.219.52:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	03-20-2017	✓	45.116.219.52:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-02-2016	03-20-2017	✓	45.116.219.52:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
08-03-2016	03-20-2017	✓	45.116.217.66:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-21-2016	03-20-2017	✓	45.116.219.37:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-19-2016	03-20-2017	✓	45.116.219.14:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
12-26-2016	03-20-2017	✓	45.116.217.130:22 India Office	Open Ports	GOOD	Detected service: SSH (JaH92)
12-18-2015	03-20-2017	✓	45.116.219.52:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-12-2015	03-20-2017	✓	45.116.219.37:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-10-2015	03-20-2017	✓	45.116.219.14:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-25-2016	03-19-2017	✓	45.116.216.68:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-13-2017	03-19-2017	✓	24.6.128.127:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	03-19-2017	✓	24.6.128.101:8080 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
12-28-2016	03-19-2017	✓	45.116.219.4:443 India Office	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-13-2016	03-19-2017	✓	45.116.219.71:443 India Office	SSL Configurations	GOOD	
03-15-2017	03-19-2017	✓	45.116.216.182:22 India Office	Open Ports	GOOD	Detected service: SSH (OpenSSH_6.6.1)
06-25-2016	03-19-2017	✓	45.116.219.59:443 India Office	SSL Configurations	GOOD	
02-27-2016	03-19-2017	✓	45.116.219.59:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	03-19-2017	✓	45.116.219.59:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	03-19-2017	✓	45.116.219.19:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-06-2016	03-19-2017	✓	45.116.219.19:443 India Office	SSL Configurations	GOOD	
05-07-2016	03-19-2017	✓	45.116.219.19:443 India Office	Open Ports	GOOD	Detected service: HTTPS
09-16-2016	03-19-2017	✓	45.116.216.36:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
11-23-2016	03-19-2017	✓	45.116.218.148:8443 India Office	SSL Configurations	GOOD	
05-24-2016	03-19-2017	✓	45.116.218.148:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
05-08-2016	03-19-2017	✓	24.6.32.64:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
02-25-2017	03-19-2017	✓	45.116.216.158:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-19-2017	03-19-2017	✓	45.116.217.18:3389 India Office	Open Ports	WARN	Detected service: MS RDP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-27-2017	03-19-2017	✓	45.116.217.18:3389 India Office	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
12-17-2016	03-19-2017	✓	45.116.217.18:3389 India Office	SSL Configurations	BAD	Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used
02-10-2017	03-19-2017	✓	45.116.217.163:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
01-07-2016	03-19-2017	✓	24.6.128.5:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
08-31-2016	03-19-2017	✓	45.116.216.131:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-17-2016	03-19-2017	✓	45.116.217.18:3389 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
04-02-2016	03-18-2017	✓	24.6.128.76:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-18-2017	03-18-2017	✓	45.116.219.18:443 India Office	Open Ports	GOOD	Typical service: HTTPS
03-10-2016	03-18-2017	✓	45.116.219.73:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	03-18-2017	✓	45.116.219.32:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-19-2016	03-18-2017	✓	45.116.219.72:443 India Office	SSL Configurations	GOOD	
01-03-2016	03-18-2017	✓	45.116.219.20:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	03-18-2017	✓	24.6.128.96:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-16-2016	03-18-2017	✓	45.116.218.148:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-28-2017	03-18-2017	✓	vn2.nttdth.com	SSL Certificates	BAD	Expired certificate, Self-signed certificate
09-09-2016	03-18-2017	✓	45.116.217.123:443 India Office	Open Ports	GOOD	Detected service: HTTPS
09-09-2016	03-18-2017	✓	45.116.217.123:443 India Office	SSL Configurations	WARN	Diffie-Hellman prime is less than 2048 bits
01-14-2016	03-18-2017	✓	45.116.219.18:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
12-08-2015	03-18-2017	✓	45.116.219.18:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-06-2016	03-17-2017	✓	45.116.216.130:443 India Office	Open Ports	GOOD	Detected service: HTTPS
10-06-2016	03-17-2017	✓	45.116.216.130:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
02-12-2016	03-17-2017	✓	24.6.12.20:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
08-29-2016	03-17-2017	✓	45.116.217.123:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	03-17-2017	✓	frontstore.us:80	Application Security	FAIR	Missing required headers
05-28-2016	03-17-2017	✓	45.116.216.130:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-02-2016	03-16-2017	✓	45.116.219.39:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	03-16-2017	✓	45.116.219.41:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-14-2016	03-16-2017	✓	45.116.219.42:443 India Office	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-24-2016	03-16-2017	✓	45.116.219.42:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	03-16-2017	✓	45.116.219.42:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	03-16-2017	✓	45.116.216.151:443 India Office	Open Ports	GOOD	Detected service: HTTPS
11-30-2016	03-16-2017	✓	45.116.216.151:443 India Office	SSL Configurations	GOOD	
03-16-2017	03-16-2017	✓	45.116.219.73:443 India Office	Open Ports	GOOD	Typical service: HTTPS
08-10-2016	03-16-2017	✓	45.116.217.67:443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-10-2016	03-16-2017	✓	45.116.217.67:443 India Office	SSL Configurations	GOOD	
05-22-2016	03-16-2017	✓	45.116.216.70:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
08-30-2016	03-16-2017	✓	45.116.216.141:443 India Office	SSL Configurations	GOOD	
07-22-2016	03-16-2017	✓	45.116.216.141:443 India Office	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
07-22-2016	03-16-2017	✓	45.116.216.141:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-12-2017	03-16-2017	✓	24.6.12.22:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-16-2017	03-16-2017	✓	45.116.219.75:443 India Office	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	03-16-2017	✓	45.116.219.23:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-08-2016	03-16-2017	✓	45.116.219.23:443 India Office	SSL Configurations	GOOD	
01-22-2016	03-16-2017	✓	45.116.219.23:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-16-2017	03-15-2017	✓	209.12.115.75:84	Open Ports	BAD	Detected service: HTTP (Open Webcam)
01-06-2016	03-15-2017	✓	45.116.219.54:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-10-2016	03-15-2017	✓	45.116.219.75:443 India Office	SSL Configurations	GOOD	
08-05-2016	03-15-2017	✓	45.116.217.66:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-05-2016	03-15-2017	✓	45.116.217.66:8443 India Office	SSL Configurations	GOOD	
03-05-2017	03-15-2017	✓	45.116.219.74:443 India Office	Open Ports	GOOD	Typical service: HTTPS
12-26-2016	03-15-2017	✓	45.116.217.116:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-26-2016	03-15-2017	✓	45.116.217.116:443 India Office	SSL Configurations	WARN	Diffie-Hellman prime is less than 2048 bits
12-26-2016	03-15-2017	✓	localhost.localdomain	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
01-02-2016	03-15-2017	✓	115.31.175.155:22 Corporate WiFi	Open Ports	GOOD	Detected service: SSH (dropbear_0.39)
02-15-2017	03-14-2017	✓	45.116.216.154:443 India Office	Open Ports	GOOD	Detected service: HTTPS
02-15-2017	03-14-2017	✓	45.116.216.154:443 India Office	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-05-2016	03-14-2017	✓	24.6.128.122:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
06-24-2016	03-14-2017	✓	24.6.128.65:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-14-2017	03-14-2017	✓	45.116.219.36:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	03-14-2017	✓	45.116.219.36:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-13-2017	03-14-2017	✓	45.116.216.145:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-23-2016	03-14-2017	✓	24.6.128.8:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
12-20-2016	03-14-2017	✓	45.116.216.170:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-20-2016	03-14-2017	✓	45.116.216.170:443 India Office	SSL Configurations	GOOD	
06-02-2016	03-14-2017	✓	24.6.128.4:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2015	03-14-2017	✓	45.116.219.36:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-26-2016	03-13-2017	✓	45.116.216.148:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-10-2016	03-13-2017	✓	45.116.219.73:443 India Office	SSL Configurations	GOOD	
03-13-2017	03-13-2017	✓	45.116.219.13:443 India Office	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-10-2016	03-13-2017	✓	45.116.217.6:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T (Cisco-ASA)
05-28-2016	03-13-2017	✓	24.6.128.62:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
04-10-2016	03-13-2017	✓	45.116.218.108:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	03-13-2017	✓	24.6.128.97:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
07-01-2016	03-12-2017	✓	24.6.12.19:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	03-12-2017	✓	45.116.216.167:443 India Office	Open Ports	GOOD	Detected service: HTTPS
11-28-2016	03-12-2017	✓	45.116.216.167:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv2, Diffie-Hellman prime is less than 2048 bits, Short Diffie-Hellman prime is very commonly used
02-15-2017	03-12-2017	✓	45.116.216.125:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Vulnerable to Ticketbleed
12-30-2016	03-12-2017	✓	45.116.216.125:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
12-30-2016	03-12-2017	✓	45.116.216.125:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-11-2016	03-12-2017	✓	45.116.217.68:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-11-2016	03-12-2017	✓	45.116.217.68:8443 India Office	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2017	03-12-2017	✓	45.116.219.5:443 India Office	Open Ports	GOOD	Typical service: HTTPS
07-19-2016	03-12-2017	✓	45.116.216.43:137 India Office	Open Ports	BAD	Detected service: NetBIOS
01-02-2016	03-12-2017	✓	115.31.175.155:80 Corporate WiFi	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2017	03-12-2017	✓	45.116.219.28:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	03-12-2017	✓	45.116.219.28:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
02-15-2017	03-12-2017	✓	45.116.216.125:443 India Office	Patching Cadence	–	CVE-2016-9244 (Ticketbleed)
11-28-2016	03-12-2017	✓	45.116.216.167:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-28-2016	03-12-2017	✓	45.116.216.167:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
11-28-2016	03-12-2017	✓	45.116.216.167:443 India Office	Patching Cadence	–	CVE-2016-0800 (DROWN)
05-28-2016	03-12-2017	✓	45.116.216.125:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-20-2015	03-12-2017	✓	45.116.219.28:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-26-2016	03-11-2017	✓	45.116.217.74:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
05-14-2016	03-11-2017	✓	94.231.115.36:80 94.231.115.36 labs	Open Ports	NEUTRAL	Detected service: HTTP
12-13-2016	03-10-2017	✓	45.116.217.134:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2017	03-10-2017	✓	94.231.115.36:81 94.231.115.36 labs	Open Ports	NEUTRAL	Detected service: HTTP
02-19-2017	03-10-2017	✓	45.116.219.69:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-15-2016	03-10-2017	✓	45.116.219.69:443 India Office	SSL Configurations	GOOD	
12-29-2016	03-10-2017	✓	24.6.128.33:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	03-10-2017	✓	45.116.216.167:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-18-2016	03-10-2017	✓	45.116.217.68:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	03-10-2017	✓	45.116.219.28:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2017	03-09-2017	✓	45.116.219.68:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-12-2016	03-09-2017	✓	45.116.219.68:443 India Office	SSL Configurations	GOOD	
11-07-2016	03-08-2017	✓	24.6.128.28:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	03-08-2017	✓	45.116.219.13:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-18-2017	03-08-2017	✓	91.187.98.226:80 GuestWiFi2	Open Ports	NEUTRAL	Detected service: HTTP
12-12-2016	03-08-2017	✓	45.116.217.134:22 India Office	Open Ports	GOOD	Detected service: SSH (NetScreen)
01-23-2016	03-08-2017	✓	45.116.219.34:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2015	03-08-2017	✓	45.116.219.13:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-16-2017	03-07-2017	✓	45.116.216.159:443 India Office	SSL Certificates	WARN	Self-signed certificate
11-17-2016	03-07-2017	✓	45.116.216.159:443 India Office	Open Ports	GOOD	Detected service: HTTPS
11-17-2016	03-07-2017	✓	45.116.216.159:443 India Office	SSL Configurations	GOOD	
12-12-2016	03-07-2017	✓	45.116.217.134:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-12-2016	03-07-2017	✓	45.116.217.134:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv2
12-12-2016	03-07-2017	✓	45.116.217.134:443 India Office	SSL Certificates	BAD	Expired certificate, Self-signed certificate, RSA public key is less than 2048 bits
06-15-2016	03-07-2017	✓	45.116.216.53:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-29-2016	03-07-2017	✓	45.116.219.75:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-12-2016	03-07-2017	✓	45.116.217.134:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-12-2016	03-07-2017	✓	45.116.217.134:443 India Office	Patching Cadence	–	CVE-2016-0800 (DROWN)
11-18-2016	03-06-2017	✓	188.134.66.168:554	Open Ports	BAD	Detected service: Unauthenticated RTSP
08-27-2016	03-06-2017	✓	45.116.216.36:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
01-14-2016	03-06-2017	✓	45.116.219.55:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	03-05-2017	✓	45.116.219.50:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-28-2016	03-05-2017	✓	45.116.217.67:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-05-2017	03-05-2017	✓	g-able.insightera.co.th	SSL Certificates	GOOD	
03-02-2017	03-05-2017	✓	45.116.216.160:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	03-05-2017	✓	45.116.219.25:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-13-2016	03-05-2017	✓	45.116.217.68:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	03-05-2017	✓	45.116.219.37:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	03-04-2017	✓	45.116.219.58:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-04-2017	03-04-2017	✓	45.116.216.72:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-04-2017	03-04-2017	✓	45.116.216.72:443 India Office	SSL Configurations	GOOD	
03-04-2017	03-04-2017	✓	45.116.216.72:443 India Office	SSL Certificates	WARN	Self-signed certificate
12-04-2016	03-04-2017	✓	45.116.217.130:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-04-2016	03-04-2017	✓	45.116.217.130:443 India Office	SSL Configurations	WARN	Certificate with non-standard root
12-04-2016	03-04-2017	✓	45.116.217.130:443 India Office	SSL Certificates	GOOD	
03-03-2017	03-04-2017	✓	45.116.217.83:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-05-2016	03-04-2017	✓	45.116.217.36:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-05-2016	03-04-2017	✓	45.116.217.36:443 India Office	SSL Configurations	GOOD	
07-05-2016	03-04-2017	✓	jaymart.jmtplus.co.th	SSL Certificates	GOOD	
01-05-2016	03-03-2017	✓	45.116.219.18:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-03-2017	03-03-2017	✓	45.116.216.173:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-19-2016	03-03-2017	✓	24.6.128.101:8181 European Office abcd	Open Ports	GOOD	Detected service: HTTPS
12-19-2016	03-03-2017	✓	24.6.128.101:8181 European Office abcd	SSL Configurations	BAD	Allows insecure protocol: SSLv3
06-21-2016	03-03-2017	✓	45.116.216.30:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
01-19-2016	03-03-2017	✓	45.116.219.33:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-16-2016	03-03-2017	✓	45.116.217.134:23 India Office	Open Ports	BAD	Detected service: Telnet
12-19-2016	03-03-2017	✓	24.6.128.101:8181 European Office abcd	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-06-2016	03-02-2017	✓	24.6.128.91:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
03-02-2017	03-02-2017	✓	production.g-able.insightera.co.th	SSL Certificates	GOOD	
09-04-2016	03-02-2017	✓	24.6.32.65:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
07-31-2016	03-01-2017	✓	45.116.217.66:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2017	03-01-2017	✓	24.6.128.16:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
02-28-2017	02-28-2017	✓	45.116.216.70:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
01-20-2017	02-28-2017	✓	45.116.216.153:9001 India Office	Open Ports	NEUTRAL	Typical service: ETL service manager
11-23-2016	02-27-2017	✓	209.12.115.75:83	Open Ports	BAD	Detected service: HTTP (Open Webcam)
02-07-2017	02-26-2017	✓	45.116.216.172:443 India Office	Open Ports	GOOD	Detected service: HTTPS
01-20-2017	02-26-2017	✓	45.116.216.172:443 India Office	SSL Configurations	GOOD	
01-24-2017	02-26-2017	✓	45.116.216.174:22 India Office	Open Ports	GOOD	Detected service: SSH (OpenSSH_6.6.1)
04-30-2016	02-25-2017	✓	24.6.12.23:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2017	02-25-2017	✓	24.6.128.18:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	02-24-2017	✓	45.116.216.138:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-24-2017	02-24-2017	✓	45.116.216.180:443 India Office	Open Ports	GOOD	Detected service: HTTPS
02-24-2017	02-24-2017	✓	45.116.216.180:443 India Office	SSL Configurations	GOOD	
02-24-2017	02-24-2017	✓	45.116.216.180:443 India Office	SSL Certificates	WARN	Self-signed certificate
01-31-2017	02-24-2017	✓	91.187.98.226:554 GuestWiFi2	Open Ports	BAD	Detected service: Unauthenticated RTSP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-25-2016	02-24-2017	✓	24.6.128.124:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
09-20-2016	02-24-2017	✓	45.116.217.69:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	02-23-2017	✓	45.116.216.166:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
08-07-2016	02-23-2017	✓	45.116.217.65:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-17-2016	02-22-2017	✓	45.116.216.190:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
07-17-2016	02-22-2017	✓	45.116.216.190:443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-17-2016	02-22-2017	✓	45.116.216.190:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-17-2016	02-22-2017	✓	45.116.216.190:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-07-2017	02-21-2017	✓	goliathinvest.com:80	Application Security	FAIR	Missing required headers
06-17-2016	02-19-2017	✓	45.116.219.36:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
05-01-2016	02-18-2017	✓	24.6.128.39:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	02-17-2017	✓	45.116.219.13:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
09-01-2016	02-15-2017	✓	45.116.217.125:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T (Cisco-ASA)
01-30-2017	02-15-2017	✓	45.116.217.84:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-30-2017	02-15-2017	✓	45.116.217.84:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-30-2017	02-15-2017	✓	gl.com.mm	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
01-30-2017	02-15-2017	✓	45.116.217.84:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-06-2017	02-13-2017	✓	developer.android.google.cn	SSL Certificates	GOOD	Large number of DNS Names: 508
10-02-2016	02-13-2017	✓	24.6.0.13:7547 Euro Datacenter European Office GuestWiFi2 abcd	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	02-13-2017	✓	45.116.219.74:443 India Office	SSL Configurations	GOOD	
02-12-2017	02-12-2017	✓	www.saperix.com:80	Application Security	GOOD	Missing required headers
11-30-2016	02-11-2017	✓	183.96.97.245:80	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2017	02-11-2017	✓	45.116.217.84:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-03-2017	02-09-2017	✓	45.116.217.83:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-09-2016	02-09-2017	✓	94.60.27.23:8080	Open Ports	NEUTRAL	Detected service: HTTP
01-31-2017	02-07-2017	✓	201.147.200.53:5900	Open Ports	BAD	Detected service: Unauthenticated VNC
12-09-2016	02-07-2017	✓	45.116.216.152:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2017	02-07-2017	✓	45.116.216.161:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-30-2016	02-06-2017	✓	45.116.216.125:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-27-2016	02-05-2017	✓	24.6.128.105:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
09-22-2016	02-05-2017	✓	45.116.217.69:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
09-27-2016	02-04-2017	✓	24.6.128.94:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	02-04-2017	✓	66.76.240.40:9100	Open Ports	BAD	Detected service: Printer Dell Color Laser 3110cn
01-19-2017	01-31-2017	✓	172.243.149.130:80	Open Ports	BAD	Detected service: HTTP (Open Webcam)
12-03-2016	01-31-2017	✓	183.96.97.245:5900	Open Ports	BAD	Detected service: Unauthenticated VNC
01-17-2017	01-31-2017	✓	58.148.93.236:5900	Open Ports	BAD	Detected service: Unauthenticated VNC
08-24-2016	01-30-2017	✓	45.116.216.144:443 India Office	Open Ports	GOOD	Detected service: HTTPS
12-10-2016	01-29-2017	✓	183.96.97.245:3389	Open Ports	WARN	Detected service: MS RDP
12-17-2016	01-27-2017	✓	45.116.217.18:3389 India Office	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
11-23-2016	01-26-2017	✓	183.96.97.245:22	Open Ports	GOOD	Detected service: SSH (OpenSSH_7.2p2)
08-21-2016	01-26-2017	✓	mr.thaichamber.org	SSL Certificates	BAD	Insecure signature algorithm: SHA1
11-17-2016	01-26-2017	✓	45.116.216.159:443 India Office	SSL Certificates	WARN	Self-signed certificate
01-21-2017	01-21-2017	✗	91.187.98.226:49152 GuestWiFi2	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	12-30-2016	✗	45.116.216.168:443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-22-2016	12-30-2016	x	45.116.216.168:443 India Office	SSL Configurations	GOOD	
12-11-2016	12-30-2016	x	5w62rr1-t2.int.ntt.co.th	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
11-10-2016	12-30-2016	x	45.116.216.43:3389 India Office	Open Ports	WARN	Detected service: MS RDP
07-13-2016	12-30-2016	x	45.116.216.43:3389 India Office	SSL Configurations	GOOD	
11-17-2016	12-28-2016	x	45.116.216.219:23 India Office	Open Ports	BAD	Detected service: Telnet
11-25-2016	12-24-2016	x	45.116.216.219:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-20-2016	x	45.116.217.116:8086 India Office	Open Ports	NEUTRAL	Detected service: HTTP
12-20-2016	12-20-2016	x	45.116.216.43:445 India Office	Open Ports	BAD	Detected service: SMB (Anonymous login)
12-06-2016	12-12-2016	x	images.musicstore.de	SSL Certificates	GOOD	
01-07-2016	12-12-2016	x	23.4.129.9:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-12-2016	x	23.4.135.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-12-2016	x	23.4.140.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-12-2016	x	23.4.136.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-12-2016	x	23.4.131.87:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-18-2016	12-12-2016	x	23.4.128.199:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-12-2016	x	23.4.140.252:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-08-2016	12-12-2016	x	23.4.137.95:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-09-2016	12-12-2016	x	23.4.132.44:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-12-2016	x	23.4.132.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-27-2016	12-12-2016	x	23.4.143.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-12-2016	x	23.4.143.87:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-12-2016	x	23.4.129.198:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-12-2016	x	23.4.129.198:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-12-2016	x	23.4.142.253:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-12-2016	x	23.4.138.89:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-12-2016	x	23.4.128.223:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-12-2016	x	23.4.128.223:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-12-2016	x	23.4.141.254:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-12-2016	x	23.4.143.204:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-12-2016	12-12-2016	x	23.4.131.182:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-12-2016	x	23.4.131.182:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-02-2016	12-12-2016	x	23.4.143.15:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-12-2016	x	23.4.137.230:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-12-2016	✘	23.4.131.235:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	✘	ranking.xgoo.jp	SSL Certificates	GOOD	
10-31-2016	12-11-2016	✘	wwe.com	SSL Certificates	GOOD	
04-24-2016	12-11-2016	✘	internet-banking.dbs.com.cn	SSL Certificates	GOOD	
03-16-2016	12-11-2016	✘	stageappcenterfiles.deloitteresources.com	SSL Certificates	GOOD	
11-17-2016	12-11-2016	✘	23.4.132.154:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
05-30-2016	12-11-2016	✘	23.4.143.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-11-2016	✘	23.4.136.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-11-2016	✘	23.4.131.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-11-2016	✘	23.4.143.184:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-11-2016	✘	23.4.138.216:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-11-2016	✘	23.4.137.60:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	✘	emea-citrix.fragomen.net	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-11-2016	✘	23.4.134.28:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	✘	loyalty.unileverfoodsolutions.co.uk	SSL Certificates	GOOD	Large number of DNS Names: 86
05-19-2016	12-11-2016	✘	23.4.138.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-11-2016	✘	23.4.143.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-11-2016	✘	www.pncchristmaspriceindex.com	SSL Certificates	GOOD	
01-07-2016	12-11-2016	✘	23.4.132.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-11-2016	✘	23.4.130.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-11-2016	✘	23.4.130.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	✘	23.4.133.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	12-11-2016	✘	kirobomini.jp	SSL Certificates	GOOD	
12-11-2016	12-11-2016	✘	securefirmsites39.findlaw.com	SSL Certificates	GOOD	
01-11-2016	12-11-2016	✘	23.4.141.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-11-2016	✘	nipponexpress.com	SSL Certificates	GOOD	
12-04-2016	12-11-2016	✘	optimisation.atom.nowtv.com	SSL Certificates	GOOD	Large number of DNS Names: 54

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-14-2016	12-11-2016	x	23.4.135.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-11-2016	x	23.4.135.214:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-11-2016	x	23.4.141.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-11-2016	x	23.4.139.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-11-2016	x	23.4.138.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-26-2016	12-11-2016	x	23.4.142.232:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-11-2016	x	23.4.138.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-11-2016	x	23.4.141.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-11-2016	x	23.4.131.106:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-11-2016	x	23.4.131.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-11-2016	x	23.4.128.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-11-2016	x	23.4.137.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	12-11-2016	x	23.4.137.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.128.134:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-11-2016	x	23.4.128.134:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-11-2016	x	23.4.131.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-11-2016	x	23.4.137.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.137.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-11-2016	x	23.4.137.79:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-09-2016	12-11-2016	x	23.4.140.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-10-2016	12-11-2016	x	23.4.137.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-11-2016	x	23.4.131.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.141.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-11-2016	x	23.4.132.154:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-17-2016	12-11-2016	x	23.4.132.154:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-11-2016	x	23.4.137.15:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-03-2016	12-11-2016	x	23.4.138.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.130.102:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-22-2016	12-11-2016	x	23.4.129.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.130.102:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-16-2016	12-11-2016	x	23.4.141.72:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-07-2016	12-11-2016	x	23.4.133.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-11-2016	x	23.4.143.125:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-29-2016	12-11-2016	x	23.4.142.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-11-2016	x	authorizedtours.harley-davidson.com	SSL Certificates	GOOD	Large number of DNS Names: 40
01-06-2016	12-11-2016	x	23.4.137.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.136.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	12-11-2016	x	23.4.136.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
03-01-2016	12-11-2016	x	23.4.134.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-11-2016	x	23.4.134.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-11-2016	x	23.4.136.125:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-20-2016	12-11-2016	x	23.4.134.74:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-11-2016	12-11-2016	x	23.4.136.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-11-2016	12-11-2016	x	23.4.136.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	12-11-2016	x	23.4.141.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-11-2016	x	23.4.128.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-06-2016	12-11-2016	x	23.4.128.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-06-2016	12-11-2016	x	23.4.128.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	12-11-2016	x	23.4.139.169:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-11-2016	x	23.4.141.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.136.233:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-16-2016	12-11-2016	x	23.4.135.106:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-11-2016	x	23.4.133.233:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.130.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.139.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-11-2016	x	23.4.142.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-24-2016	12-11-2016	x	23.4.135.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-11-2016	x	23.4.135.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-11-2016	x	23.4.135.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-11-2016	x	23.4.132.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.135.143:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-06-2016	12-11-2016	x	23.4.140.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-24-2016	12-11-2016	x	23.4.134.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-27-2016	12-11-2016	x	23.4.134.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-11-2016	x	23.4.143.106:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.143.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	12-11-2016	x	23.4.134.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-24-2016	12-11-2016	x	23.4.134.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-11-2016	x	23.4.142.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-11-2016	x	23.4.138.254:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-11-2016	x	23.4.139.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-05-2016	12-11-2016	x	23.4.140.127:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-11-2016	x	23.4.138.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.141.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.130.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-11-2016	12-11-2016	x	23.4.130.190:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-11-2016	x	23.4.135.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-19-2016	12-11-2016	x	23.4.143.157:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-11-2016	x	23.4.129.105:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.136.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-11-2016	x	23.4.135.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	12-11-2016	x	23.4.135.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.135.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	12-11-2016	x	23.4.135.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-11-2016	x	23.4.134.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-11-2016	x	23.4.134.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-11-2016	x	23.4.139.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-11-2016	x	23.4.132.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	12-11-2016	x	23.4.133.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-11-2016	x	23.4.140.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-11-2016	x	23.4.134.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-11-2016	x	23.4.129.207:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-11-2016	x	23.4.139.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-11-2016	x	23.4.136.138:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-11-2016	x	23.4.141.222:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.128.29:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-20-2016	12-11-2016	x	23.4.138.191:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-20-2016	12-11-2016	x	23.4.138.191:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-11-2016	x	23.4.141.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-11-2016	x	23.4.141.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-11-2016	x	23.4.141.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-19-2016	12-11-2016	x	23.4.139.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-11-2016	x	23.4.139.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	12-11-2016	x	23.4.143.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.137.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.142.172:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.142.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.142.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-11-2016	x	23.4.138.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-11-2016	x	23.4.132.39:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-12-2016	12-11-2016	x	23.4.143.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-11-2016	x	23.4.143.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-16-2016	12-11-2016	x	23.4.140.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-11-2016	x	23.4.133.102:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-10-2016	12-11-2016	x	23.4.131.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-10-2016	12-11-2016	x	23.4.131.46:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
12-11-2016	12-11-2016	x	23.4.131.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-11-2016	12-11-2016	x	23.4.131.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-11-2016	x	23.4.133.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-11-2016	x	23.4.141.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.135.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-11-2016	x	23.4.135.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-11-2016	x	23.4.128.118:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.138.122:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.140.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-11-2016	x	23.4.136.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-11-2016	x	23.4.133.86:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-11-2016	x	23.4.142.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.129.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.132.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-11-2016	x	23.4.135.188:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-25-2016	12-11-2016	x	23.4.140.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-11-2016	x	23.4.132.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-11-2016	x	23.4.128.214:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-11-2016	x	23.4.133.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-11-2016	x	23.4.139.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-11-2016	x	23.4.142.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-11-2016	x	23.4.141.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-11-2016	x	23.4.141.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.133.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
04-25-2016	12-11-2016	x	23.4.137.57:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-11-2016	x	23.4.133.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-11-2016	x	23.4.136.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-25-2016	12-11-2016	x	23.4.128.54:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-11-2016	x	23.4.128.54:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.131.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	12-11-2016	x	23.4.139.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-11-2016	x	23.4.131.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-11-2016	x	23.4.132.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-11-2016	x	23.4.132.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.131.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-03-2016	12-11-2016	x	23.4.136.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-11-2016	x	23.4.133.70:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-11-2016	x	23.4.141.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-11-2016	x	23.4.136.134:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.132.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-11-2016	x	23.4.134.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-11-2016	x	23.4.130.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-11-2016	x	23.4.130.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-11-2016	x	23.4.142.247:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-13-2016	12-11-2016	x	23.4.131.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-17-2016	12-11-2016	x	23.4.138.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-11-2016	x	23.4.134.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-12-2016	12-11-2016	x	23.4.138.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-11-2016	x	23.4.132.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-11-2016	x	23.4.132.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-11-2016	x	23.4.132.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-14-2016	12-11-2016	x	23.4.131.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-11-2016	x	23.4.140.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-02-2016	12-11-2016	x	23.4.140.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-11-2016	x	23.4.136.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-11-2016	x	23.4.131.72:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.139.71:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.136.175:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-11-2016	x	23.4.134.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.131.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.135.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.139.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.135.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-11-2016	x	23.4.143.31:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.135.59:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-11-2016	x	23.4.132.90:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.132.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-11-2016	x	23.4.131.201:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-11-2016	x	23.4.131.201:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-20-2016	12-11-2016	x	23.4.141.142:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-11-2016	x	23.4.138.202:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-11-2016	x	23.4.143.58:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-11-2016	x	23.4.143.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-30-2016	12-11-2016	x	23.4.128.55:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.138.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-11-2016	x	23.4.138.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-11-2016	x	23.4.138.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-11-2016	x	23.4.132.86:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-11-2016	x	23.4.142.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-11-2016	x	23.4.143.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-11-2016	x	23.4.130.230:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-11-2016	x	23.4.136.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-11-2016	x	23.4.137.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-16-2016	12-11-2016	x	23.4.138.137:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-11-2016	x	23.4.138.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-11-2016	x	23.4.141.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.133.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-11-2016	x	23.4.128.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-11-2016	x	23.4.135.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-01-2016	12-11-2016	x	23.4.128.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-11-2016	x	23.4.128.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-11-2016	x	23.4.132.166:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-11-2016	x	23.4.129.218:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-21-2016	12-11-2016	x	23.4.137.249:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.139.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-20-2016	12-11-2016	x	23.4.139.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-11-2016	x	23.4.142.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-22-2016	12-11-2016	x	23.4.135.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-11-2016	x	23.4.135.230:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-20-2016	12-11-2016	x	23.4.135.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-11-2016	x	23.4.135.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-03-2016	12-11-2016	x	23.4.129.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-11-2016	x	23.4.129.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-11-2016	x	23.4.138.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.142.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-01-2016	12-11-2016	x	23.4.143.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-11-2016	x	23.4.143.123:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.131.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-11-2016	x	23.4.131.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-08-2016	12-11-2016	x	23.4.136.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-11-2016	x	23.4.139.45:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.138.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-17-2016	12-11-2016	x	23.4.129.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-17-2016	12-11-2016	x	23.4.129.95:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-11-2016	x	23.4.135.119:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-11-2016	12-11-2016	x	23.4.135.166:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-11-2016	x	23.4.143.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-11-2016	x	23.4.142.123:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-11-2016	x	23.4.142.123:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-11-2016	x	23.4.130.198:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	autodiscover.thaiglico.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
12-07-2016	12-11-2016	x	23.4.136.143:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.143.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.133.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.139.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-11-2016	x	23.4.139.232:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-11-2016	12-11-2016	x	23.4.131.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-11-2016	x	23.4.131.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-11-2016	x	23.4.131.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-11-2016	x	23.4.129.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-11-2016	x	23.4.132.233:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.134.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-19-2016	12-11-2016	x	23.4.140.56:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-19-2016	12-11-2016	x	23.4.140.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-17-2016	12-11-2016	x	23.4.134.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-11-2016	x	23.4.142.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-20-2016	12-11-2016	x	23.4.140.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-15-2016	12-11-2016	x	23.4.138.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.137.54:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.133.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-11-2016	x	23.4.133.79:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-11-2016	x	23.4.143.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-03-2016	12-11-2016	x	23.4.139.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-11-2016	x	23.4.134.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
04-25-2016	12-11-2016	x	23.4.134.56:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-11-2016	x	23.4.129.88:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.129.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-11-2016	x	23.4.141.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-11-2016	x	23.4.141.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-11-2016	x	23.4.143.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-11-2016	x	23.4.143.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	12-11-2016	x	23.4.142.106:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-11-2016	x	23.4.134.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-11-2016	x	23.4.138.252:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-11-2016	x	23.4.142.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-18-2016	12-11-2016	x	23.4.133.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-11-2016	x	23.4.132.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	12-11-2016	x	23.4.142.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-11-2016	x	23.4.137.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-11-2016	x	23.4.131.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-11-2016	x	23.4.131.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-26-2016	12-11-2016	x	23.4.134.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-11-2016	x	23.4.134.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-11-2016	x	23.4.134.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-11-2016	x	23.4.134.247:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-24-2016	12-11-2016	x	23.4.130.54:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.130.54:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.133.233:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-11-2016	x	23.4.141.220:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-11-2016	x	23.4.134.190:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-11-2016	x	23.4.134.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-11-2016	x	23.4.134.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.137.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-11-2016	x	23.4.131.246:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.132.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-11-2016	x	23.4.129.15:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-11-2016	x	23.4.130.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-11-2016	x	23.4.130.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	12-11-2016	x	23.4.142.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-11-2016	x	23.4.133.154:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-11-2016	x	23.4.133.95:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-11-2016	x	23.4.141.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-11-2016	x	23.4.132.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-11-2016	x	23.4.132.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.131.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-15-2016	12-11-2016	x	23.4.131.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.140.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-11-2016	x	23.4.140.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-30-2016	12-11-2016	x	23.4.139.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-30-2016	12-11-2016	x	23.4.139.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.130.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-26-2016	12-11-2016	x	23.4.130.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-11-2016	x	23.4.142.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-30-2016	12-11-2016	x	23.4.141.252:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-18-2016	12-11-2016	x	23.4.131.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-11-2016	x	23.4.131.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-11-2016	x	23.4.132.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-11-2016	x	23.4.141.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-11-2016	x	23.4.131.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-11-2016	x	23.4.131.230:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-08-2016	12-11-2016	x	23.4.128.142:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.143.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-11-2016	x	23.4.139.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-11-2016	x	23.4.137.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-01-2016	12-11-2016	x	23.4.137.137:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-11-2016	x	23.4.129.182:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.140.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-07-2016	12-11-2016	x	23.4.140.253:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-11-2016	x	23.4.137.14:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-06-2016	12-11-2016	x	23.4.141.105:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-11-2016	x	23.4.135.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-20-2016	12-11-2016	x	23.4.135.104:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-11-2016	x	23.4.140.126:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-15-2016	12-11-2016	x	23.4.139.201:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-11-2016	x	23.4.137.119:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-11-2016	x	23.4.137.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2016	12-11-2016	x	23.4.128.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-11-2016	x	23.4.128.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-11-2016	x	23.4.141.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-11-2016	x	23.4.133.152:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-11-2016	x	23.4.140.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-11-2016	x	23.4.133.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.128.198:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-11-2016	x	23.4.141.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-11-2016	x	23.4.142.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	12-11-2016	x	23.4.131.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.132.56:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-11-2016	x	23.4.128.137:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	12-11-2016	x	23.4.135.200:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-11-2016	x	23.4.129.22:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-11-2016	x	23.4.132.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-11-2016	x	23.4.136.109:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-11-2016	x	23.4.136.166:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-11-2016	x	23.4.136.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-11-2016	x	23.4.129.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-11-2016	x	23.4.129.170:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-11-2016	x	23.4.142.238:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.139.108:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.140.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-11-2016	x	23.4.138.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-11-2016	x	23.4.142.254:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-11-2016	x	23.4.137.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-11-2016	x	23.4.137.40:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.137.86:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-03-2016	12-11-2016	x	23.4.128.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-11-2016	x	23.4.128.71:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-11-2016	12-11-2016	x	23.4.128.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-15-2016	12-11-2016	x	23.4.129.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-20-2016	12-11-2016	x	23.4.129.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-11-2016	x	23.4.135.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-11-2016	x	23.4.129.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.130.14:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-11-2016	x	23.4.130.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	12-11-2016	x	23.4.138.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.143.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-11-2016	x	23.4.133.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-11-2016	x	23.4.131.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-11-2016	x	23.4.135.175:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-11-2016	x	23.4.143.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-11-2016	x	23.4.142.90:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-01-2016	12-11-2016	x	23.4.138.250:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-11-2016	x	23.4.132.248:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-11-2016	x	23.4.132.248:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-11-2016	x	23.4.136.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-11-2016	x	23.4.130.92:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
04-25-2016	12-11-2016	x	23.4.130.92:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-11-2016	x	23.4.132.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-17-2016	12-11-2016	x	23.4.138.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.137.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-11-2016	x	23.4.142.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-11-2016	x	23.4.138.94:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.132.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.141.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-11-2016	x	23.4.130.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.138.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.140.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-12-2016	12-11-2016	x	23.4.136.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-28-2016	12-11-2016	x	23.4.136.219:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-03-2016	12-11-2016	x	23.4.132.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-11-2016	x	23.4.139.55:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-11-2016	x	23.4.131.130:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
11-10-2016	12-11-2016	x	23.4.137.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-06-2016	12-11-2016	x	23.4.131.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-11-2016	x	23.4.133.13:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.140.15:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.132.79:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-20-2016	12-11-2016	x	23.4.137.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-09-2016	12-11-2016	x	23.4.131.125:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-09-2016	12-11-2016	x	23.4.131.125:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-11-2016	x	23.4.134.108:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.135.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-11-2016	x	23.4.142.247:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-21-2016	12-11-2016	x	23.4.130.79:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
04-13-2016	12-11-2016	x	23.4.134.155:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-11-2016	x	23.4.134.155:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-11-2016	x	23.4.132.111:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-07-2016	12-11-2016	x	23.4.133.91:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-11-2016	x	23.4.142.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-11-2016	x	23.4.140.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-11-2016	x	23.4.134.31:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-11-2016	x	23.4.134.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-11-2016	x	23.4.129.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-11-2016	x	23.4.141.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-21-2016	12-11-2016	x	23.4.134.91:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-11-2016	x	23.4.139.9:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-11-2016	x	23.4.136.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-08-2016	12-11-2016	x	23.4.136.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-11-2016	x	23.4.129.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-07-2016	12-11-2016	x	23.4.129.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.139.103:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-11-2016	x	23.4.133.231:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-11-2016	x	23.4.130.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-11-2016	x	23.4.130.230:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-11-2016	x	23.4.134.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-11-2016	x	23.4.138.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-11-2016	x	23.4.137.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-11-2016	x	23.4.138.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-11-2016	x	23.4.129.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.128.88:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-11-2016	x	23.4.131.190:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	12-11-2016	x	23.4.137.216:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-11-2016	x	23.4.137.216:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-16-2016	12-11-2016	x	23.4.138.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-11-2016	x	23.4.143.186:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-11-2016	x	23.4.137.90:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-14-2016	12-11-2016	x	23.4.140.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-11-2016	x	23.4.137.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.130.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-11-2016	x	23.4.130.168:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-11-2016	x	23.4.143.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-11-2016	x	23.4.143.108:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-11-2016	x	23.4.138.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-11-2016	x	23.4.143.159:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-11-2016	x	23.4.139.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-11-2016	x	23.4.138.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.139.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	12-11-2016	x	23.4.141.23:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.132.204:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	12-11-2016	x	23.4.138.126:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.135.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-11-2016	x	23.4.135.7:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-11-2016	x	23.4.128.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2016	12-11-2016	x	23.4.129.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.141.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.136.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.141.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.142.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-11-2016	x	23.4.142.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-11-2016	x	23.4.128.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-11-2016	x	23.4.137.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.132.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-11-2016	x	23.4.132.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-11-2016	x	23.4.142.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-11-2016	x	23.4.142.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-03-2016	12-11-2016	x	23.4.142.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.133.235:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-03-2016	12-11-2016	x	23.4.140.125:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-30-2016	12-11-2016	x	23.4.131.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-11-2016	x	23.4.133.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-11-2016	x	23.4.129.184:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-11-2016	x	23.4.129.184:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-11-2016	x	23.4.131.156:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-06-2016	12-11-2016	x	23.4.131.156:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-11-2016	x	23.4.133.38:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-11-2016	x	23.4.139.237:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-11-2016	x	23.4.141.88:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-22-2016	12-11-2016	x	23.4.135.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-11-2016	x	23.4.137.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	12-11-2016	x	23.4.132.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-24-2016	12-11-2016	x	23.4.132.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-11-2016	x	23.4.130.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-11-2016	x	23.4.143.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.136.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-11-2016	x	23.4.130.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-11-2016	x	23.4.130.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-11-2016	x	23.4.133.142:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-04-2016	12-11-2016	x	23.4.136.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-11-2016	x	23.4.136.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	12-11-2016	x	23.4.132.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-11-2016	x	23.4.143.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-11-2016	x	23.4.140.109:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.134.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-29-2016	12-11-2016	x	23.4.138.56:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-11-2016	x	23.4.132.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.130.124:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-11-2016	x	23.4.133.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-11-2016	x	23.4.134.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-11-2016	x	23.4.131.89:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-10-2016	12-11-2016	x	23.4.131.89:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-11-2016	x	23.4.134.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.130.205:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-11-2016	x	23.4.142.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.137.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-11-2016	x	23.4.142.174:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-23-2016	12-11-2016	x	23.4.142.125:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-23-2016	12-11-2016	x	23.4.142.125:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-11-2016	x	23.4.128.111:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.135.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-11-2016	12-11-2016	x	23.4.129.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-11-2016	x	23.4.129.137:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-11-2016	x	23.4.136.111:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-23-2016	12-11-2016	x	23.4.128.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-23-2016	12-11-2016	x	23.4.128.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-30-2016	12-11-2016	x	23.4.135.98:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
06-08-2016	12-11-2016	x	23.4.128.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-11-2016	x	23.4.141.71:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.143.79:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-11-2016	x	23.4.141.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-11-2016	x	23.4.141.107:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-11-2016	x	23.4.134.45:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-11-2016	x	23.4.141.249:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-11-2016	x	23.4.133.201:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.137.238:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.141.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-11-2016	x	23.4.141.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.132.187:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-11-2016	x	23.4.135.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-11-2016	x	23.4.135.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-11-2016	x	23.4.130.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.129.246:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-11-2016	x	23.4.129.246:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-11-2016	x	23.4.134.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-11-2016	x	23.4.131.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	x	23.4.140.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-08-2016	12-11-2016	x	23.4.137.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-11-2016	x	23.4.137.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-11-2016	✘	23.4.137.70:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-11-2016	✘	23.4.136.215:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-11-2016	✘	23.4.141.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-11-2016	✘	23.4.141.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-11-2016	✘	23.4.134.38:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-11-2016	✘	23.4.134.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-11-2016	✘	23.4.142.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-11-2016	✘	23.4.137.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-11-2016	✘	23.4.137.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-11-2016	✘	23.4.138.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-11-2016	12-11-2016	x	23.4.137.54:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.130.236:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-30-2016	12-11-2016	x	23.4.130.236:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-11-2016	x	23.4.141.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	12-11-2016	x	23.4.136.233:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-11-2016	x	23.4.134.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-11-2016	x	23.4.139.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-24-2016	12-11-2016	x	23.4.134.102:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-11-2016	x	23.4.132.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-03-2016	12-11-2016	x	23.4.134.174:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-11-2016	12-11-2016	x	23.4.134.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-13-2016	12-11-2016	x	23.4.142.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-11-2016	x	23.4.135.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-11-2016	x	23.4.130.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-11-2016	x	23.4.130.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-11-2016	x	23.4.131.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-11-2016	x	23.4.131.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.131.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-11-2016	12-11-2016	x	23.4.131.215:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-02-2016	12-11-2016	x	23.4.133.182:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-11-2016	x	23.4.141.8:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-19-2016	12-11-2016	x	23.4.134.127:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-19-2016	12-11-2016	x	23.4.134.127:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-11-2016	x	23.4.129.74:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-11-2016	x	23.4.129.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-13-2016	12-11-2016	x	23.4.143.207:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-11-2016	x	23.4.137.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-11-2016	x	23.4.137.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.132.54:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-11-2016	x	23.4.136.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-11-2016	x	23.4.134.71:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.131.91:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-11-2016	x	23.4.128.187:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-11-2016	x	23.4.129.234:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
04-13-2016	12-11-2016	x	23.4.129.234:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-11-2016	x	23.4.132.219:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-11-2016	x	23.4.128.62:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-11-2016	x	23.4.129.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.140.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-11-2016	x	23.4.131.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-11-2016	x	23.4.140.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-15-2016	12-11-2016	x	23.4.142.73:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-11-2016	x	23.4.138.91:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-11-2016	x	23.4.143.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-11-2016	x	23.4.132.44:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-11-2016	x	23.4.129.75:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-31-2016	12-11-2016	x	23.4.129.75:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.132.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-11-2016	x	23.4.136.247:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.133.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-19-2016	12-11-2016	x	23.4.135.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-11-2016	x	23.4.135.139:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-31-2016	12-11-2016	x	23.4.132.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-31-2016	12-11-2016	x	23.4.132.190:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-11-2016	x	23.4.130.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-11-2016	x	23.4.143.125:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-11-2016	x	23.4.143.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-11-2016	x	23.4.135.7:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.131.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-23-2016	12-11-2016	x	23.4.131.42:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-11-2016	x	23.4.137.46:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-11-2016	x	23.4.135.89:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-11-2016	x	23.4.128.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-11-2016	x	23.4.135.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.128.141:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	12-11-2016	x	23.4.142.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-11-2016	x	23.4.141.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-11-2016	x	23.4.143.126:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-11-2016	x	23.4.142.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-11-2016	x	23.4.131.38:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-10-2016	12-11-2016	x	23.4.131.38:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-11-2016	x	23.4.142.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-11-2016	x	23.4.134.86:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-11-2016	x	23.4.134.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-11-2016	x	23.4.134.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.143.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-11-2016	x	23.4.139.61:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-05-2016	12-11-2016	x	23.4.140.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-11-2016	x	23.4.130.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-11-2016	x	23.4.130.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	



















First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	12-11-2016	x	23.4.142.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-11-2016	x	23.4.137.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-11-2016	x	23.4.129.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-11-2016	x	23.4.139.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-11-2016	x	23.4.136.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-11-2016	x	23.4.136.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-11-2016	x	23.4.131.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.142.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-10-2016	12-11-2016	x	23.4.130.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-11-2016	x	23.4.134.203:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-11-2016	x	23.4.134.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.134.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-11-2016	x	23.4.140.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-11-2016	x	23.4.140.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	12-11-2016	x	23.4.140.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-11-2016	12-11-2016	x	23.4.131.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-11-2016	x	23.4.131.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-11-2016	x	23.4.131.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-11-2016	x	23.4.128.168:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-11-2016	x	23.4.142.171:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-11-2016	x	23.4.142.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-11-2016	x	23.4.132.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	x	23.4.141.104:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-11-2016	x	23.4.130.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-11-2016	x	23.4.130.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-11-2016	12-11-2016	x	23.4.139.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
03-09-2016	12-11-2016	x	23.4.135.86:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	12-11-2016	x	23.4.135.86:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	12-11-2016	x	23.4.138.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-11-2016	x	23.4.136.230:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-11-2016	✘	23.4.131.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-05-2016	12-11-2016	✘	23.4.131.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-11-2016	✘	23.4.135.215:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-11-2016	✘	23.4.132.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-11-2016	✘	23.4.137.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-11-2016	12-11-2016	✓	23.4.131.215:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-11-2016	12-11-2016	✓	45.116.217.131:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-19-2015	12-11-2016	✓	23.4.139.232:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-12-2015	12-11-2016	✓	23.4.131.46:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-05-2015	12-11-2016	✓	23.4.141.192:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-02-2015	12-11-2016	✓	23.4.131.230:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-12-2016	12-10-2016	x	mobileapp.apcemea.visa.com	SSL Certificates	GOOD	
09-25-2016	12-10-2016	x	synopsys.com	SSL Certificates	GOOD	
11-14-2016	12-10-2016	x	www.h5start.keftale.com	SSL Certificates	GOOD	
11-07-2016	12-10-2016	x	23.4.136.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.136.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	12-10-2016	x	cinemasgaumontpathe.com	SSL Certificates	GOOD	
12-10-2016	12-10-2016	x	www.hotels.jetairways.com	SSL Certificates	GOOD	
10-13-2016	12-10-2016	x	api-apigee-atg.kohls.com	SSL Certificates	GOOD	Large number of DNS Names: 28
01-04-2016	12-10-2016	x	23.4.131.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-04-2016	12-10-2016	x	r10s.jp	SSL Certificates	GOOD	
12-04-2016	12-10-2016	x	cdnpro.uat.etrade.net	SSL Certificates	GOOD	
12-10-2016	12-10-2016	x	ideal3.dbs.com	SSL Certificates	GOOD	
12-09-2016	12-10-2016	x	hp.qa.discover.adidas.com.ar	SSL Certificates	GOOD	Large number of DNS Names: 40
03-10-2016	12-10-2016	x	mckinsey.com	SSL Certificates	GOOD	
01-06-2016	12-10-2016	x	23.4.131.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-23-2016	12-10-2016	x	sandbox-business.secure.checkout.visa.com	SSL Certificates	GOOD	
11-21-2016	12-10-2016	x	23.4.135.247:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-10-2016	12-10-2016	✘	my.dealertrack.com	SSL Certificates	GOOD	
11-11-2016	12-10-2016	✘	mediafire.com	SSL Certificates	GOOD	
11-17-2016	12-10-2016	✘	23.4.135.204:443  	Open Ports	GOOD	Detected service: HTTPS
04-06-2016	12-10-2016	✘	23.4.135.204:443  	SSL Configurations	GOOD	
01-08-2016	12-10-2016	✘	23.4.142.138:80  	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-10-2016	✘	23.4.135.44:443  	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-10-2016	✘	23.4.135.44:443  	SSL Configurations	GOOD	
01-12-2016	12-10-2016	✘	23.4.130.74:80  	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	12-10-2016	✘	23.4.135.150:443  	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-10-2016	✘	23.4.135.150:443  	SSL Configurations	GOOD	
01-07-2016	12-10-2016	✘	23.4.129.121:80  	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-10-2016	✘	23.4.128.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-10-2016	✘	23.4.128.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-10-2016	✘	23.4.134.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	✘	23.4.129.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	✘	23.4.129.248:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-10-2016	✘	console.compute.us0.oraclecloud.com	SSL Certificates	GOOD	Large number of DNS Names: 28
12-10-2016	12-10-2016	✘	23.4.131.33:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-04-2016	12-10-2016	✘	23.4.131.54:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-27-2016	12-10-2016	✘	23.4.134.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-27-2016	12-10-2016	✘	23.4.134.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-10-2016	✘	23.4.142.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-17-2016	12-10-2016	x	qantasepigure.com	SSL Certificates	GOOD	
12-10-2016	12-10-2016	x	23.4.134.110:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.132.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-10-2016	x	23.4.133.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-10-2016	x	23.4.136.118:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.140.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-10-2016	x	23.4.136.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-10-2016	x	23.4.128.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-10-2016	x	23.4.128.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	12-10-2016	x	23.4.133.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.143.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-10-2016	12-10-2016	x	23.4.132.202:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.137.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-10-2016	x	23.4.134.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-10-2016	x	23.4.128.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-10-2016	x	23.4.128.40:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.132.174:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.136.110:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-10-2016	x	23.4.139.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.130.151:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.139.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-10-2016	x	23.4.133.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-10-2016	x	23.4.136.134:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-10-2016	x	23.4.136.134:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	12-10-2016	x	23.4.129.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-14-2016	12-10-2016	x	23.4.129.217:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-10-2016	x	23.4.139.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-23-2016	12-10-2016	x	23.4.140.237:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	12-10-2016	x	23.4.135.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-10-2016	x	23.4.135.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-02-2016	12-10-2016	x	23.4.135.57:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-10-2016	x	23.4.136.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.139.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-10-2016	x	23.4.132.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-10-2016	x	23.4.133.231:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-10-2016	x	23.4.130.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-05-2016	12-10-2016	x	23.4.130.215:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-10-2016	x	23.4.142.11:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-24-2016	12-10-2016	x	23.4.129.118:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	12-10-2016	x	23.4.129.118:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-10-2016	x	23.4.138.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-10-2016	x	23.4.138.127:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-10-2016	x	23.4.130.91:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.132.190:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-10-2016	x	23.4.142.91:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-10-2016	x	23.4.134.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-10-2016	x	23.4.143.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-31-2016	12-10-2016	x	23.4.130.175:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-31-2016	12-10-2016	x	23.4.130.175:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	12-10-2016	x	23.4.132.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.132.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-10-2016	12-10-2016	x	23.4.129.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-10-2016	x	23.4.142.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-10-2016	x	23.4.143.79:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-10-2016	x	23.4.138.125:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	12-10-2016	x	23.4.129.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-24-2016	12-10-2016	x	23.4.129.215:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-23-2016	12-10-2016	x	23.4.140.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-10-2016	x	23.4.137.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-10-2016	x	23.4.129.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-10-2016	x	23.4.129.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-20-2016	12-10-2016	x	23.4.130.62:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.131.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-06-2016	12-10-2016	x	23.4.133.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-10-2016	x	23.4.134.70:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-10-2016	x	23.4.139.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-10-2016	x	23.4.143.87:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-10-2016	x	23.4.130.136:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-10-2016	x	23.4.136.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.130.214:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-10-2016	x	23.4.136.223:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-11-2016	12-10-2016	x	23.4.132.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-11-2016	12-10-2016	x	23.4.132.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-10-2016	x	23.4.137.30:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.137.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-10-2016	x	23.4.131.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-15-2016	12-10-2016	x	23.4.131.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	12-10-2016	x	23.4.137.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-07-2016	12-10-2016	x	23.4.131.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-10-2016	x	23.4.131.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-28-2016	12-10-2016	x	23.4.142.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-28-2016	12-10-2016	x	23.4.142.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-10-2016	x	23.4.138.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.134.90:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-10-2016	x	23.4.132.223:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-10-2016	x	23.4.139.159:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-09-2016	12-10-2016	x	23.4.129.25:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-09-2016	12-10-2016	x	23.4.129.25:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-10-2016	12-10-2016	x	23.4.139.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.128.47:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-10-2016	x	23.4.139.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	12-10-2016	x	23.4.139.189:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-13-2016	12-10-2016	x	23.4.135.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-04-2016	12-10-2016	x	23.4.140.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.142.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	12-10-2016	x	23.4.141.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-10-2016	x	23.4.129.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-10-2016	x	23.4.138.247:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.128.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.133.171:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.132.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-19-2016	12-10-2016	x	23.4.130.22:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.133.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-15-2016	12-10-2016	x	23.4.136.24:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-10-2016	x	23.4.141.206:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-10-2016	x	23.4.142.191:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.133.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-10-2016	x	23.4.142.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-10-2016	x	23.4.132.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-10-2016	x	23.4.129.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.138.206:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-10-2016	12-10-2016	x	23.4.141.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-10-2016	x	23.4.131.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-10-2016	x	23.4.132.159:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-10-2016	x	23.4.128.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-26-2016	12-10-2016	x	23.4.128.139:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-10-2016	x	23.4.135.167:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.136.182:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-10-2016	x	23.4.139.119:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-10-2016	x	23.4.129.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-26-2016	12-10-2016	x	23.4.134.218:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-10-2016	x	23.4.134.231:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-10-2016	x	23.4.134.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-19-2016	12-10-2016	x	23.4.136.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-16-2016	12-10-2016	x	23.4.140.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.131.110:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-10-2016	12-10-2016	x	23.4.131.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-10-2016	x	23.4.137.140:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.140.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-10-2016	x	23.4.130.24:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-10-2016	x	23.4.130.24:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-10-2016	x	23.4.134.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.132.95:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-02-2016	12-10-2016	x	23.4.143.46:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-10-2016	x	23.4.134.46:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-04-2016	12-10-2016	x	23.4.128.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-04-2016	12-10-2016	x	23.4.128.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-16-2016	12-10-2016	x	23.4.137.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	12-10-2016	x	23.4.141.79:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-10-2016	x	23.4.131.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-02-2016	12-10-2016	x	23.4.131.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-14-2016	12-10-2016	x	23.4.143.89:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-10-2016	x	23.4.131.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.128.230:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.129.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.140.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.134.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-10-2016	x	23.4.134.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	12-10-2016	x	23.4.129.150:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.130.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.139.136:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-10-2016	x	23.4.142.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.137.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.128.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.132.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-15-2016	12-10-2016	x	23.4.136.72:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-04-2016	12-10-2016	x	23.4.130.171:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-04-2016	12-10-2016	x	23.4.130.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-10-2016	x	23.4.129.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.133.62:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-10-2016	x	23.4.136.214:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-10-2016	x	23.4.143.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-10-2016	x	23.4.139.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-10-2016	x	23.4.134.15:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-25-2016	12-10-2016	x	23.4.137.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-01-2016	12-10-2016	x	23.4.142.141:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-10-2016	x	23.4.132.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-10-2016	x	23.4.132.232:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-10-2016	x	23.4.130.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-10-2016	x	23.4.130.200:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	12-10-2016	x	23.4.138.14:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-27-2016	12-10-2016	x	23.4.135.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-16-2016	12-10-2016	x	23.4.135.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-10-2016	x	23.4.130.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-10-2016	x	23.4.137.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.143.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.136.58:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.132.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.131.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-10-2016	x	23.4.131.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-10-2016	x	23.4.142.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-10-2016	x	23.4.128.186:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.131.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.137.246:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.130.151:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-10-2016	x	23.4.130.151:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-21-2016	12-10-2016	x	23.4.142.188:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.130.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-19-2016	12-10-2016	x	23.4.130.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-05-2016	12-10-2016	x	23.4.140.156:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	x	23.4.143.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-10-2016	x	23.4.142.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
04-19-2016	12-10-2016	x	23.4.138.234:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-10-2016	x	23.4.138.234:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-10-2016	x	23.4.130.46:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.143.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-10-2016	x	23.4.143.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.130.223:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-10-2016	x	23.4.136.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-16-2016	12-10-2016	x	23.4.140.201:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-04-2016	12-10-2016	x	23.4.131.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-10-2016	x	23.4.131.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-10-2016	x	23.4.132.78:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	x	23.4.140.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-01-2016	12-10-2016	x	23.4.129.203:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.137.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.133.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-10-2016	x	23.4.134.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.137.190:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.143.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.133.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-10-2016	x	23.4.141.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-10-2016	x	23.4.141.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-10-2016	x	23.4.136.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-10-2016	x	23.4.141.252:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-10-2016	x	23.4.141.252:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-10-2016	x	23.4.129.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-10-2016	x	23.4.136.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-10-2016	x	23.4.131.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-10-2016	x	23.4.142.10:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	12-10-2016	x	23.4.129.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-10-2016	x	23.4.132.186:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	12-10-2016	x	23.4.135.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-25-2016	12-10-2016	x	23.4.135.120:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	12-10-2016	x	23.4.138.172:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-15-2016	12-10-2016	x	23.4.139.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-10-2016	x	23.4.129.60:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-10-2016	x	23.4.143.191:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.130.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-01-2016	12-10-2016	x	23.4.140.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-01-2016	12-10-2016	x	23.4.140.108:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-10-2016	x	23.4.133.40:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-10-2016	x	23.4.130.88:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-10-2016	x	23.4.130.88:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-10-2016	x	23.4.132.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-10-2016	x	23.4.142.93:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.139.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-10-2016	x	23.4.139.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-10-2016	x	23.4.137.102:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.137.118:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.137.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	12-10-2016	x	23.4.135.23:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-10-2016	x	23.4.135.23:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-10-2016	x	23.4.140.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-10-2016	x	23.4.133.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.130.42:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.133.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.130.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-14-2016	12-10-2016	x	23.4.132.38:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.132.38:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-18-2016	12-10-2016	x	23.4.137.252:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-14-2016	12-10-2016	x	23.4.139.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.136.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-10-2016	x	23.4.141.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-10-2016	x	23.4.143.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-10-2016	x	23.4.137.38:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-21-2016	12-10-2016	x	23.4.134.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-10-2016	x	23.4.135.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-10-2016	x	23.4.135.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-10-2016	x	23.4.135.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-10-2016	x	23.4.137.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-10-2016	12-10-2016	x	23.4.130.93:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.130.93:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	12-10-2016	x	23.4.138.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	12-10-2016	x	23.4.139.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-10-2016	x	23.4.133.123:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-22-2016	12-10-2016	x	23.4.130.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-10-2016	x	23.4.132.199:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-10-2016	x	23.4.140.111:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	12-10-2016	x	23.4.138.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-10-2016	x	23.4.143.199:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-10-2016	x	23.4.142.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-10-2016	x	23.4.142.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-10-2016	x	23.4.140.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.142.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.135.103:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-10-2016	x	23.4.135.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-10-2016	x	23.4.130.139:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-10-2016	x	23.4.130.11:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-10-2016	x	23.4.135.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.135.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	12-10-2016	x	23.4.130.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-10-2016	x	23.4.137.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-19-2016	12-10-2016	x	23.4.140.88:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-20-2016	12-10-2016	x	23.4.138.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-13-2016	12-10-2016	x	23.4.128.221:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-10-2016	x	23.4.140.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-10-2016	x	23.4.135.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-10-2016	x	23.4.142.105:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-10-2016	x	23.4.141.234:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-10-2016	x	23.4.136.105:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	12-10-2016	x	23.4.137.55:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-10-2016	x	23.4.143.55:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.128.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-15-2016	12-10-2016	x	23.4.137.22:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-10-2016	x	23.4.137.76:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-10-2016	x	23.4.134.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-10-2016	x	23.4.140.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-03-2016	12-10-2016	x	23.4.142.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-03-2016	12-10-2016	x	23.4.142.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-15-2016	12-10-2016	x	23.4.140.23:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	12-10-2016	x	23.4.129.123:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-10-2016	x	23.4.130.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.128.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-10-2016	x	23.4.138.247:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-10-2016	x	23.4.142.222:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-10-2016	x	23.4.137.202:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.132.22:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-15-2016	12-10-2016	x	23.4.140.138:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-10-2016	x	23.4.143.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-29-2016	12-10-2016	x	23.4.140.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-10-2016	✘	23.4.141.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-05-2016	12-10-2016	✘	23.4.141.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-02-2016	12-10-2016	✘	23.4.128.63:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-10-2016	✘	23.4.138.215:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-10-2016	✘	23.4.143.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	✘	23.4.129.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-10-2016	✘	23.4.134.215:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	✘	23.4.141.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-12-2016	12-10-2016	✘	23.4.141.157:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	✘	23.4.137.7:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-10-2016	x	23.4.134.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-10-2016	x	23.4.138.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-10-2016	x	23.4.129.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-10-2016	x	23.4.138.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-10-2016	x	23.4.137.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-15-2016	12-10-2016	x	23.4.137.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-10-2016	x	23.4.132.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-10-2016	x	23.4.133.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-18-2016	12-10-2016	x	23.4.140.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-10-2016	x	23.4.141.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-29-2016	12-10-2016	x	23.4.134.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-04-2016	12-10-2016	x	23.4.128.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-10-2016	x	23.4.128.106:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	12-10-2016	x	23.4.134.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-20-2016	12-10-2016	x	23.4.135.168:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-04-2016	12-10-2016	x	23.4.135.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-02-2016	12-10-2016	x	23.4.139.41:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-10-2016	x	23.4.131.102:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.141.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.131.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	12-10-2016	x	23.4.134.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-10-2016	x	23.4.135.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-10-2016	x	23.4.142.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-10-2016	x	23.4.137.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-19-2016	12-10-2016	x	23.4.142.235:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-19-2016	12-10-2016	x	23.4.142.235:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-10-2016	x	23.4.132.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-16-2016	12-10-2016	x	23.4.132.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-10-2016	x	23.4.137.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.137.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-08-2016	12-10-2016	x	23.4.137.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-10-2016	x	23.4.128.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.137.106:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-10-2016	x	23.4.141.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-10-2016	x	23.4.138.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-10-2016	x	23.4.138.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.132.217:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.143.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.143.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	12-10-2016	x	23.4.132.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-11-2016	12-10-2016	x	23.4.132.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-10-2016	12-10-2016	x	23.4.139.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-10-2016	12-10-2016	x	23.4.139.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-10-2016	x	23.4.133.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-10-2016	x	23.4.135.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-10-2016	x	23.4.130.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-10-2016	x	23.4.133.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-10-2016	x	23.4.133.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-10-2016	x	23.4.130.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-10-2016	x	23.4.130.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-15-2016	12-10-2016	x	23.4.141.191:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.142.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-10-2016	x	23.4.138.119:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	12-10-2016	x	23.4.136.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-24-2016	12-10-2016	x	23.4.141.72:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	12-10-2016	x	23.4.131.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.129.63:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-10-2016	x	23.4.131.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-10-2016	x	23.4.141.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.143.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-10-2016	x	23.4.128.189:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.136.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-16-2016	12-10-2016	x	23.4.142.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-10-2016	x	23.4.129.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-09-2016	12-10-2016	x	23.4.129.120:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-10-2016	x	23.4.131.175:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-05-2016	12-10-2016	x	23.4.135.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-10-2016	x	23.4.141.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.135.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-10-2016	x	23.4.143.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-10-2016	x	23.4.128.120:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-10-2016	x	23.4.134.183:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-10-2016	x	23.4.139.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.133.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.135.41:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-10-2016	x	23.4.135.41:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-10-2016	x	23.4.135.126:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-10-2016	x	23.4.143.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	x	23.4.132.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-10-2016	x	23.4.139.88:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-10-2016	x	23.4.133.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.130.250:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-10-2016	x	23.4.141.89:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-10-2016	x	23.4.128.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-10-2016	x	23.4.128.104:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-10-2016	x	23.4.131.187:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-10-2016	x	23.4.131.187:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	12-10-2016	x	23.4.129.218:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	12-10-2016	x	23.4.129.218:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-23-2016	12-10-2016	x	23.4.140.221:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-10-2016	x	23.4.131.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.131.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-10-2016	x	23.4.128.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-25-2016	12-10-2016	x	23.4.133.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-10-2016	x	23.4.139.172:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-10-2016	x	23.4.133.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-10-2016	x	23.4.143.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-03-2016	12-10-2016	x	23.4.140.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-24-2016	12-10-2016	x	23.4.129.150:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	12-10-2016	x	23.4.129.150:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-10-2016	x	23.4.131.86:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	12-10-2016	x	23.4.135.247:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-25-2016	12-10-2016	x	23.4.135.247:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-10-2016	x	23.4.141.219:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-10-2016	x	23.4.132.182:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-10-2016	x	23.4.143.40:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-10-2016	x	23.4.136.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.128.182:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.132.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.134.86:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-10-2016	x	23.4.135.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.135.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-10-2016	x	23.4.129.142:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-02-2016	12-10-2016	x	23.4.142.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-02-2016	12-10-2016	x	23.4.142.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-10-2016	x	23.4.130.94:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-10-2016	x	23.4.130.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-10-2016	x	23.4.130.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-10-2016	x	23.4.139.152:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.131.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-19-2016	12-10-2016	x	23.4.134.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.129.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.131.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-28-2016	12-10-2016	x	23.4.135.62:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-25-2016	12-10-2016	x	23.4.135.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-10-2016	12-10-2016	x	23.4.133.203:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
03-25-2016	12-10-2016	x	23.4.133.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.142.184:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.128.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-10-2016	x	23.4.140.254:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	12-10-2016	x	23.4.132.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.128.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.128.166:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-10-2016	x	23.4.137.253:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-27-2016	12-10-2016	x	23.4.140.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-10-2016	x	23.4.137.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-10-2016	x	23.4.134.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.128.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-10-2016	x	23.4.142.43:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-10-2016	x	23.4.136.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	12-10-2016	x	23.4.137.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	12-10-2016	x	23.4.135.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-10-2016	x	23.4.130.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	12-10-2016	x	23.4.129.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-10-2016	x	23.4.129.247:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-12-2016	12-10-2016	x	23.4.137.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.135.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.133.214:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.140.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.142.74:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-25-2016	12-10-2016	x	23.4.133.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-15-2016	12-10-2016	x	23.4.133.74:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-10-2016	x	23.4.138.15:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-18-2016	12-10-2016	x	23.4.130.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-18-2016	12-10-2016	x	23.4.129.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-10-2016	x	23.4.137.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-15-2016	12-10-2016	x	23.4.140.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-10-2016	x	23.4.139.207:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-10-2016	x	23.4.129.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-10-2016	x	23.4.133.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	12-10-2016	x	23.4.133.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-10-2016	x	23.4.131.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-10-2016	x	23.4.132.62:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-10-2016	x	23.4.132.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-10-2016	12-10-2016	x	23.4.130.86:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-10-2016	x	23.4.130.86:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-26-2016	12-10-2016	x	23.4.140.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-26-2016	12-10-2016	x	23.4.140.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-10-2016	x	23.4.138.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.129.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-10-2016	x	23.4.139.76:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-10-2016	x	23.4.130.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.136.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-10-2016	x	23.4.141.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-10-2016	x	23.4.141.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-06-2016	12-10-2016	x	23.4.143.136:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-10-2016	x	23.4.129.59:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-10-2016	x	23.4.130.60:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	x	23.4.139.123:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-10-2016	x	23.4.139.142:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-07-2016	12-10-2016	x	23.4.130.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-07-2016	12-10-2016	x	23.4.130.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-10-2016	x	23.4.136.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-10-2016	12-10-2016	x	23.4.135.153:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	x	23.4.141.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-10-2016	x	23.4.142.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-10-2016	x	23.4.136.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-10-2016	x	23.4.143.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-10-2016	x	23.4.128.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-10-2016	x	23.4.128.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-24-2016	12-10-2016	x	23.4.131.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-10-2016	x	23.4.131.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-10-2016	x	23.4.131.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-10-2016	x	23.4.131.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-10-2016	x	23.4.131.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-10-2016	x	23.4.136.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-10-2016	x	23.4.128.191:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-10-2016	x	23.4.140.231:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-16-2016	12-10-2016	x	23.4.128.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-16-2016	12-10-2016	x	23.4.128.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-10-2016	x	23.4.140.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-10-2016	x	23.4.128.222:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-10-2016	x	23.4.128.222:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-10-2016	x	23.4.138.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.142.126:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-07-2016	12-10-2016	x	23.4.141.250:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.130.201:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.131.249:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.142.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-10-2016	x	23.4.136.183:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-18-2016	12-10-2016	x	23.4.136.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	x	23.4.131.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-10-2016	x	23.4.142.87:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-10-2016	x	23.4.141.207:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-28-2016	12-10-2016	x	23.4.129.134:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.136.71:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-29-2016	12-10-2016	x	23.4.129.202:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-29-2016	12-10-2016	x	23.4.129.202:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-10-2016	x	23.4.141.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-10-2016	x	23.4.138.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-10-2016	x	23.4.138.103:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-02-2016	12-10-2016	x	23.4.138.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	12-10-2016	x	23.4.136.254:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-10-2016	x	23.4.137.214:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-10-2016	x	23.4.142.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-21-2016	12-10-2016	x	23.4.138.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-10-2016	x	23.4.141.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-10-2016	x	23.4.135.168:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-10-2016	x	23.4.131.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-10-2016	x	23.4.130.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-10-2016	x	23.4.132.86:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-10-2016	x	23.4.139.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-10-2016	x	23.4.141.168:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-10-2016	x	23.4.134.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.133.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-10-2016	12-10-2016	x	23.4.143.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-10-2016	x	23.4.137.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	12-10-2016	x	23.4.133.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-10-2016	x	23.4.133.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	12-10-2016	x	23.4.135.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-19-2016	12-10-2016	x	23.4.135.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-10-2016	x	23.4.138.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-06-2016	12-10-2016	x	23.4.131.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-06-2016	12-10-2016	x	23.4.131.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	12-10-2016	x	23.4.129.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-10-2016	x	23.4.134.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.129.57:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-10-2016	x	23.4.138.188:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-10-2016	x	23.4.143.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-10-2016	x	23.4.132.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-13-2016	12-10-2016	x	23.4.136.22:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-10-2016	x	23.4.134.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-10-2016	x	23.4.134.217:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-10-2016	x	23.4.129.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-10-2016	x	23.4.132.166:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	12-10-2016	x	23.4.138.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-25-2016	12-10-2016	x	23.4.138.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-10-2016	x	23.4.136.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-10-2016	x	23.4.136.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-10-2016	x	23.4.131.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-28-2016	12-10-2016	✘	23.4.129.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-28-2016	12-10-2016	✘	23.4.129.29:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	12-10-2016	✓	23.4.129.218:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-16-2016	12-10-2016	✓	23.4.139.189:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-05-2015	12-10-2016	✓	23.4.138.103:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-02-2016	12-09-2016	✘	23.4.130.118:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-09-2016	✘	thomsononeim.com	SSL Certificates	GOOD	
01-05-2016	12-09-2016	✘	23.4.141.121:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-11-2016	12-09-2016	✘	cumberlandgroup.estorestg.emc.com	SSL Certificates	GOOD	Large number of DNS Names: 58
06-25-2016	12-09-2016	✘	www.tomtom.com	SSL Certificates	GOOD	
12-09-2016	12-09-2016	✘	www.aia-financial.co.id	SSL Certificates	GOOD	
12-09-2016	12-09-2016	✘	23.4.130.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	12-09-2016	✘	fes.rakuten-bank.co.jp	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	12-09-2016	x	23.4.139.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-09-2016	x	23.4.139.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-28-2016	12-09-2016	x	online-shop.eppendorf.com.au	SSL Certificates	GOOD	Large number of DNS Names: 59
01-06-2016	12-09-2016	x	ssl.certificate	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-09-2016	12-09-2016	x	23.4.137.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-09-2016	x	23.4.134.182:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	12-09-2016	x	media-retailme.apple.com	SSL Certificates	GOOD	
12-09-2016	12-09-2016	x	23.4.139.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-09-2016	x	23.4.143.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-09-2016	x	23.4.139.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-09-2016	x	23.4.134.14:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-09-2016	x	cdn.onlineservices.ato.gov.au	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-09-2016	x	23.4.135.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-09-2016	x	23.4.135.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-27-2016	12-09-2016	x	analog.com	SSL Certificates	GOOD	
02-25-2016	12-09-2016	x	23.4.139.213:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-20-2016	12-09-2016	x	23.4.142.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-09-2016	x	23.4.137.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.142.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-09-2016	x	23.4.130.166:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-14-2016	12-09-2016	x	23.4.129.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-14-2016	12-09-2016	x	23.4.129.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-24-2016	12-09-2016	x	23.4.131.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-24-2016	12-09-2016	x	23.4.131.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	12-09-2016	x	23.4.140.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-04-2016	12-09-2016	x	23.4.140.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-09-2016	x	23.4.138.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-09-2016	x	23.4.133.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-09-2016	x	23.4.133.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.132.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-09-2016	x	23.4.142.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-11-2016	12-09-2016	x	23.4.135.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.131.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2016	12-09-2016	x	23.4.131.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-09-2016	x	23.4.128.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.136.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.133.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-09-2016	x	23.4.133.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.134.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-09-2016	x	23.4.141.109:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-22-2016	12-09-2016	x	23.4.137.11:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-09-2016	x	23.4.139.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-09-2016	x	23.4.143.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2016	12-09-2016	x	23.4.139.234:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-09-2016	x	23.4.143.249:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-09-2016	x	23.4.142.221:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-09-2016	x	23.4.132.134:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-09-2016	x	23.4.132.134:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	12-09-2016	x	23.4.136.154:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-09-2016	x	23.4.135.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-03-2016	12-09-2016	x	23.4.128.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-09-2016	x	23.4.128.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.138.204:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2016	12-09-2016	x	23.4.135.138:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-09-2016	12-09-2016	x	23.4.135.138:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-09-2016	x	23.4.134.62:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.133.184:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-09-2016	x	23.4.133.184:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-08-2016	12-09-2016	x	23.4.141.239:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	12-09-2016	x	23.4.136.172:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.131.214:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-09-2016	x	23.4.133.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-09-2016	x	23.4.134.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-09-2016	x	23.4.139.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-09-2016	x	23.4.136.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.132.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.132.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-09-2016	x	23.4.135.78:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	12-09-2016	x	23.4.135.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-13-2016	12-09-2016	x	23.4.139.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	x	23.4.142.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-09-2016	x	23.4.136.137:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-09-2016	x	23.4.136.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-19-2016	12-09-2016	x	23.4.137.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	12-09-2016	x	23.4.137.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-09-2016	x	23.4.133.109:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-09-2016	x	23.4.139.72:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.134.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-09-2016	x	23.4.143.42:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.128.46:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-09-2016	x	23.4.140.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.133.216:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-09-2016	x	23.4.137.141:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-09-2016	x	23.4.130.232:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-09-2016	x	23.4.136.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.130.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.128.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-09-2016	x	23.4.128.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-09-2016	x	23.4.139.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-09-2016	x	23.4.139.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-09-2016	x	23.4.130.31:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-09-2016	x	23.4.142.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	12-09-2016	x	23.4.141.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-08-2016	12-09-2016	x	23.4.132.93:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-09-2016	x	23.4.141.253:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.142.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.137.221:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-09-2016	x	23.4.142.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-09-2016	x	23.4.128.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-09-2016	x	23.4.128.108:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-09-2016	x	23.4.140.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	12-09-2016	x	23.4.143.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-09-2016	x	23.4.135.249:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-24-2016	12-09-2016	x	23.4.136.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-26-2016	12-09-2016	x	23.4.140.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	12-09-2016	x	23.4.140.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-16-2016	12-09-2016	x	23.4.135.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	12-09-2016	x	23.4.135.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-09-2016	x	23.4.128.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-09-2016	x	23.4.128.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-24-2016	12-09-2016	x	23.4.136.219:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-24-2016	12-09-2016	x	23.4.136.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.132.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-09-2016	x	23.4.132.27:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-09-2016	x	23.4.137.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-09-2016	x	23.4.131.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-09-2016	x	23.4.131.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-09-2016	x	23.4.140.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	x	23.4.133.28:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.139.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-09-2016	x	23.4.130.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-09-2016	x	23.4.130.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-09-2016	x	23.4.141.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-23-2016	12-09-2016	x	23.4.128.86:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-09-2016	x	23.4.138.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-09-2016	x	23.4.137.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-09-2016	x	23.4.143.29:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-09-2016	x	23.4.135.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	12-09-2016	x	23.4.135.137:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-09-2016	x	23.4.131.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-09-2016	x	23.4.137.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.128.59:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-09-2016	x	23.4.131.126:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-09-2016	x	23.4.128.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.130.204:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-09-2016	12-09-2016	x	23.4.130.204:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-09-2016	x	23.4.132.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-09-2016	x	23.4.142.13:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-09-2016	x	23.4.141.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.130.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-16-2016	12-09-2016	x	23.4.129.53:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
11-06-2016	12-09-2016	x	23.4.130.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-09-2016	x	23.4.141.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-12-2016	12-09-2016	x	23.4.139.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-11-2016	12-09-2016	x	23.4.132.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.135.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-09-2016	x	23.4.135.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-06-2016	12-09-2016	x	23.4.134.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-06-2016	12-09-2016	x	23.4.134.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-09-2016	x	23.4.142.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.129.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-09-2016	x	23.4.137.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.134.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-09-2016	✘	23.4.128.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-09-2016	✘	23.4.136.103:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-09-2016	✘	23.4.137.247:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-09-2016	✘	23.4.133.45:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-09-2016	✘	23.4.141.75:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-09-2016	✘	23.4.134.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-09-2016	✘	23.4.143.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-09-2016	✘	23.4.138.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-09-2016	✘	23.4.131.90:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-09-2016	✘	23.4.140.219:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-23-2016	12-09-2016	x	23.4.137.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-09-2016	x	23.4.129.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.137.182:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-09-2016	x	23.4.128.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-09-2016	x	23.4.141.42:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-09-2016	x	23.4.132.76:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-01-2016	12-09-2016	x	23.4.130.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-01-2016	12-09-2016	x	23.4.130.7:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-05-2016	12-09-2016	x	23.4.131.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.137.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2016	12-09-2016	x	23.4.128.150:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-09-2016	12-09-2016	x	23.4.128.150:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-05-2016	12-09-2016	x	23.4.137.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-09-2016	x	23.4.134.154:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-23-2016	12-09-2016	x	23.4.129.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-23-2016	12-09-2016	x	23.4.129.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	12-09-2016	x	23.4.141.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-18-2016	12-09-2016	x	23.4.135.95:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-09-2016	x	23.4.135.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-20-2016	12-09-2016	x	23.4.130.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-16-2016	12-09-2016	x	23.4.138.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-09-2016	x	23.4.138.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	12-09-2016	x	23.4.138.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-09-2016	x	23.4.139.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-09-2016	x	23.4.142.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.133.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	12-09-2016	x	23.4.142.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-09-2016	x	23.4.139.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.129.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.134.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-03-2016	12-09-2016	x	23.4.132.203:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.142.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-09-2016	x	23.4.132.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-09-2016	x	23.4.138.60:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-09-2016	x	23.4.136.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.135.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-09-2016	x	23.4.128.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-09-2016	x	23.4.129.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.135.183:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-09-2016	x	23.4.141.25:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-22-2016	12-09-2016	x	23.4.138.203:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.132.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.128.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.139.188:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-09-2016	x	23.4.132.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-09-2016	x	23.4.136.251:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-09-2016	x	23.4.139.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-09-2016	x	23.4.142.55:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-24-2016	12-09-2016	x	23.4.139.222:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-09-2016	x	23.4.135.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-09-2016	x	23.4.143.108:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-09-2016	x	23.4.137.8:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.137.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-19-2016	12-09-2016	x	23.4.139.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-09-2016	x	23.4.142.88:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.133.15:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-09-2016	x	23.4.128.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.129.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	12-09-2016	x	23.4.138.105:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-09-2016	x	23.4.143.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-22-2016	12-09-2016	x	23.4.141.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-09-2016	x	23.4.135.61:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-09-2016	x	23.4.135.61:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-09-2016	x	23.4.129.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-03-2016	12-09-2016	x	23.4.133.137:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-09-2016	x	23.4.133.119:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-09-2016	x	23.4.136.61:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-09-2016	x	23.4.137.248:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-09-2016	x	23.4.137.248:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-09-2016	x	23.4.133.7:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-09-2016	x	23.4.137.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.128.131:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
06-20-2016	12-09-2016	x	23.4.136.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-09-2016	x	23.4.137.252:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.130.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.133.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-09-2016	x	23.4.129.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-26-2016	12-09-2016	x	23.4.134.152:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-01-2016	12-09-2016	x	23.4.139.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-09-2016	x	23.4.139.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-09-2016	x	23.4.136.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.140.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-09-2016	x	23.4.132.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-06-2016	12-09-2016	x	23.4.132.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-06-2016	12-09-2016	x	23.4.132.215:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	12-09-2016	x	23.4.140.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-09-2016	x	23.4.130.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-05-2016	12-09-2016	x	23.4.130.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-09-2016	x	23.4.134.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-13-2016	12-09-2016	x	23.4.142.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	12-09-2016	x	23.4.142.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-09-2016	x	23.4.143.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-09-2016	x	23.4.136.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-09-2016	x	23.4.136.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.137.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.131.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-09-2016	12-09-2016	x	23.4.131.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-09-2016	x	23.4.140.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-09-2016	x	23.4.135.246:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-13-2016	12-09-2016	x	23.4.135.246:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-09-2016	x	23.4.130.105:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-09-2016	x	23.4.131.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-06-2016	12-09-2016	x	23.4.131.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-09-2016	x	23.4.137.45:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-09-2016	x	23.4.137.45:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-09-2016	x	23.4.131.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-09-2016	x	23.4.130.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-09-2016	x	23.4.130.202:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-01-2016	12-09-2016	x	23.4.135.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	12-09-2016	x	23.4.135.157:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-23-2016	12-09-2016	x	23.4.130.58:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-09-2016	x	23.4.130.58:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-09-2016	x	23.4.141.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.133.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-09-2016	x	23.4.143.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-09-2016	x	23.4.143.72:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.134.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	12-09-2016	x	23.4.138.92:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-09-2016	x	23.4.141.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-17-2016	12-09-2016	x	23.4.129.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-17-2016	12-09-2016	x	23.4.129.24:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	12-09-2016	x	23.4.134.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-06-2016	12-09-2016	x	23.4.134.139:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-09-2016	x	23.4.141.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.134.239:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-09-2016	x	23.4.134.239:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-09-2016	x	23.4.133.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-09-2016	x	23.4.134.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	12-09-2016	x	23.4.134.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	12-09-2016	x	23.4.134.8:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-09-2016	x	23.4.134.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-09-2016	x	23.4.134.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-20-2016	12-09-2016	x	23.4.142.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-09-2016	x	23.4.136.231:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.142.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	x	23.4.136.70:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-09-2016	x	23.4.143.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-09-2016	x	23.4.128.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-09-2016	x	23.4.141.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-09-2016	x	23.4.141.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	12-09-2016	x	23.4.132.222:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-09-2016	x	23.4.131.59:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-09-2016	x	23.4.135.172:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-09-2016	x	23.4.131.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-09-2016	x	23.4.142.89:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-09-2016	x	23.4.135.167:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-09-2016	x	23.4.135.167:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-09-2016	x	23.4.137.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-09-2016	x	23.4.141.26:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-09-2016	x	23.4.131.25:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-15-2016	12-09-2016	x	23.4.138.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-09-2016	x	23.4.142.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-09-2016	x	23.4.143.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-17-2016	12-09-2016	x	23.4.135.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-09-2016	x	23.4.134.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-09-2016	x	23.4.131.200:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.136.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-01-2016	12-09-2016	x	23.4.140.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-09-2016	x	23.4.142.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-09-2016	x	23.4.142.189:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-09-2016	x	23.4.138.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-09-2016	x	23.4.137.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.130.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-12-2016	12-09-2016	x	23.4.134.198:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-09-2016	x	23.4.137.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-09-2016	x	23.4.132.111:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-09-2016	x	23.4.135.76:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-27-2016	12-09-2016	x	23.4.135.76:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-01-2016	12-09-2016	x	23.4.135.38:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-01-2016	12-09-2016	x	23.4.135.38:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-19-2016	12-09-2016	x	23.4.132.136:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.135.174:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-29-2016	12-09-2016	x	23.4.129.135:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-29-2016	12-09-2016	x	23.4.129.135:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-08-2016	12-09-2016	x	23.4.131.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-09-2016	x	23.4.131.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-09-2016	x	23.4.133.56:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-09-2016	x	23.4.128.71:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.129.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.135.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2016	12-09-2016	x	23.4.134.125:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-09-2016	x	23.4.143.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-09-2016	x	23.4.143.42:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-09-2016	x	23.4.131.186:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.128.200:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-26-2016	12-09-2016	x	23.4.138.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.134.40:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-09-2016	x	23.4.141.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-05-2016	12-09-2016	x	23.4.140.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-09-2016	x	23.4.137.250:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-09-2016	x	23.4.133.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.133.184:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-09-2016	x	23.4.134.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-25-2016	12-09-2016	x	23.4.136.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.130.122:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.128.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.133.134:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.130.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-09-2016	x	23.4.130.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-02-2016	12-09-2016	x	23.4.134.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-09-2016	x	23.4.140.251:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.137.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-17-2016	12-09-2016	x	23.4.135.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-09-2016	x	23.4.135.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-09-2016	x	23.4.136.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.142.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-09-2016	x	23.4.142.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-02-2016	12-09-2016	x	23.4.140.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-09-2016	x	23.4.134.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-09-2016	x	23.4.140.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-25-2016	12-09-2016	x	23.4.140.95:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-09-2016	x	23.4.137.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.142.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2016	12-09-2016	x	23.4.132.92:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-27-2016	12-09-2016	x	23.4.132.92:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-09-2016	x	23.4.142.136:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.139.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-26-2016	12-09-2016	x	23.4.134.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-26-2016	12-09-2016	x	23.4.134.95:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-29-2016	12-09-2016	x	23.4.135.22:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-28-2016	12-09-2016	x	23.4.129.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-15-2016	12-09-2016	x	23.4.129.171:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-09-2016	x	23.4.128.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-09-2016	x	23.4.137.201:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-09-2016	x	23.4.142.29:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.135.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.134.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.140.251:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-09-2016	x	23.4.136.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.129.138:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-09-2016	x	23.4.133.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.131.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.129.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-09-2016	x	23.4.137.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-09-2016	x	23.4.131.74:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-09-2016	x	23.4.137.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-09-2016	x	23.4.135.191:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.142.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.132.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	x	23.4.133.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-04-2016	12-09-2016	x	23.4.128.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-09-2016	x	23.4.134.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-09-2016	x	23.4.128.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-09-2016	x	23.4.136.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.131.108:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-09-2016	x	23.4.131.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.135.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-09-2016	12-09-2016	x	23.4.135.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-30-2016	12-09-2016	x	23.4.138.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-09-2016	12-09-2016	x	23.4.132.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-09-2016	12-09-2016	x	23.4.133.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	12-09-2016	x	23.4.138.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-09-2016	x	23.4.135.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-09-2016	x	23.4.135.249:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-09-2016	x	23.4.128.202:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-09-2016	x	23.4.138.253:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.134.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-09-2016	x	23.4.135.159:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-22-2016	12-09-2016	x	23.4.133.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-09-2016	x	23.4.134.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-09-2016	✘	23.4.139.223:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-09-2016	✘	23.4.137.135:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-09-2016	✘	23.4.135.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-09-2016	✘	23.4.130.23:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-09-2016	✘	23.4.130.23:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	✘	23.4.134.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	12-09-2016	✘	23.4.130.15:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-26-2016	12-09-2016	✘	23.4.130.15:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-09-2016	✘	23.4.138.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	✘	23.4.130.38:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-31-2016	12-09-2016	x	23.4.142.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-04-2016	12-09-2016	x	23.4.142.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.131.233:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-09-2016	x	23.4.131.233:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.130.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-09-2016	12-09-2016	x	23.4.130.73:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-05-2016	12-09-2016	x	23.4.130.86:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-09-2016	x	23.4.130.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-09-2016	x	23.4.130.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-09-2016	x	23.4.133.92:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-09-2016	x	23.4.135.187:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-09-2016	x	23.4.143.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-09-2016	x	23.4.131.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-09-2016	x	23.4.143.222:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-09-2016	x	23.4.130.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-09-2016	x	23.4.140.186:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-09-2016	x	23.4.143.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-09-2016	x	23.4.132.137:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	x	23.4.136.250:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-09-2016	x	23.4.136.250:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-22-2016	12-09-2016	x	23.4.136.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-09-2016	x	23.4.128.235:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-09-2016	x	23.4.135.186:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-09-2016	x	23.4.135.186:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-09-2016	x	23.4.141.63:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-09-2016	x	23.4.135.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-09-2016	x	23.4.133.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-27-2016	12-09-2016	x	23.4.128.75:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.130.9:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-09-2016	x	23.4.129.54:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-20-2016	12-09-2016	x	23.4.130.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-09-2016	x	23.4.137.60:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-24-2016	12-09-2016	x	23.4.142.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-09-2016	x	23.4.137.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	x	23.4.130.70:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-21-2016	12-09-2016	x	23.4.129.76:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-09-2016	x	23.4.130.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-09-2016	x	23.4.134.172:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-09-2016	x	23.4.139.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-09-2016	x	23.4.134.75:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-01-2016	12-09-2016	x	23.4.136.106:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-09-2016	x	23.4.132.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-09-2016	x	23.4.132.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-09-2016	x	23.4.143.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	12-09-2016	x	23.4.130.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-13-2016	12-09-2016	x	23.4.130.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-09-2016	x	23.4.137.78:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-09-2016	x	23.4.131.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-09-2016	x	23.4.131.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-09-2016	x	23.4.141.188:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-31-2016	12-09-2016	x	23.4.141.125:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-09-2016	x	23.4.136.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.139.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-09-2016	x	23.4.141.92:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-09-2016	x	23.4.129.102:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-09-2016	x	23.4.137.251:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-02-2016	12-09-2016	x	23.4.134.94:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-14-2016	12-09-2016	x	23.4.136.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	x	23.4.131.22:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-10-2016	12-09-2016	x	23.4.140.45:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	12-09-2016	x	23.4.134.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-09-2016	x	23.4.143.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-09-2016	x	23.4.137.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-09-2016	x	23.4.140.152:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-09-2016	x	23.4.132.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.143.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-09-2016	x	23.4.143.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-09-2016	x	23.4.137.232:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-09-2016	x	23.4.142.135:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.129.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-26-2016	12-09-2016	x	23.4.137.183:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-09-2016	x	23.4.141.110:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-09-2016	x	23.4.143.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-09-2016	x	23.4.143.232:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-09-2016	12-09-2016	x	23.4.128.142:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-09-2016	12-09-2016	x	23.4.128.142:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	12-09-2016	x	23.4.140.216:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-09-2016	x	23.4.132.60:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-21-2016	12-09-2016	x	23.4.142.254:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-24-2016	12-09-2016	x	23.4.136.119:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-09-2016	x	23.4.131.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-11-2016	12-09-2016	x	23.4.131.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.128.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.138.207:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-09-2016	x	23.4.139.189:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-09-2016	x	23.4.138.202:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-09-2016	x	23.4.137.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-09-2016	x	23.4.141.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-09-2016	x	23.4.129.124:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-09-2016	x	23.4.129.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-04-2016	12-09-2016	x	23.4.131.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-04-2016	12-09-2016	x	23.4.131.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	12-09-2016	x	23.4.140.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-09-2016	x	23.4.142.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-09-2016	x	23.4.136.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-09-2016	x	23.4.129.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.133.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-09-2016	x	23.4.133.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-09-2016	x	23.4.135.73:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-09-2016	x	23.4.135.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-09-2016	x	23.4.142.252:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-09-2016	x	23.4.133.134:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-09-2016	x	23.4.140.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-09-2016	x	23.4.140.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	12-09-2016	x	23.4.135.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-03-2016	12-09-2016	x	23.4.135.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-09-2016	x	23.4.137.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	x	23.4.133.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-09-2016	x	23.4.137.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-09-2016	x	23.4.132.246:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-21-2016	12-09-2016	x	23.4.132.246:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-09-2016	x	23.4.141.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-09-2016	x	23.4.141.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-12-2016	12-09-2016	x	23.4.134.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-09-2016	x	23.4.135.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-09-2016	x	23.4.135.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	12-09-2016	x	23.4.143.231:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-09-2016	x	23.4.136.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	x	23.4.132.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-09-2016	x	23.4.137.251:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-09-2016	✘	23.4.142.190:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-09-2016	✘	23.4.141.203:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-09-2016	✘	23.4.138.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-09-2016	✘	23.4.131.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-09-2016	12-09-2016	✓	23.4.130.73:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-12-2015	12-09-2016	✓	23.4.139.196:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-10-2015	12-09-2016	✓	23.4.129.82:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-03-2015	12-09-2016	✓	23.4.141.243:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-08-2016	12-08-2016	✘	storesqa.factory.jcrew.com	SSL Certificates	GOOD	
12-08-2016	12-08-2016	✘	ols.nab.com.au	SSL Certificates	GOOD	
11-28-2016	12-08-2016	✘	images.sonypicturesstore.com	SSL Certificates	GOOD	
10-18-2016	12-08-2016	✘	www.intersil.com	SSL Certificates	GOOD	
09-30-2016	12-08-2016	✘	www.britishcouncilschool.es	SSL Certificates	GOOD	Large number of DNS Names: 38

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-08-2016	12-08-2016	x	dev-www2.donaldson.com	SSL Certificates	GOOD	
10-14-2016	12-08-2016	x	24.6.128.44:23 European Office abcd	Open Ports	BAD	Detected service: Telnet
11-14-2016	12-08-2016	x	23.4.139.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-08-2016	x	23.4.128.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-08-2016	x	23.4.128.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-08-2016	x	23.4.132.57:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-29-2016	12-08-2016	x	secure-poc.abcam.cn	SSL Certificates	GOOD	
11-14-2016	12-08-2016	x	netalliance.akamai.com	SSL Certificates	GOOD	
08-19-2016	12-08-2016	x	mobile-api.toptable.co.uk	SSL Certificates	GOOD	Large number of DNS Names: 43
12-08-2016	12-08-2016	x	23.4.130.232:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-06-2016	12-08-2016	x	23.4.130.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.134.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-20-2016	12-08-2016	x	23.4.139.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-20-2016	12-08-2016	x	23.4.139.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-08-2016	x	23.4.134.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-30-2016	12-08-2016	x	23.4.133.25:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-04-2016	12-08-2016	x	23.4.132.214:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-08-2016	x	rss.bankline.itau.com.br	SSL Certificates	GOOD	
01-23-2016	12-08-2016	x	23.4.140.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-08-2016	x	23.4.141.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-08-2016	x	23.4.143.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-08-2016	x	23.4.143.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.128.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-09-2016	12-08-2016	x	23.4.128.60:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-08-2016	x	23.4.133.216:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-08-2016	x	23.4.131.118:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-08-2016	12-08-2016	x	23.4.140.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-04-2016	12-08-2016	x	23.4.139.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-31-2016	12-08-2016	x	23.4.139.231:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-08-2016	12-08-2016	x	23.4.139.14:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-08-2016	x	23.4.140.157:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.142.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.136.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-08-2016	x	23.4.136.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.132.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-08-2016	x	23.4.141.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-08-2016	x	23.4.131.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-08-2016	x	23.4.138.167:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	12-08-2016	x	23.4.138.167:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-08-2016	x	23.4.134.74:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-08-2016	x	23.4.134.154:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-08-2016	x	23.4.134.154:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-03-2016	12-08-2016	x	23.4.136.198:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-08-2016	x	23.4.128.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.132.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.137.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-08-2016	x	23.4.129.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-08-2016	x	23.4.129.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-08-2016	x	23.4.132.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-08-2016	x	23.4.132.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-08-2016	x	23.4.133.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.132.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-08-2016	x	23.4.130.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-12-2016	12-08-2016	x	23.4.134.167:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-08-2016	x	23.4.137.44:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-08-2016	x	23.4.129.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	x	23.4.134.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-02-2016	12-08-2016	x	23.4.142.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-08-2016	x	23.4.134.14:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.140.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.137.121:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.140.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-08-2016	x	23.4.138.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-11-2016	12-08-2016	x	23.4.134.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.140.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-08-2016	x	23.4.136.127:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.132.222:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-22-2016	12-08-2016	x	23.4.142.55:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-08-2016	x	23.4.130.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-08-2016	x	23.4.131.70:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-03-2016	12-08-2016	x	23.4.128.174:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-08-2016	x	23.4.128.174:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-08-2016	x	23.4.143.135:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-28-2016	12-08-2016	x	23.4.135.110:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-08-2016	x	23.4.134.219:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-08-2016	x	23.4.136.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.132.167:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	12-08-2016	x	23.4.132.167:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-08-2016	x	23.4.129.60:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.132.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.141.174:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.141.111:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-08-2016	x	23.4.130.174:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-26-2016	12-08-2016	x	23.4.130.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-08-2016	x	23.4.133.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-08-2016	x	23.4.133.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-02-2016	12-08-2016	x	23.4.140.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.131.134:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-05-2016	12-08-2016	x	23.4.131.134:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	12-08-2016	x	23.4.143.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-08-2016	x	23.4.129.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-08-2016	x	23.4.129.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-08-2016	x	23.4.133.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-08-2016	12-08-2016	x	23.4.133.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-23-2016	12-08-2016	x	23.4.133.189:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-08-2016	x	23.4.132.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-29-2016	12-08-2016	x	23.4.130.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.135.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-08-2016	x	23.4.138.157:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-03-2016	12-08-2016	x	23.4.128.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-03-2016	12-08-2016	x	23.4.128.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-08-2016	x	23.4.131.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-19-2016	12-08-2016	x	23.4.130.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-08-2016	12-08-2016	x	23.4.133.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	12-08-2016	x	23.4.134.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-08-2016	x	23.4.140.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.143.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-08-2016	x	23.4.143.189:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-03-2016	12-08-2016	x	23.4.143.155:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-08-2016	x	23.4.143.155:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-27-2016	12-08-2016	x	23.4.141.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.134.250:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-08-2016	x	23.4.138.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-10-2016	12-08-2016	x	23.4.128.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-08-2016	x	23.4.142.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.130.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-08-2016	x	23.4.130.247:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-08-2016	x	23.4.133.106:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.135.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-29-2016	12-08-2016	x	23.4.130.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-08-2016	x	23.4.130.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-08-2016	x	23.4.132.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-08-2016	x	23.4.129.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-08-2016	x	23.4.128.159:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-08-2016	x	23.4.136.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-12-2016	12-08-2016	x	23.4.141.44:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.132.143:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-29-2016	12-08-2016	x	23.4.128.134:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-08-2016	x	23.4.137.6:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-05-2016	12-08-2016	x	23.4.141.172:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-08-2016	x	23.4.131.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-12-2016	12-08-2016	x	23.4.140.183:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-08-2016	x	23.4.133.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	12-08-2016	x	23.4.133.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-08-2016	x	23.4.129.215:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	x	23.4.132.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.128.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	12-08-2016	x	23.4.138.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-08-2016	x	23.4.143.26:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.143.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-08-2016	x	23.4.134.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	12-08-2016	x	23.4.143.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	12-08-2016	x	23.4.141.56:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-08-2016	12-08-2016	x	23.4.133.118:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-08-2016	x	23.4.131.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-08-2016	x	23.4.131.30:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	12-08-2016	x	23.4.128.87:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-08-2016	x	23.4.132.247:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-08-2016	x	23.4.132.247:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	12-08-2016	x	23.4.136.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-08-2016	12-08-2016	x	23.4.137.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-08-2016	x	23.4.137.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-07-2016	12-08-2016	x	23.4.138.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-08-2016	x	23.4.132.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-08-2016	x	23.4.136.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-06-2016	12-08-2016	x	23.4.135.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-06-2016	12-08-2016	x	23.4.135.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-12-2016	12-08-2016	x	23.4.135.134:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-02-2016	12-08-2016	x	23.4.142.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-15-2016	12-08-2016	x	23.4.137.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-08-2016	x	23.4.129.172:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.130.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-08-2016	x	23.4.137.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	12-08-2016	x	23.4.131.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-08-2016	x	23.4.131.11:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-29-2016	12-08-2016	x	23.4.131.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-08-2016	x	23.4.135.223:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-08-2016	x	23.4.135.223:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-08-2016	x	23.4.136.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.132.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.133.220:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-08-2016	x	23.4.142.89:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-08-2016	x	23.4.131.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-08-2016	x	23.4.131.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-08-2016	x	23.4.139.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.136.13:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-08-2016	x	23.4.131.111:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-08-2016	x	23.4.131.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-08-2016	x	23.4.132.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-08-2016	x	23.4.130.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-08-2016	x	23.4.133.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.133.38:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.130.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-08-2016	x	23.4.139.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.133.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	x	23.4.137.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-08-2016	x	23.4.142.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-08-2016	x	23.4.138.109:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-08-2016	x	23.4.142.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-08-2016	x	23.4.136.88:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-10-2016	12-08-2016	x	23.4.130.71:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.133.202:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	x	23.4.142.105:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	12-08-2016	x	23.4.139.126:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-08-2016	x	23.4.139.126:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-21-2016	12-08-2016	x	23.4.129.154:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-21-2016	12-08-2016	x	23.4.129.154:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-08-2016	x	23.4.134.185:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-08-2016	x	23.4.137.12:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
03-28-2016	12-08-2016	x	23.4.131.79:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-08-2016	x	23.4.131.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-08-2016	x	23.4.135.79:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-28-2016	12-08-2016	x	23.4.135.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	12-08-2016	x	23.4.134.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-08-2016	x	23.4.136.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-08-2016	x	23.4.135.155:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-08-2016	x	23.4.135.156:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-08-2016	x	23.4.135.156:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-08-2016	x	23.4.133.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.134.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	12-08-2016	x	23.4.140.90:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.129.188:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-08-2016	x	23.4.139.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-08-2016	x	23.4.138.251:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-08-2016	x	23.4.135.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-08-2016	x	23.4.135.152:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-21-2016	12-08-2016	x	23.4.140.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-08-2016	x	23.4.129.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	x	23.4.137.123:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.128.93:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-25-2016	12-08-2016	x	23.4.142.15:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-08-2016	x	23.4.134.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-08-2016	x	23.4.129.221:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	12-08-2016	x	23.4.132.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.129.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.128.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-08-2016	x	23.4.131.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.136.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-08-2016	x	23.4.141.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-16-2016	12-08-2016	x	23.4.135.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-08-2016	x	23.4.135.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-08-2016	x	23.4.142.142:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-14-2016	12-08-2016	x	23.4.132.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-14-2016	12-08-2016	x	23.4.132.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-08-2016	x	23.4.139.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-08-2016	x	23.4.142.143:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.141.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-08-2016	x	23.4.129.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-08-2016	x	23.4.130.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-24-2016	12-08-2016	x	23.4.133.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.128.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-08-2016	x	23.4.142.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-08-2016	x	23.4.139.106:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-04-2016	12-08-2016	x	23.4.139.8:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.129.159:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-08-2016	12-08-2016	x	23.4.129.159:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-08-2016	x	23.4.140.249:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-08-2016	x	23.4.142.44:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.135.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.142.62:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-08-2016	x	23.4.141.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.132.74:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-08-2016	12-08-2016	x	23.4.132.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-08-2016	x	23.4.140.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-08-2016	x	23.4.132.42:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	x	23.4.140.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	12-08-2016	x	23.4.130.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-08-2016	x	23.4.130.42:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-08-2016	x	23.4.141.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-08-2016	x	23.4.141.63:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-08-2016	x	23.4.133.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-14-2016	12-08-2016	x	23.4.133.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-08-2016	x	23.4.130.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-17-2016	12-08-2016	x	23.4.130.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	12-08-2016	x	23.4.131.62:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-08-2016	x	23.4.140.24:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-08-2016	x	23.4.139.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.132.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.131.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-08-2016	x	23.4.141.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-08-2016	x	23.4.135.170:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-05-2016	12-08-2016	x	23.4.135.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-03-2016	12-08-2016	x	23.4.141.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-08-2016	12-08-2016	x	23.4.135.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-08-2016	x	23.4.135.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	12-08-2016	x	23.4.140.137:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	12-08-2016	x	23.4.140.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-24-2016	12-08-2016	x	23.4.135.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-08-2016	x	23.4.135.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-08-2016	x	23.4.134.219:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-08-2016	x	23.4.132.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-13-2016	12-08-2016	x	23.4.134.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-08-2016	12-08-2016	x	23.4.130.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-05-2016	12-08-2016	x	23.4.134.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-25-2016	12-08-2016	x	23.4.135.171:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-08-2016	x	23.4.135.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	12-08-2016	x	23.4.137.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-08-2016	x	23.4.137.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-18-2016	12-08-2016	x	23.4.134.62:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-08-2016	x	23.4.139.95:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-08-2016	x	23.4.130.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-08-2016	x	23.4.130.24:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.128.73:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-14-2016	12-08-2016	x	23.4.139.236:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-08-2016	x	23.4.133.235:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-08-2016	x	23.4.136.174:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-08-2016	x	23.4.134.136:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-08-2016	x	23.4.143.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-08-2016	x	23.4.130.31:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-08-2016	x	23.4.136.73:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-08-2016	x	23.4.142.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-08-2016	x	23.4.136.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-08-2016	x	23.4.131.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-08-2016	x	23.4.133.58:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-08-2016	x	23.4.131.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-08-2016	x	23.4.136.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-08-2016	x	23.4.128.130:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-10-2016	12-08-2016	x	23.4.142.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	12-08-2016	x	23.4.131.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-08-2016	x	23.4.131.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-03-2016	12-08-2016	x	23.4.129.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-04-2016	12-08-2016	x	23.4.129.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-08-2016	x	23.4.130.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	12-08-2016	x	23.4.137.166:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-08-2016	x	23.4.139.158:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-08-2016	x	23.4.140.139:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-08-2016	x	23.4.131.247:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	x	23.4.142.124:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-08-2016	x	23.4.129.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-03-2016	12-08-2016	x	23.4.128.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-08-2016	x	23.4.128.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-08-2016	x	23.4.143.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.139.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-08-2016	x	23.4.134.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-08-2016	x	23.4.129.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-02-2016	12-08-2016	x	23.4.143.75:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	12-08-2016	x	23.4.130.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-08-2016	x	23.4.130.29:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-08-2016	x	23.4.130.246:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-08-2016	x	23.4.130.246:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-18-2016	12-08-2016	x	23.4.142.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-08-2016	x	23.4.137.91:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-08-2016	x	23.4.137.158:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-08-2016	x	23.4.141.154:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.132.63:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	x	23.4.142.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-08-2016	x	23.4.131.216:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-08-2016	x	23.4.131.216:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-08-2016	x	23.4.138.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.132.118:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-08-2016	x	23.4.141.15:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-08-2016	x	23.4.131.216:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	x	23.4.143.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-08-2016	x	23.4.138.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-08-2016	x	23.4.130.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-08-2016	x	23.4.141.24:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-08-2016	x	23.4.141.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.134.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.140.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-08-2016	x	23.4.140.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-08-2016	x	23.4.134.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-08-2016	x	23.4.128.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-17-2016	12-08-2016	x	23.4.128.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-27-2016	12-08-2016	✘	23.4.139.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	✘	23.4.130.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
03-18-2016	12-08-2016	✘	23.4.133.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-08-2016	✘	23.4.133.70:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-08-2016	✘	23.4.135.26:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-03-2016	12-08-2016	✘	23.4.138.253:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-08-2016	✘	23.4.138.253:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-08-2016	✘	23.4.143.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	12-08-2016	✘	23.4.138.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-08-2016	✘	23.4.139.233:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-30-2016	12-08-2016	x	23.4.129.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-08-2016	x	23.4.129.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-08-2016	x	23.4.142.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-08-2016	x	23.4.143.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-08-2016	x	23.4.141.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-11-2016	12-08-2016	x	23.4.136.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-08-2016	x	23.4.140.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	12-08-2016	x	45.116.216.219:443 India Office	Open Ports	GOOD	Detected service: HTTPS
11-30-2016	12-08-2016	x	45.116.216.219:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv2
11-30-2016	12-08-2016	x	45.116.216.219:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
01-08-2016	12-08-2016	x	23.4.135.230:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-07-2016	12-08-2016	✘	23.4.139.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-08-2016	✘	23.4.132.189:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	✘	23.4.139.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	✘	23.4.143.223:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-08-2016	✘	23.4.136.25:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	✘	23.4.130.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-08-2016	12-08-2016	✘	23.4.130.232:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
07-05-2016	12-08-2016	✘	23.4.140.215:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-08-2016	✘	23.4.132.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	✘	23.4.128.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-08-2016	x	23.4.141.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.137.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-27-2016	12-08-2016	x	23.4.133.25:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-27-2016	12-08-2016	x	23.4.133.25:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-08-2016	x	23.4.134.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	x	23.4.131.61:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-08-2016	x	23.4.131.61:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-08-2016	x	23.4.136.189:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-08-2016	x	23.4.129.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-08-2016	x	23.4.131.54:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	12-08-2016	x	23.4.131.54:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-08-2016	x	23.4.131.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-08-2016	x	23.4.131.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-08-2016	x	23.4.136.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-08-2016	x	23.4.136.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-08-2016	x	23.4.137.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-08-2016	x	23.4.142.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-08-2016	x	23.4.128.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-08-2016	x	23.4.128.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-08-2016	12-08-2016	x	23.4.129.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-08-2016	x	23.4.135.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-08-2016	x	23.4.128.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-08-2016	x	23.4.138.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-08-2016	x	23.4.134.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-08-2016	x	23.4.142.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-08-2016	x	23.4.137.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	12-08-2016	x	23.4.130.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-08-2016	x	23.4.128.188:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-08-2016	x	23.4.132.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-08-2016	x	23.4.134.70:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	12-08-2016	✘	23.4.135.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-08-2016	✘	23.4.131.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	✘	23.4.135.236:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-08-2016	12-08-2016	✘	23.4.135.236:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-08-2016	✘	23.4.138.200:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-08-2016	12-08-2016	✘	23.4.133.187:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-08-2016	12-08-2016	✘	23.4.131.218:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-28-2016	12-08-2016	✘	23.4.131.218:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-08-2016	✘	23.4.140.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-19-2016	12-08-2016	✘	23.4.128.236:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-08-2016	✘	23.4.143.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-08-2016	✘	23.4.128.31:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-22-2016	12-08-2016	✘	23.4.128.31:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	12-08-2016	✘	23.4.136.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-08-2016	✘	23.4.134.216:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-16-2016	12-08-2016	✘	23.4.132.105:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-05-2016	12-08-2016	✘	23.4.132.105:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-08-2016	✘	23.4.139.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-08-2016	✘	23.4.133.15:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-07-2016	12-08-2016	✘	23.4.140.44:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-30-2016	12-08-2016	✓	45.116.216.219:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-30-2016	12-08-2016	✓	45.116.216.219:443 India Office	Patching Cadence	–	CVE-2016-0800 (DROWN)
01-05-2016	12-08-2016	✓	23.4.143.189:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-16-2015	12-08-2016	✓	23.4.135.165:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-24-2016	12-07-2016	✗	www.crackle.com.ar	SSL Certificates	GOOD	
01-20-2016	12-07-2016	✗	23.4.131.241:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-12-2016	12-07-2016	✗	23.4.135.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-02-2016	12-07-2016	✗	cdnpro.uat.etrade.net	SSL Certificates	GOOD	
11-14-2016	12-07-2016	✗	sfes.rakuten-bank.co.jp	SSL Certificates	GOOD	
10-22-2016	12-07-2016	✗	23.4.129.248:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
12-07-2016	12-07-2016	✗	23.4.143.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-12-2016	12-07-2016	✗	beta-buyflow.exclusively.com	SSL Certificates	GOOD	Large number of DNS Names: 81
01-03-2016	12-07-2016	✗	23.4.140.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-08-2016	12-07-2016	✗	test1-role.austin.hp.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-07-2016	x	23.4.140.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.134.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-18-2016	12-07-2016	x	etoro.com.cn	SSL Certificates	GOOD	
11-02-2016	12-07-2016	x	recruitmentplatform.com	SSL Certificates	GOOD	
12-05-2016	12-07-2016	x	www.festo.com	SSL Certificates	GOOD	
12-07-2016	12-07-2016	x	23.4.129.30:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-07-2016	x	23.4.135.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-07-2016	x	23.4.141.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-24-2016	12-07-2016	x	23.4.129.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-07-2016	x	23.4.129.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-07-2016	x	23.4.130.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-07-2016	x	23.4.128.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-07-2016	x	23.4.132.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.130.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-07-2016	x	23.4.140.121:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-07-2016	x	23.4.130.75:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-07-2016	x	23.4.134.134:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-07-2016	x	23.4.133.22:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-07-2016	x	23.4.142.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-07-2016	x	23.4.131.8:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-07-2016	x	23.4.139.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-07-2016	x	23.4.141.236:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-07-2016	x	23.4.141.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-07-2016	x	23.4.134.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-07-2016	x	23.4.140.107:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	x	23.4.132.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-07-2016	x	23.4.139.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-21-2016	12-07-2016	x	23.4.129.74:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.137.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-07-2016	x	23.4.142.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-07-2016	x	23.4.137.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-07-2016	x	23.4.137.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-07-2016	x	23.4.140.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-07-2016	x	23.4.140.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.133.232:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-23-2016	12-07-2016	x	23.4.128.138:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-07-2016	x	23.4.142.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-20-2016	12-07-2016	x	23.4.142.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-04-2016	12-07-2016	x	23.4.134.10:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-07-2016	x	23.4.131.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-07-2016	x	23.4.131.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-07-2016	x	23.4.137.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-02-2016	12-07-2016	x	23.4.134.58:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-07-2016	x	23.4.141.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-07-2016	x	23.4.140.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-23-2016	12-07-2016	x	23.4.136.221:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-07-2016	x	23.4.136.221:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-07-2016	x	23.4.132.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-07-2016	x	23.4.132.28:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-07-2016	x	23.4.129.156:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-03-2016	12-07-2016	x	23.4.129.156:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.139.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-12-2016	12-07-2016	x	23.4.138.159:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-12-2016	12-07-2016	x	23.4.138.159:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-07-2016	x	23.4.130.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-07-2016	x	23.4.129.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-15-2016	12-07-2016	x	23.4.129.104:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.130.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-08-2016	12-07-2016	x	23.4.131.198:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-07-2016	x	23.4.131.198:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-07-2016	x	23.4.129.41:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-07-2016	x	23.4.133.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-07-2016	x	23.4.133.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-07-2016	x	23.4.129.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-07-2016	x	23.4.130.248:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-22-2016	12-07-2016	x	23.4.140.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-07-2016	x	23.4.133.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.137.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-21-2016	12-07-2016	x	23.4.135.203:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-07-2016	x	23.4.135.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-07-2016	12-07-2016	x	23.4.141.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-07-2016	x	23.4.141.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-07-2016	x	23.4.128.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	12-07-2016	x	23.4.139.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-25-2016	12-07-2016	x	23.4.139.190:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-30-2016	12-07-2016	x	23.4.143.75:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-07-2016	x	23.4.138.186:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-20-2016	12-07-2016	x	23.4.139.135:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-07-2016	x	23.4.140.253:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	12-07-2016	x	23.4.141.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.128.207:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-28-2016	12-07-2016	x	23.4.128.207:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	12-07-2016	✘	23.4.141.191:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-07-2016	✘	23.4.138.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-07-2016	✘	23.4.137.134:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-30-2016	12-07-2016	✘	23.4.141.106:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	✘	23.4.143.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-26-2016	12-07-2016	✘	23.4.140.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	✘	23.4.133.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-07-2016	✘	23.4.130.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	✘	23.4.131.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-07-2016	✘	23.4.131.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-07-2016	x	23.4.136.216:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-15-2016	12-07-2016	x	23.4.135.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-07-2016	x	23.4.135.108:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-16-2016	12-07-2016	x	23.4.142.142:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.129.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-29-2016	12-07-2016	x	23.4.128.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-07-2016	x	23.4.134.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-07-2016	x	23.4.139.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-07-2016	x	23.4.136.77:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-07-2016	x	23.4.143.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-07-2016	x	23.4.143.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.131.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-07-2016	x	23.4.131.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-10-2016	12-07-2016	x	23.4.132.231:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-07-2016	x	23.4.132.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-07-2016	x	23.4.139.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.137.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-01-2016	12-07-2016	x	23.4.138.12:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-07-2016	x	23.4.135.70:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-07-2016	x	23.4.135.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-08-2016	12-07-2016	x	23.4.130.38:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-08-2016	12-07-2016	x	23.4.130.38:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-07-2016	x	23.4.136.220:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-07-2016	x	23.4.136.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-07-2016	x	23.4.128.56:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-07-2016	x	23.4.130.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-07-2016	x	23.4.143.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-07-2016	x	23.4.139.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-07-2016	x	23.4.139.171:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	12-07-2016	x	23.4.139.222:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-26-2016	12-07-2016	x	23.4.139.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-27-2016	12-07-2016	x	23.4.138.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-07-2016	x	23.4.138.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-07-2016	x	23.4.129.94:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-07-2016	x	23.4.134.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-07-2016	x	23.4.134.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-08-2016	12-07-2016	x	23.4.142.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-07-2016	x	23.4.128.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-07-2016	x	23.4.128.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-07-2016	x	23.4.128.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-01-2016	12-07-2016	x	23.4.128.125:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-02-2016	12-07-2016	x	23.4.133.54:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	12-07-2016	x	23.4.138.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-07-2016	x	23.4.134.26:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-07-2016	x	23.4.136.14:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-24-2016	12-07-2016	x	23.4.136.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.130.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-07-2016	x	23.4.130.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.130.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-07-2016	x	23.4.130.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-31-2016	12-07-2016	x	23.4.128.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-07-2016	x	23.4.135.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-07-2016	x	23.4.135.200:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-16-2016	12-07-2016	x	23.4.140.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-07-2016	x	23.4.142.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.136.47:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-07-2016	x	23.4.140.87:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-07-2016	x	23.4.143.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-07-2016	x	23.4.142.43:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.130.150:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-09-2016	12-07-2016	x	23.4.130.150:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-25-2016	12-07-2016	x	23.4.143.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-25-2016	12-07-2016	x	23.4.143.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-07-2016	x	23.4.133.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-07-2016	x	23.4.133.108:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-07-2016	x	23.4.140.207:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.133.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.133.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-07-2016	x	23.4.130.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-07-2016	x	23.4.138.235:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-07-2016	12-07-2016	x	23.4.132.73:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-07-2016	x	23.4.130.124:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.133.110:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-07-2016	x	23.4.141.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-07-2016	x	23.4.130.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-06-2016	12-07-2016	x	23.4.130.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-07-2016	x	23.4.134.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.129.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-07-2016	x	23.4.139.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.133.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-24-2016	12-07-2016	x	23.4.135.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-07-2016	x	23.4.135.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.132.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-07-2016	x	23.4.132.28:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-07-2016	x	23.4.132.246:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-07-2016	x	23.4.135.169:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-07-2016	x	23.4.135.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-07-2016	x	23.4.140.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-18-2016	12-07-2016	x	23.4.133.122:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-07-2016	x	23.4.141.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-04-2016	12-07-2016	x	23.4.134.108:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.138.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-07-2016	x	23.4.132.135:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-22-2016	12-07-2016	x	23.4.140.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-17-2016	12-07-2016	x	23.4.128.137:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-17-2016	12-07-2016	x	23.4.128.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-07-2016	x	23.4.129.231:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-07-2016	x	23.4.133.150:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-07-2016	x	23.4.135.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-07-2016	x	23.4.135.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-07-2016	x	23.4.141.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-07-2016	x	23.4.131.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.136.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-07-2016	x	23.4.132.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-07-2016	x	23.4.140.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-07-2016	x	23.4.128.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-07-2016	x	23.4.128.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-07-2016	x	23.4.142.30:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-07-2016	x	23.4.134.214:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-07-2016	x	23.4.128.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-07-2016	✘	23.4.143.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	✘	23.4.133.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-07-2016	✘	23.4.138.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-07-2016	✘	23.4.138.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-07-2016	✘	23.4.132.170:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-07-2016	✘	23.4.138.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	✘	23.4.139.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-07-2016	✘	23.4.141.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-07-2016	✘	23.4.140.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-07-2016	✘	23.4.132.102:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-07-2016	x	23.4.141.199:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-29-2016	12-07-2016	x	23.4.134.150:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-29-2016	12-07-2016	x	23.4.134.150:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-17-2016	12-07-2016	x	23.4.142.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2016	12-07-2016	x	23.4.136.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-07-2016	x	23.4.135.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-26-2016	12-07-2016	x	23.4.139.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.136.123:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-07-2016	x	23.4.142.91:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-07-2016	x	23.4.134.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-17-2016	12-07-2016	x	23.4.140.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-07-2016	x	23.4.141.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-07-2016	x	23.4.141.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-07-2016	x	23.4.128.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-18-2016	12-07-2016	x	23.4.140.203:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-07-2016	x	23.4.139.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-07-2016	x	23.4.139.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.133.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-24-2016	12-07-2016	x	23.4.131.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-24-2016	12-07-2016	x	23.4.131.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-19-2016	12-07-2016	x	23.4.134.119:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-07-2016	x	23.4.129.126:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-06-2016	12-07-2016	x	23.4.129.126:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.133.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.139.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-07-2016	12-07-2016	x	23.4.139.137:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-07-2016	x	23.4.131.60:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-07-2016	x	23.4.133.59:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2016	12-07-2016	x	23.4.128.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-07-2016	x	23.4.138.43:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-07-2016	x	23.4.138.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-07-2016	x	23.4.142.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-07-2016	x	23.4.134.11:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-07-2016	x	23.4.143.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-10-2016	12-07-2016	x	23.4.140.104:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-07-2016	x	23.4.136.54:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	12-07-2016	x	23.4.136.54:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-07-2016	x	23.4.136.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-07-2016	x	23.4.134.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	12-07-2016	x	23.4.135.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-07-2016	x	23.4.140.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-01-2016	12-07-2016	x	23.4.134.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-07-2016	x	23.4.133.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-07-2016	x	23.4.139.30:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-07-2016	x	23.4.129.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-07-2016	x	23.4.135.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-06-2016	12-07-2016	x	23.4.141.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-06-2016	12-07-2016	x	23.4.141.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	12-07-2016	x	23.4.134.137:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	12-07-2016	x	23.4.141.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-27-2016	12-07-2016	x	23.4.134.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-07-2016	x	23.4.137.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-07-2016	x	23.4.137.71:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	12-07-2016	x	23.4.135.187:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-07-2016	x	23.4.130.216:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-07-2016	x	23.4.143.120:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-07-2016	x	23.4.128.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-07-2016	x	23.4.135.215:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-07-2016	x	23.4.135.215:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-07-2016	x	23.4.138.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-01-2016	12-07-2016	x	23.4.129.230:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-07-2016	x	23.4.142.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-07-2016	x	23.4.132.201:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-07-2016	x	23.4.140.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-07-2016	x	23.4.133.175:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-07-2016	x	23.4.133.175:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-07-2016	x	23.4.139.79:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-07-2016	x	23.4.132.141:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	12-07-2016	x	23.4.132.141:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-16-2016	12-07-2016	x	23.4.141.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-07-2016	x	23.4.140.238:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.138.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-07-2016	x	23.4.138.42:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-07-2016	x	23.4.131.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-26-2016	12-07-2016	x	23.4.131.217:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.139.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-07-2016	x	23.4.138.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-29-2016	12-07-2016	x	23.4.135.120:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.139.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-07-2016	x	23.4.140.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-07-2016	x	23.4.138.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-07-2016	x	23.4.133.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-07-2016	x	23.4.138.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	12-07-2016	x	23.4.138.28:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-07-2016	x	23.4.130.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-07-2016	x	23.4.130.173:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-07-2016	x	23.4.141.76:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-07-2016	x	23.4.142.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	12-07-2016	x	23.4.129.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-07-2016	x	23.4.134.88:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-02-2016	12-07-2016	x	23.4.128.86:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-02-2016	12-07-2016	x	23.4.128.86:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
11-05-2016	12-07-2016	x	23.4.138.38:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-07-2016	x	23.4.143.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-10-2016	12-07-2016	x	23.4.140.79:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-03-2016	12-07-2016	x	23.4.137.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-07-2016	x	23.4.139.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-07-2016	x	23.4.138.108:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-07-2016	x	23.4.139.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-13-2016	12-07-2016	x	23.4.139.174:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-07-2016	x	23.4.139.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-30-2016	12-07-2016	x	23.4.142.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-07-2016	x	23.4.135.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-07-2016	x	23.4.135.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-20-2016	12-07-2016	x	23.4.143.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-07-2016	x	23.4.143.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-29-2016	12-07-2016	x	23.4.130.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.140.13:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-22-2016	12-07-2016	x	23.4.129.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-22-2016	12-07-2016	x	23.4.129.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-07-2016	x	23.4.132.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-07-2016	x	23.4.143.30:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-07-2016	x	23.4.134.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-07-2016	x	23.4.139.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-07-2016	12-07-2016	x	23.4.131.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	x	23.4.131.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-07-2016	x	23.4.136.138:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-03-2016	12-07-2016	x	23.4.140.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-07-2016	x	23.4.139.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	x	23.4.134.230:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-07-2016	x	23.4.131.95:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-07-2016	x	23.4.131.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-30-2016	12-07-2016	x	23.4.140.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-07-2016	x	23.4.135.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.128.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.132.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.129.139:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-07-2016	x	23.4.131.57:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-07-2016	x	23.4.135.24:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.138.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-02-2016	12-07-2016	x	23.4.130.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-16-2016	12-07-2016	x	23.4.130.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-07-2016	x	23.4.136.253:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	x	23.4.138.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-05-2016	12-07-2016	x	23.4.140.119:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-07-2016	x	23.4.136.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-07-2016	x	23.4.138.44:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-04-2016	12-07-2016	x	23.4.140.158:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-07-2016	x	23.4.142.175:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.133.172:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	12-07-2016	x	23.4.128.158:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-09-2016	12-07-2016	x	23.4.128.158:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	12-07-2016	x	23.4.138.40:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-07-2016	12-07-2016	x	23.4.132.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-07-2016	x	23.4.132.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-07-2016	x	23.4.129.246:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.132.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-05-2016	12-07-2016	x	23.4.140.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-07-2016	x	23.4.139.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-07-2016	x	23.4.137.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-01-2016	12-07-2016	x	23.4.134.118:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-07-2016	x	23.4.133.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-07-2016	x	23.4.142.25:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-07-2016	x	23.4.133.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-07-2016	x	23.4.141.55:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-07-2016	x	23.4.139.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-07-2016	x	23.4.134.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-19-2016	12-07-2016	x	23.4.136.246:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-07-2016	x	23.4.140.8:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-05-2016	12-07-2016	x	23.4.140.175:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS



















First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-07-2016	x	23.4.130.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-07-2016	x	23.4.143.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-07-2016	x	23.4.130.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-07-2016	x	23.4.130.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-07-2016	x	23.4.138.251:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-07-2016	x	23.4.133.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-07-2016	x	23.4.133.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-07-2016	12-07-2016	x	23.4.131.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-07-2016	x	23.4.131.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-24-2016	12-07-2016	x	23.4.137.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-07-2016	x	23.4.143.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-07-2016	x	23.4.137.184:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-07-2016	x	23.4.139.221:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-05-2016	12-07-2016	x	23.4.128.59:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-05-2016	12-07-2016	x	23.4.128.59:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-07-2016	x	23.4.139.187:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	12-07-2016	x	23.4.134.26:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-29-2016	12-07-2016	x	23.4.134.188:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	12-07-2016	x	23.4.134.187:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-28-2016	12-07-2016	x	23.4.128.220:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-07-2016	x	23.4.128.220:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-29-2016	12-07-2016	x	23.4.136.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-29-2016	12-07-2016	x	23.4.136.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-07-2016	x	23.4.134.134:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.133.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.132.159:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-07-2016	x	23.4.130.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-07-2016	12-07-2016	x	23.4.135.123:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-07-2016	x	23.4.132.87:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-07-2016	x	23.4.132.87:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-28-2016	12-07-2016	x	23.4.141.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-07-2016	x	23.4.134.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-07-2016	x	23.4.130.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-07-2016	x	23.4.138.90:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	x	23.4.132.134:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-07-2016	x	23.4.139.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-07-2016	x	23.4.137.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-07-2016	x	23.4.137.29:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-07-2016	x	23.4.134.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-07-2016	x	23.4.142.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-22-2015	12-07-2016	✓	23.4.138.162:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-02-2016	12-06-2016	✘	23.4.128.27:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-08-2016	12-06-2016	✘	23.4.142.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-06-2016	✘	23.4.142.139:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	12-06-2016	✘	23.4.142.172:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-01-2016	12-06-2016	✘	volvocarspreowned.autotrader.com	SSL Certificates	GOOD	Large number of DNS Names: 50
11-26-2016	12-06-2016	✘	23.4.129.167:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
08-26-2016	12-06-2016	✘	testissuer1.digitalcardservice.com	SSL Certificates	GOOD	
08-22-2016	12-06-2016	✘	punchouttogodev.corpenttech.com	SSL Certificates	GOOD	
11-07-2016	12-06-2016	✘	23.4.138.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-06-2016	✘	23.4.129.175:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	✘	23.4.128.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-06-2016	x	23.4.128.27:443  	SSL Configurations	GOOD	
01-02-2016	12-06-2016	x	23.4.136.87:80  	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-06-2016	x	23.4.133.200:80  	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-06-2016	x	23.4.142.8:443  	Open Ports	GOOD	Typical service: HTTPS
09-27-2016	12-06-2016	x	www.online-banking.standardchartered.com	SSL Certificates	GOOD	Large number of DNS Names: 27
11-08-2016	12-06-2016	x	globalcompanions.com	SSL Certificates	GOOD	Large number of DNS Names: 41
01-02-2016	12-06-2016	x	23.4.143.95:80  	Open Ports	NEUTRAL	Detected service: HTTP
07-24-2016	12-06-2016	x	23.4.135.70:443  	Open Ports	GOOD	Detected service: HTTPS
02-05-2016	12-06-2016	x	23.4.135.70:443  	SSL Configurations	GOOD	
11-13-2016	12-06-2016	x	23.4.142.154:443  	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-06-2016	x	23.4.129.54:443  	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-27-2016	12-06-2016	x	23.4.129.54:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-05-2016	12-06-2016	x	23.4.134.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-06-2016	x	23.4.134.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-06-2016	x	23.4.140.138:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-06-2016	x	23.4.132.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-06-2016	x	23.4.132.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-06-2016	x	23.4.128.94:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.136.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-06-2016	x	23.4.129.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-06-2016	x	23.4.138.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-06-2016	✘	23.4.130.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-22-2016	12-06-2016	✘	23.4.136.235:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-06-2016	✘	23.4.133.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-06-2016	✘	23.4.130.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-21-2016	12-06-2016	✘	23.4.135.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-06-2016	✘	23.4.134.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-06-2016	✘	23.4.134.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-22-2016	12-06-2016	✘	23.4.128.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-06-2016	✘	23.4.143.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-06-2016	✘	23.4.143.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-19-2016	12-06-2016	x	23.4.132.230:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-06-2016	x	23.4.138.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-06-2016	x	23.4.130.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-06-2016	x	23.4.130.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-06-2016	x	23.4.135.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-03-2016	12-06-2016	x	23.4.135.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-06-2016	x	23.4.135.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-06-2016	x	23.4.132.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-06-2016	x	23.4.128.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	12-06-2016	x	23.4.128.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-06-2016	x	23.4.137.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-06-2016	x	23.4.130.73:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-26-2016	12-06-2016	x	23.4.143.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-29-2016	12-06-2016	x	23.4.129.201:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-29-2016	12-06-2016	x	23.4.129.201:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	12-06-2016	x	23.4.131.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-06-2016	x	23.4.137.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.142.251:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-06-2016	x	23.4.131.150:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-06-2016	x	23.4.131.150:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-06-2016	x	23.4.133.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-17-2016	12-06-2016	x	23.4.129.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-17-2016	12-06-2016	x	23.4.129.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-06-2016	x	23.4.139.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-06-2016	x	23.4.135.158:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-06-2016	x	23.4.135.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-01-2016	12-06-2016	x	23.4.133.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-06-2016	x	23.4.133.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	12-06-2016	x	23.4.136.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-06-2016	x	23.4.137.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-05-2016	12-06-2016	x	23.4.130.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-05-2016	12-06-2016	x	23.4.130.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-06-2016	x	23.4.136.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-06-2016	x	23.4.136.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	12-06-2016	x	23.4.133.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-06-2016	x	23.4.137.106:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-06-2016	x	23.4.129.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-06-2016	x	23.4.140.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-06-2016	x	23.4.140.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-06-2016	x	23.4.137.73:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-01-2016	12-06-2016	x	23.4.140.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-06-2016	12-06-2016	x	23.4.140.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-06-2016	x	23.4.143.122:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-06-2016	x	23.4.142.207:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-06-2016	x	23.4.141.87:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-06-2016	x	23.4.137.88:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-06-2016	x	23.4.142.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-06-2016	x	23.4.134.141:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-06-2016	x	23.4.132.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.133.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-06-2016	x	23.4.140.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-06-2016	x	23.4.132.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.130.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-06-2016	x	23.4.130.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-06-2016	x	23.4.130.142:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-06-2016	x	23.4.143.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-18-2016	12-06-2016	x	23.4.128.232:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-11-2016	12-06-2016	x	23.4.140.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-26-2016	12-06-2016	x	23.4.135.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-26-2016	12-06-2016	x	23.4.135.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-17-2016	12-06-2016	x	23.4.131.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-31-2016	12-06-2016	x	23.4.131.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.137.170:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-06-2016	x	23.4.140.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-06-2016	x	23.4.138.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-06-2016	x	23.4.135.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	12-06-2016	x	23.4.138.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-06-2016	x	23.4.138.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-06-2016	x	23.4.138.11:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-06-2016	x	23.4.138.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-03-2016	12-06-2016	x	23.4.134.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	12-06-2016	x	23.4.137.189:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-08-2016	12-06-2016	x	23.4.135.182:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-06-2016	x	23.4.135.182:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-29-2016	12-06-2016	x	23.4.137.24:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	12-06-2016	x	23.4.130.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-06-2016	x	23.4.130.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-06-2016	x	23.4.128.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.130.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-06-2016	x	23.4.130.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-29-2016	12-06-2016	x	23.4.132.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-06-2016	x	23.4.135.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-06-2016	x	23.4.138.221:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-06-2016	x	23.4.138.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-06-2016	x	23.4.137.182:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-06-2016	x	23.4.143.41:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-06-2016	x	23.4.132.13:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-06-2016	x	23.4.141.94:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-06-2016	x	23.4.142.95:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-06-2016	x	23.4.142.122:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-13-2016	12-06-2016	x	23.4.139.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	12-06-2016	x	23.4.139.200:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.132.90:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-06-2016	x	23.4.133.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-06-2016	x	23.4.132.127:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-06-2016	x	23.4.129.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-06-2016	x	23.4.131.246:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.142.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-06-2016	x	23.4.130.189:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-11-2016	12-06-2016	x	23.4.134.158:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-06-2016	x	23.4.134.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.143.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-13-2016	12-06-2016	x	23.4.141.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.128.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-06-2016	x	23.4.139.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-06-2016	x	23.4.139.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-06-2016	12-06-2016	x	23.4.137.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-06-2016	x	23.4.137.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-06-2016	x	23.4.130.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-06-2016	x	23.4.136.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	12-06-2016	x	23.4.138.254:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-06-2016	x	23.4.143.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-06-2016	x	23.4.139.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-02-2016	12-06-2016	x	23.4.135.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-06-2016	x	23.4.135.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-06-2016	x	23.4.134.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-06-2016	x	23.4.138.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-06-2016	x	23.4.138.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-25-2016	12-06-2016	x	23.4.132.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-06-2016	x	23.4.130.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-25-2016	12-06-2016	x	23.4.130.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.133.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-07-2016	12-06-2016	x	23.4.143.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-29-2016	12-06-2016	x	23.4.137.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.129.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-06-2016	x	23.4.135.31:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.128.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-06-2016	x	23.4.137.10:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.133.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-06-2016	x	23.4.133.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-19-2016	12-06-2016	x	23.4.142.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-06-2016	x	23.4.143.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.135.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.136.23:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-06-2016	x	23.4.142.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-15-2016	12-06-2016	x	23.4.132.203:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-15-2016	12-06-2016	x	23.4.132.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-27-2016	12-06-2016	x	23.4.128.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-06-2016	x	23.4.128.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-06-2016	x	23.4.130.138:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-06-2016	x	23.4.133.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-06-2016	x	23.4.139.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-06-2016	x	23.4.135.221:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.130.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-06-2016	x	23.4.130.169:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.131.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-06-2016	x	23.4.131.56:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-06-2016	x	23.4.135.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-06-2016	x	23.4.138.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-06-2016	x	23.4.143.205:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-24-2016	12-06-2016	✘	23.4.137.187:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-02-2016	12-06-2016	✘	23.4.137.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-04-2016	12-06-2016	✘	23.4.130.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-14-2016	12-06-2016	✘	23.4.130.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-06-2016	✘	23.4.143.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-06-2016	✘	23.4.128.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-06-2016	✘	23.4.129.23:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	✘	23.4.141.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-02-2016	12-06-2016	✘	23.4.128.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-02-2016	12-06-2016	✘	23.4.128.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-06-2016	x	23.4.135.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.129.38:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-06-2016	x	23.4.132.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.132.11:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-06-2016	x	23.4.136.166:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-06-2016	x	23.4.131.23:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-06-2016	x	23.4.134.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-26-2016	12-06-2016	x	23.4.142.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-06-2016	x	23.4.142.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-06-2016	x	23.4.134.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-15-2016	12-06-2016	x	23.4.130.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-15-2016	12-06-2016	x	23.4.130.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-06-2016	x	23.4.131.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
04-27-2016	12-06-2016	x	23.4.131.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	12-06-2016	x	23.4.132.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-06-2016	x	23.4.132.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.134.79:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-06-2016	x	23.4.133.248:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-06-2016	x	23.4.140.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-06-2016	x	23.4.140.106:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-06-2016	x	23.4.136.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-06-2016	x	23.4.130.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.142.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-06-2016	x	23.4.140.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-06-2016	x	23.4.136.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-02-2016	12-06-2016	x	23.4.140.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-06-2016	x	23.4.140.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.142.61:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-06-2016	x	23.4.142.61:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	12-06-2016	x	23.4.131.38:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-06-2016	x	23.4.130.231:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-06-2016	x	23.4.130.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-06-2016	x	23.4.134.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.143.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.135.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-06-2016	x	23.4.138.184:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-06-2016	x	23.4.128.166:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-06-2016	x	23.4.128.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.133.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-06-2016	x	23.4.132.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-06-2016	x	23.4.142.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-06-2016	x	23.4.138.233:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-06-2016	x	23.4.134.246:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-12-2016	12-06-2016	x	23.4.129.182:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	12-06-2016	x	23.4.129.182:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-04-2016	12-06-2016	x	23.4.138.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-06-2016	x	23.4.141.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-06-2016	x	23.4.141.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-20-2016	12-06-2016	x	23.4.135.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.143.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-06-2016	x	23.4.139.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-10-2016	12-06-2016	x	23.4.136.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.130.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-06-2016	x	23.4.130.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-06-2016	x	23.4.142.12:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-06-2016	x	23.4.136.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-29-2016	12-06-2016	x	23.4.136.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-06-2016	x	23.4.132.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-06-2016	x	23.4.130.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-09-2016	12-06-2016	x	23.4.136.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-09-2016	12-06-2016	x	23.4.136.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-06-2016	x	23.4.142.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-19-2016	12-06-2016	x	23.4.129.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-19-2016	12-06-2016	x	23.4.129.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-06-2016	x	23.4.132.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-06-2016	x	23.4.132.70:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-04-2016	12-06-2016	x	23.4.143.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-15-2016	12-06-2016	x	23.4.132.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-15-2016	12-06-2016	x	23.4.132.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-06-2016	x	23.4.136.54:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-06-2016	x	23.4.136.93:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-06-2016	x	23.4.139.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-06-2016	x	23.4.140.62:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-06-2016	x	23.4.133.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.138.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-06-2016	x	23.4.138.168:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-06-2016	x	23.4.128.136:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-10-2016	12-06-2016	x	23.4.128.136:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-06-2016	x	23.4.133.14:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.130.123:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-06-2016	✘	23.4.143.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	✘	23.4.129.108:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-06-2016	✘	23.4.134.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-21-2016	12-06-2016	✘	23.4.140.217:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-06-2016	✘	23.4.129.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-06-2016	✘	23.4.134.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	12-06-2016	✘	23.4.129.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-06-2016	✘	23.4.129.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-06-2016	✘	23.4.128.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-30-2016	12-06-2016	✘	23.4.129.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-06-2016	x	23.4.140.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-06-2016	x	23.4.135.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-06-2016	x	23.4.129.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-06-2016	x	23.4.138.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-06-2016	x	23.4.130.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.131.7:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-06-2016	x	23.4.131.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.129.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-06-2016	x	23.4.139.138:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-06-2016	x	23.4.137.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-06-2016	x	23.4.139.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.132.9:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-06-2016	x	23.4.134.22:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-03-2016	12-06-2016	x	23.4.137.63:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-06-2016	x	23.4.142.253:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-06-2016	x	23.4.141.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-06-2016	x	23.4.140.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-06-2016	x	23.4.132.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.134.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-06-2016	x	23.4.142.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-06-2016	x	23.4.131.136:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-06-2016	x	23.4.129.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.137.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-06-2016	x	23.4.131.75:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-06-2016	x	23.4.131.75:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-06-2016	x	23.4.137.237:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-06-2016	x	23.4.137.237:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	12-06-2016	x	23.4.136.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-06-2016	x	23.4.143.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-06-2016	x	23.4.138.58:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-23-2016	12-06-2016	x	23.4.129.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.129.187:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-06-2016	x	23.4.142.251:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-06-2016	x	23.4.132.184:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-09-2016	12-06-2016	x	23.4.132.184:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-06-2016	x	23.4.138.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-06-2016	x	23.4.139.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-06-2016	x	23.4.142.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-06-2016	x	23.4.130.138:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-06-2016	x	23.4.138.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-26-2016	12-06-2016	x	23.4.128.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-06-2016	x	23.4.128.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-06-2016	x	23.4.136.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-06-2016	x	23.4.137.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-06-2016	x	23.4.139.10:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-06-2016	12-06-2016	x	23.4.138.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-22-2016	12-06-2016	x	23.4.142.111:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-22-2016	12-06-2016	x	23.4.131.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-06-2016	x	23.4.131.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-06-2016	x	23.4.130.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-10-2016	12-06-2016	x	23.4.139.94:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-29-2016	12-06-2016	x	23.4.140.204:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-06-2016	x	23.4.132.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-06-2016	x	23.4.143.143:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-06-2016	x	23.4.135.9:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-06-2016	x	23.4.130.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-06-2016	x	23.4.143.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-06-2016	x	23.4.128.234:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-01-2016	12-06-2016	x	23.4.134.205:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-06-2016	x	23.4.143.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-06-2016	x	23.4.135.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-06-2016	x	23.4.135.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-06-2016	x	23.4.137.108:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-06-2016	x	23.4.137.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.133.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-06-2016	x	23.4.134.246:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-06-2016	x	23.4.134.246:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-30-2016	12-06-2016	x	23.4.128.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-22-2016	12-06-2016	x	23.4.128.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-06-2016	x	23.4.143.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-02-2016	12-06-2016	x	23.4.139.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-06-2016	x	23.4.139.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	x	23.4.131.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-06-2016	x	23.4.139.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-06-2016	x	23.4.132.107:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-06-2016	x	23.4.141.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-06-2016	x	23.4.134.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-06-2016	x	23.4.134.76:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-06-2016	x	23.4.143.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-06-2016	x	23.4.128.76:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-06-2016	12-06-2016	✘	23.4.128.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-06-2016	12-06-2016	✘	23.4.133.151:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-30-2016	12-06-2016	✘	23.4.133.151:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	12-06-2016	✘	23.4.141.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-06-2016	✘	23.4.129.59:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-22-2016	12-06-2016	✘	23.4.129.59:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-06-2016	12-06-2016	✘	23.4.132.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-06-2016	✘	23.4.128.60:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	12-06-2016	✓	23.4.129.54:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-06-2016	12-06-2016	✓	23.4.137.187:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-05-2016	x	23.4.131.41:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-05-2016	12-05-2016	x	23.4.131.41:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-02-2016	12-05-2016	x	23.4.140.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-05-2016	x	23.4.140.62:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	12-05-2016	x	digital.bankofsingapore.com	SSL Certificates	GOOD	
06-13-2016	12-05-2016	x	23.4.136.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-05-2016	x	richfx.com	SSL Certificates	GOOD	
01-02-2016	12-05-2016	x	23.4.140.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-26-2016	12-05-2016	x	consumers.encompassinsurance.com	SSL Certificates	GOOD	
08-02-2016	12-05-2016	x	qantaspoints.com.au	SSL Certificates	GOOD	
01-03-2016	12-05-2016	x	23.4.142.216:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-01-2016	12-05-2016	x	www.apl.com	SSL Certificates	GOOD	
01-04-2016	12-05-2016	x	23.4.140.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-05-2016	x	23.4.140.24:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	12-05-2016	x	23.4.138.201:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-05-2016	x	23.4.135.75:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	12-05-2016	x	i2.answers.microsoft.com	SSL Certificates	GOOD	
12-05-2016	12-05-2016	x	23.4.132.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-24-2016	12-05-2016	x	23.4.132.11:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	12-05-2016	x	imvu.com	SSL Certificates	GOOD	
09-15-2016	12-05-2016	x	mormonchannel.org	SSL Certificates	GOOD	
07-15-2016	12-05-2016	x	23.4.140.55:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-15-2016	12-05-2016	x	23.4.140.55:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-12-2016	12-05-2016	x	23.4.130.90:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-12-2016	12-05-2016	x	23.4.130.90:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-05-2016	x	23.4.141.10:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-05-2016	x	23.4.133.118:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.130.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-11-2016	12-05-2016	x	23.4.128.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-11-2016	12-05-2016	x	23.4.128.77:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-05-2016	x	23.4.128.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	12-05-2016	x	biapps-fusioncrm.oracle.com	SSL Certificates	GOOD	Large number of DNS Names: 34
01-07-2016	12-05-2016	x	23.4.131.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	x	23.4.136.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-05-2016	x	23.4.130.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-07-2016	12-05-2016	x	23.4.134.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-07-2016	12-05-2016	✘	23.4.134.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-27-2016	12-05-2016	✘	23.4.143.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-05-2016	✘	23.4.143.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-05-2016	✘	23.4.141.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	12-05-2016	✘	23.4.136.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-05-2016	✘	23.4.143.78:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-05-2016	✘	23.4.136.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	✘	23.4.138.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-14-2016	12-05-2016	✘	23.4.140.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-14-2016	12-05-2016	✘	23.4.140.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-29-2016	12-05-2016	x	23.4.135.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-05-2016	x	23.4.135.14:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-22-2016	12-05-2016	x	23.4.129.143:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-22-2016	12-05-2016	x	23.4.129.143:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-05-2016	x	23.4.143.76:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-05-2016	x	23.4.138.12:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	12-05-2016	x	23.4.128.127:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-05-2016	x	23.4.128.127:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-05-2016	x	23.4.134.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-05-2016	x	23.4.137.111:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-05-2016	x	23.4.131.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-05-2016	x	23.4.137.122:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.133.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-05-2016	x	23.4.128.70:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-05-2016	x	23.4.135.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-30-2016	12-05-2016	x	23.4.135.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	12-05-2016	x	23.4.139.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-05-2016	x	23.4.128.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-05-2016	x	23.4.128.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	12-05-2016	x	23.4.130.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-05-2016	x	23.4.137.122:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-19-2016	12-05-2016	x	23.4.133.94:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-19-2016	12-05-2016	x	23.4.133.94:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-18-2016	12-05-2016	x	23.4.135.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	x	23.4.143.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.129.220:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-05-2016	x	23.4.136.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-02-2016	12-05-2016	x	23.4.140.26:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-05-2016	x	23.4.139.158:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-05-2016	x	23.4.139.158:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-15-2016	12-05-2016	x	23.4.132.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-15-2016	12-05-2016	x	23.4.132.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-05-2016	x	23.4.134.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-05-2016	x	23.4.134.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-05-2016	x	23.4.139.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-05-2016	x	23.4.139.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-05-2016	x	23.4.136.12:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	x	23.4.138.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-05-2016	x	23.4.143.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.136.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-29-2016	12-05-2016	x	23.4.131.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	x	23.4.134.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	x	23.4.128.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-05-2016	x	23.4.139.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-05-2016	x	23.4.136.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-05-2016	x	23.4.141.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-05-2016	x	23.4.132.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-05-2016	x	23.4.136.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-05-2016	x	23.4.136.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-05-2016	x	23.4.142.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-17-2016	12-05-2016	x	23.4.135.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	12-05-2016	x	23.4.135.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-05-2016	x	23.4.139.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	x	23.4.141.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-05-2016	x	23.4.136.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	x	23.4.135.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-05-2016	x	23.4.137.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-05-2016	x	23.4.143.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-05-2016	x	23.4.143.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-08-2016	12-05-2016	x	23.4.139.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-05-2016	x	23.4.131.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-25-2016	12-05-2016	x	23.4.131.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-05-2016	x	23.4.135.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-05-2016	x	23.4.135.205:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-29-2016	12-05-2016	x	23.4.142.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-05-2016	x	23.4.135.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-27-2016	12-05-2016	x	23.4.135.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-05-2016	x	23.4.141.251:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	x	23.4.138.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-05-2016	x	23.4.138.248:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-01-2016	12-05-2016	x	23.4.137.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-05-2016	x	23.4.137.239:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-05-2016	x	23.4.142.151:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	x	23.4.142.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-05-2016	x	23.4.137.87:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-05-2016	x	23.4.133.151:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-05-2016	x	23.4.131.129:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
12-05-2016	12-05-2016	x	23.4.133.218:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-05-2016	x	23.4.143.8:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-05-2016	x	23.4.130.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-12-2016	12-05-2016	x	23.4.140.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-12-2016	12-05-2016	x	23.4.140.189:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	12-05-2016	x	23.4.138.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-03-2016	12-05-2016	x	23.4.141.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-05-2016	x	23.4.130.166:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.132.221:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-02-2016	12-05-2016	x	23.4.130.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-05-2016	x	23.4.133.8:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-05-2016	x	23.4.134.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-19-2016	12-05-2016	x	23.4.129.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-19-2016	12-05-2016	x	23.4.129.103:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-05-2016	x	23.4.137.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-31-2016	12-05-2016	x	23.4.134.107:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-05-2016	x	23.4.141.12:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-05-2016	x	23.4.132.118:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-05-2016	x	23.4.136.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.135.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-20-2016	12-05-2016	x	23.4.142.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-05-2016	x	23.4.134.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-05-2016	x	23.4.136.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-17-2016	12-05-2016	x	23.4.128.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-05-2016	x	23.4.139.140:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.131.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-05-2016	x	23.4.131.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	12-05-2016	x	23.4.138.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-24-2016	12-05-2016	x	23.4.143.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-05-2016	x	23.4.143.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-05-2016	x	23.4.138.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-05-2016	x	23.4.131.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-05-2016	x	23.4.138.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-05-2016	✘	23.4.133.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	✘	23.4.129.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-05-2016	✘	23.4.140.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-05-2016	✘	23.4.139.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-05-2016	✘	23.4.139.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	✘	23.4.139.74:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-05-2016	✘	23.4.133.247:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-05-2016	✘	23.4.142.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-05-2016	✘	23.4.135.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-05-2016	✘	23.4.135.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-05-2016	✘	23.4.143.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-05-2016	✘	23.4.139.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-05-2016	✘	23.4.143.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-05-2016	✘	23.4.134.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-05-2016	✘	23.4.134.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-05-2016	✘	23.4.142.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	✘	23.4.130.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-03-2016	12-05-2016	✘	23.4.129.56:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-05-2016	✘	23.4.140.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-05-2016	✘	23.4.136.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-24-2016	12-05-2016	x	23.4.139.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-05-2016	x	23.4.139.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-05-2016	x	23.4.141.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-05-2016	x	23.4.134.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-05-2016	x	23.4.143.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-05-2016	x	23.4.130.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-05-2016	12-05-2016	x	23.4.130.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-05-2016	x	23.4.131.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-05-2016	12-05-2016	x	23.4.131.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-05-2016	x	23.4.137.109:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-14-2016	12-05-2016	x	23.4.137.13:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-14-2016	12-05-2016	x	23.4.137.13:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-05-2016	x	23.4.136.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.133.23:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-05-2016	x	23.4.137.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.133.59:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-05-2016	x	23.4.133.190:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-05-2016	x	23.4.140.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	x	23.4.132.126:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-17-2016	12-05-2016	x	23.4.135.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-04-2016	12-05-2016	x	23.4.136.13:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.129.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-05-2016	x	23.4.142.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.130.79:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-05-2016	x	23.4.130.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-05-2016	x	23.4.129.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-05-2016	x	23.4.137.89:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-05-2016	x	23.4.137.89:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-05-2016	x	23.4.139.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-05-2016	x	23.4.137.63:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-25-2016	12-05-2016	x	23.4.129.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
04-02-2016	12-05-2016	x	23.4.129.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-05-2016	x	23.4.133.223:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-05-2016	x	23.4.141.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-05-2016	x	23.4.134.120:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-05-2016	x	23.4.132.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	x	23.4.133.187:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-05-2016	x	23.4.143.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-05-2016	x	23.4.143.14:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.133.198:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-18-2016	12-05-2016	x	23.4.134.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-05-2016	x	23.4.140.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-05-2016	x	23.4.137.31:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	x	23.4.135.248:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-24-2016	12-05-2016	x	23.4.130.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-05-2016	x	23.4.128.217:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-05-2016	x	23.4.128.217:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-15-2016	12-05-2016	x	23.4.140.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-15-2016	12-05-2016	x	23.4.140.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-05-2016	x	23.4.143.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-30-2016	12-05-2016	x	23.4.136.89:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-05-2016	x	23.4.130.182:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	x	23.4.139.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.133.188:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-05-2016	x	23.4.131.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-05-2016	x	23.4.139.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-22-2016	12-05-2016	x	23.4.139.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-02-2016	12-05-2016	x	23.4.128.123:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-05-2016	x	23.4.128.123:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-05-2016	x	23.4.135.15:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-05-2016	x	23.4.136.191:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-05-2016	x	23.4.128.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	x	23.4.141.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-05-2016	x	23.4.143.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-05-2016	x	23.4.131.118:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-05-2016	x	23.4.131.118:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-05-2016	x	23.4.129.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-05-2016	x	23.4.138.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-05-2016	x	23.4.140.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-05-2016	x	23.4.132.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-05-2016	x	23.4.135.216:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-05-2016	12-05-2016	x	23.4.135.216:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	12-05-2016	x	23.4.129.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-05-2016	x	23.4.129.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-05-2016	x	23.4.143.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-05-2016	x	23.4.143.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	12-05-2016	x	23.4.143.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-05-2016	x	23.4.138.199:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.129.214:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-05-2016	x	23.4.129.214:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-05-2016	x	23.4.143.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-05-2016	x	23.4.138.154:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	x	23.4.129.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-26-2016	12-05-2016	x	23.4.131.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-05-2016	x	23.4.139.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	12-05-2016	x	23.4.139.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-05-2016	x	23.4.138.24:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-05-2016	x	23.4.143.24:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-05-2016	x	23.4.136.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-05-2016	x	23.4.129.214:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-05-2016	x	23.4.138.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-05-2016	x	23.4.132.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-05-2016	x	23.4.137.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-17-2016	12-05-2016	x	23.4.140.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-05-2016	x	23.4.134.206:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	x	23.4.141.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-29-2016	12-05-2016	x	23.4.135.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.131.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-05-2016	x	23.4.131.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-05-2016	x	23.4.130.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-05-2016	12-05-2016	x	23.4.130.126:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-05-2016	x	23.4.135.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-05-2016	x	23.4.135.190:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-05-2016	x	23.4.134.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.130.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-05-2016	x	23.4.130.152:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-01-2016	12-05-2016	x	23.4.138.57:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.128.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.131.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	12-05-2016	x	23.4.134.222:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-05-2016	x	23.4.130.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-30-2016	12-05-2016	x	23.4.133.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-05-2016	x	23.4.130.172:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-05-2016	x	23.4.135.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-22-2016	12-05-2016	x	23.4.135.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	12-05-2016	x	23.4.137.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-05-2016	x	23.4.129.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-22-2016	12-05-2016	x	23.4.129.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-05-2016	x	23.4.128.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-05-2016	x	23.4.136.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-05-2016	x	23.4.138.136:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-05-2016	x	23.4.134.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-05-2016	x	23.4.134.44:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-05-2016	x	23.4.141.151:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.130.127:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-05-2016	12-05-2016	x	23.4.130.127:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-08-2016	12-05-2016	x	23.4.142.45:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-05-2016	x	23.4.130.158:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-05-2016	x	23.4.130.158:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-05-2016	x	23.4.129.234:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	12-05-2016	x	23.4.131.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-05-2016	x	23.4.141.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-05-2016	12-05-2016	x	23.4.135.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	x	23.4.129.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-05-2016	x	23.4.137.94:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-05-2016	x	23.4.129.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-05-2016	12-05-2016	x	23.4.131.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-05-2016	x	23.4.131.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-02-2016	12-05-2016	x	23.4.128.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	12-05-2016	x	23.4.136.188:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-05-2016	x	23.4.130.54:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-05-2016	x	23.4.139.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-05-2016	x	23.4.135.198:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
12-05-2016	12-05-2016	x	23.4.131.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-05-2016	x	23.4.131.171:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-05-2016	x	23.4.133.122:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-02-2016	12-05-2016	x	23.4.137.175:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-05-2016	x	23.4.141.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-05-2016	x	23.4.138.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-25-2016	12-05-2016	x	23.4.135.25:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-23-2016	12-05-2016	x	23.4.138.153:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-05-2016	x	23.4.138.153:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-05-2016	x	23.4.129.12:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-22-2016	12-05-2016	x	23.4.129.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-22-2016	12-05-2016	x	23.4.129.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-25-2016	12-05-2016	x	23.4.129.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-05-2016	x	23.4.129.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	12-05-2016	x	23.4.142.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-05-2016	x	23.4.131.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-05-2016	x	23.4.133.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-05-2016	x	23.4.141.95:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	x	23.4.128.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-05-2016	x	23.4.128.78:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-05-2016	x	23.4.137.139:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-05-2016	x	23.4.139.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-05-2016	x	23.4.133.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-05-2016	x	23.4.136.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-05-2016	x	23.4.136.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-05-2016	x	23.4.137.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2016	12-05-2016	x	23.4.128.92:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-26-2016	12-05-2016	x	23.4.128.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-28-2016	12-05-2016	x	23.4.136.43:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-05-2016	x	23.4.134.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-18-2016	12-05-2016	x	23.4.135.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-18-2016	12-05-2016	x	23.4.135.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-05-2016	x	23.4.140.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	12-05-2016	x	23.4.140.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-05-2016	x	23.4.136.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-05-2016	x	23.4.137.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-21-2016	12-05-2016	x	23.4.137.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-12-2016	12-05-2016	x	23.4.132.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-17-2016	12-05-2016	x	23.4.141.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	12-05-2016	x	23.4.141.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-05-2016	x	23.4.141.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-05-2016	x	23.4.136.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-05-2016	x	23.4.133.235:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	12-05-2016	x	23.4.141.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-05-2016	12-05-2016	x	23.4.130.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-05-2016	x	23.4.130.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-05-2016	x	23.4.135.153:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-05-2016	✘	23.4.132.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-17-2016	12-05-2016	✘	23.4.139.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-05-2016	✘	23.4.135.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	12-05-2016	✘	23.4.143.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-05-2016	✘	23.4.143.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-05-2016	✘	23.4.143.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-05-2016	✘	23.4.138.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-05-2016	✘	23.4.128.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-02-2016	12-05-2016	✓	23.4.135.243:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-06-2015	12-05-2016	✓	23.4.133.94:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-04-2016	x	23.4.133.156:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-08-2016	12-04-2016	x	23.4.140.23:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-20-2016	12-04-2016	x	www.reaxys.com	SSL Certificates	GOOD	
04-30-2016	12-04-2016	x	qa.etooldmedia.wdpro.disney.com	SSL Certificates	GOOD	
11-29-2016	12-04-2016	x	mercariapp.com	SSL Certificates	GOOD	
01-09-2016	12-04-2016	x	23.4.143.143:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-04-2016	x	lemde.fr	SSL Certificates	GOOD	
10-06-2016	12-04-2016	x	sec.eqbank.ca	SSL Certificates	GOOD	
12-01-2016	12-04-2016	x	secure.stubhub-ua.com.ua	SSL Certificates	GOOD	Large number of DNS Names: 67
12-04-2016	12-04-2016	x	23.4.130.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-07-2016	12-04-2016	x	23.4.130.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-04-2016	x	23.4.134.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-09-2016	12-04-2016	x	www.voicesactioncenter.org	SSL Certificates	GOOD	
11-18-2016	12-04-2016	x	support-vendor.apple.com	SSL Certificates	GOOD	
01-03-2016	12-04-2016	x	23.4.134.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	12-04-2016	x	23.4.132.38:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-02-2016	12-04-2016	x	23.4.139.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-02-2016	12-04-2016	x	23.4.139.157:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	employeerecognitioncenter.libertymutual.com	SSL Certificates	GOOD	Large number of DNS Names: 100
07-29-2016	12-04-2016	x	23.4.139.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-18-2016	12-04-2016	x	secure2.preprod.au.raboplus.com	SSL Certificates	GOOD	
11-08-2016	12-04-2016	x	23.4.138.63:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-30-2016	12-04-2016	x	23.4.128.109:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-04-2016	x	23.4.128.109:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-05-2016	12-04-2016	x	23.4.129.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-19-2016	12-04-2016	x	23.4.138.205:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-19-2016	12-04-2016	x	downloads.bbci.co.uk	SSL Certificates	GOOD	Large number of DNS Names: 42

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-04-2016	x	23.4.142.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-04-2016	x	23.4.129.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.139.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-04-2016	x	23.4.138.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-04-2016	x	23.4.132.43:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
11-05-2016	12-04-2016	x	23.4.132.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-04-2016	12-04-2016	x	23.4.128.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-04-2016	12-04-2016	x	23.4.128.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-04-2016	x	23.4.129.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-04-2016	x	23.4.131.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-04-2016	x	23.4.131.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	23.4.131.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-04-2016	x	23.4.131.231:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	12-04-2016	x	23.4.142.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-23-2016	12-04-2016	x	23.4.136.215:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-23-2016	12-04-2016	x	23.4.136.215:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	12-04-2016	x	23.4.141.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-04-2016	x	23.4.143.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-24-2016	12-04-2016	x	23.4.143.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-04-2016	x	23.4.142.63:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-04-2016	x	23.4.129.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-04-2016	x	23.4.131.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-04-2016	x	23.4.129.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-04-2016	x	23.4.142.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-19-2016	12-04-2016	x	23.4.140.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-04-2016	x	23.4.131.139:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-04-2016	x	23.4.131.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-22-2016	12-04-2016	x	23.4.132.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-04-2016	x	23.4.133.11:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.137.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-04-2016	x	23.4.137.118:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-04-2016	x	23.4.137.118:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-04-2016	x	23.4.143.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-04-2016	x	23.4.128.185:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-04-2016	x	23.4.128.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-04-2016	x	23.4.132.70:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-04-2016	x	23.4.135.72:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-07-2016	12-04-2016	x	23.4.135.72:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-04-2016	x	23.4.132.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-04-2016	x	23.4.132.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-13-2016	12-04-2016	x	23.4.136.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-04-2016	x	23.4.132.63:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-04-2016	x	23.4.142.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-04-2016	x	23.4.133.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	12-04-2016	x	23.4.133.173:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-04-2016	x	23.4.129.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-04-2016	x	23.4.129.62:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	12-04-2016	x	23.4.139.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-04-2016	x	23.4.130.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-06-2016	12-04-2016	x	23.4.136.230:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-04-2016	x	23.4.136.230:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	23.4.129.219:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-04-2016	x	23.4.133.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-04-2016	x	23.4.137.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-04-2016	x	23.4.137.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-04-2016	x	23.4.138.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-04-2016	x	23.4.128.30:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-04-2016	x	23.4.128.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-04-2016	x	23.4.128.74:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-04-2016	x	23.4.136.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-17-2016	12-04-2016	x	23.4.129.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-04-2016	x	23.4.134.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-04-2016	x	23.4.134.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.129.28:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-04-2016	x	23.4.141.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-04-2016	x	23.4.141.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-04-2016	x	23.4.136.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-04-2016	x	23.4.139.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-16-2016	12-04-2016	x	23.4.134.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-16-2016	12-04-2016	x	23.4.134.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-11-2016	12-04-2016	x	23.4.143.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-11-2016	12-04-2016	x	23.4.143.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-04-2016	x	23.4.137.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	12-04-2016	x	23.4.133.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-04-2016	x	23.4.133.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	12-04-2016	x	23.4.132.22:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-04-2016	x	23.4.132.22:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-21-2016	12-04-2016	x	45.116.216.169:8081 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-04-2016	x	23.4.141.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-20-2016	12-04-2016	x	23.4.141.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-15-2016	12-04-2016	x	23.4.139.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	12-04-2016	x	23.4.129.118:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.131.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-04-2016	x	23.4.139.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-04-2016	x	23.4.141.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-04-2016	x	23.4.135.246:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-04-2016	x	23.4.131.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-04-2016	x	23.4.131.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-03-2016	12-04-2016	x	23.4.129.7:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-03-2016	12-04-2016	x	23.4.129.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-04-2016	x	23.4.129.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-03-2016	12-04-2016	x	23.4.141.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-04-2016	x	23.4.140.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-04-2016	x	23.4.143.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-04-2016	x	23.4.128.79:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-04-2016	x	23.4.128.79:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-04-2016	x	23.4.132.118:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-04-2016	x	23.4.137.56:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-12-2016	12-04-2016	x	23.4.132.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-04-2016	x	23.4.132.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	12-04-2016	x	23.4.139.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-07-2016	12-04-2016	x	23.4.133.169:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-07-2016	12-04-2016	x	23.4.133.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-04-2016	x	23.4.128.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-04-2016	x	23.4.128.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-04-2016	x	23.4.129.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-18-2016	12-04-2016	x	23.4.143.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-04-2016	x	23.4.136.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-15-2016	12-04-2016	x	23.4.136.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-04-2016	x	23.4.140.140:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-04-2016	x	23.4.136.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-04-2016	x	23.4.136.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-04-2016	x	23.4.135.232:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-04-2016	x	23.4.135.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-04-2016	x	23.4.139.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-04-2016	x	23.4.139.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-04-2016	x	23.4.133.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-04-2016	x	23.4.131.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.141.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-29-2016	12-04-2016	x	23.4.137.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-29-2016	12-04-2016	x	23.4.137.215:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-04-2016	x	23.4.129.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-04-2016	x	23.4.136.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.142.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.135.185:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-04-2016	x	23.4.135.185:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-04-2016	x	23.4.132.108:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-05-2016	12-04-2016	x	23.4.131.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-04-2016	x	23.4.131.107:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-04-2016	x	23.4.134.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-04-2016	x	23.4.142.234:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-04-2016	x	23.4.135.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-04-2016	x	23.4.143.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-04-2016	x	23.4.143.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-04-2016	x	23.4.134.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.133.12:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	12-04-2016	x	23.4.128.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-30-2016	12-04-2016	x	23.4.128.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	12-04-2016	x	23.4.130.231:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-04-2016	x	23.4.133.13:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.137.254:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-04-2016	12-04-2016	x	23.4.128.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-02-2016	12-04-2016	x	23.4.128.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-13-2016	12-04-2016	x	23.4.135.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-13-2016	12-04-2016	x	23.4.135.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-04-2016	x	23.4.132.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-04-2016	x	23.4.132.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	12-04-2016	x	23.4.129.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	23.4.135.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-04-2016	x	23.4.135.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	23.4.131.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-04-2016	x	23.4.131.93:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-04-2016	x	23.4.137.135:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-04-2016	x	23.4.133.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.133.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-04-2016	x	23.4.130.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-04-2016	x	23.4.130.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-04-2016	x	23.4.130.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-13-2016	12-04-2016	x	23.4.140.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	12-04-2016	x	23.4.142.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-04-2016	x	23.4.142.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-04-2016	x	23.4.136.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-04-2016	x	23.4.136.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-15-2016	12-04-2016	x	23.4.135.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-12-2016	12-04-2016	x	23.4.139.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	12-04-2016	x	23.4.142.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-04-2016	12-04-2016	x	23.4.131.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-04-2016	x	23.4.131.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-04-2016	x	23.4.136.78:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-04-2016	x	23.4.136.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	12-04-2016	x	23.4.138.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-04-2016	x	23.4.138.234:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-04-2016	x	23.4.133.59:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-04-2016	x	23.4.141.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	12-04-2016	x	23.4.143.207:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-04-2016	x	23.4.132.93:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-04-2016	x	23.4.129.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-04-2016	x	23.4.132.102:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	12-04-2016	x	23.4.129.142:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-04-2016	x	23.4.129.142:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-04-2016	12-04-2016	x	23.4.137.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-04-2016	x	23.4.129.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-04-2016	x	23.4.138.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-04-2016	x	23.4.137.120:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-04-2016	x	23.4.141.43:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-21-2016	12-04-2016	x	23.4.142.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-04-2016	x	23.4.135.183:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-04-2016	x	23.4.138.38:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-04-2016	x	23.4.133.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.143.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-04-2016	x	23.4.130.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-04-2016	x	23.4.130.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	23.4.129.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-04-2016	x	23.4.134.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-04-2016	x	23.4.134.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-04-2016	x	23.4.135.54:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-04-2016	x	23.4.135.54:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-04-2016	x	23.4.137.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-04-2016	x	23.4.134.135:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-04-2016	x	23.4.143.232:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-04-2016	x	23.4.129.168:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-25-2016	12-04-2016	x	23.4.135.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-04-2016	x	23.4.135.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-21-2016	12-04-2016	x	23.4.140.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-04-2016	x	23.4.129.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-21-2016	12-04-2016	x	23.4.129.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-10-2016	12-04-2016	x	23.4.138.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-04-2016	x	23.4.131.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-04-2016	12-04-2016	x	23.4.131.236:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-03-2016	12-04-2016	x	23.4.140.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-04-2016	x	23.4.129.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-04-2016	12-04-2016	x	23.4.130.39:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-04-2016	12-04-2016	x	23.4.130.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	23.4.132.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-04-2016	x	23.4.132.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-04-2016	x	23.4.130.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-04-2016	x	23.4.136.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-04-2016	x	23.4.143.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-04-2016	x	23.4.132.30:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-03-2016	12-04-2016	x	23.4.132.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-04-2016	x	23.4.132.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	12-04-2016	x	23.4.141.250:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.131.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-04-2016	x	23.4.138.63:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.138.103:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-04-2016	x	23.4.138.120:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-16-2016	12-04-2016	x	23.4.140.184:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-04-2016	x	23.4.137.220:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-04-2016	x	23.4.132.9:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-04-2016	x	23.4.132.216:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-04-2016	x	23.4.136.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-22-2016	12-04-2016	x	23.4.132.108:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-04-2016	x	23.4.132.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-04-2016	x	23.4.141.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-21-2016	12-04-2016	x	23.4.132.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-04-2016	x	23.4.143.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-04-2016	x	23.4.143.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-04-2016	x	23.4.135.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-04-2016	x	23.4.135.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	12-04-2016	x	23.4.141.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-30-2016	12-04-2016	x	23.4.130.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-23-2016	12-04-2016	x	23.4.130.70:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-14-2016	12-04-2016	x	23.4.131.232:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-14-2016	12-04-2016	x	23.4.131.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-04-2016	x	23.4.132.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-04-2016	x	23.4.133.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-04-2016	x	23.4.133.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-18-2016	12-04-2016	x	23.4.143.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-04-2016	x	23.4.143.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	12-04-2016	x	23.4.137.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-04-2016	x	23.4.141.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-05-2016	12-04-2016	✘	23.4.134.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-04-2016	✘	23.4.129.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-04-2016	✘	23.4.131.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-04-2016	✘	23.4.136.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-04-2016	✘	23.4.136.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-05-2016	12-04-2016	✘	23.4.132.124:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-04-2016	✘	23.4.132.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-01-2016	12-04-2016	✘	23.4.142.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-04-2016	✘	23.4.137.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-04-2016	12-04-2016	✘	23.4.130.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-04-2016	12-04-2016	x	23.4.130.214:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-04-2016	x	23.4.130.187:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-04-2016	x	23.4.136.9:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-04-2016	x	23.4.136.9:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-04-2016	x	23.4.138.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-04-2016	x	23.4.143.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-04-2016	x	23.4.137.29:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-04-2016	x	23.4.129.202:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-03-2016	12-04-2016	x	23.4.140.31:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	12-04-2016	x	23.4.137.155:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-03-2016	12-04-2016	x	23.4.135.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-03-2016	12-04-2016	x	23.4.135.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-04-2016	x	23.4.143.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	12-04-2016	x	23.4.130.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-04-2016	x	23.4.130.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-04-2016	x	23.4.131.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-22-2016	12-04-2016	x	23.4.130.11:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-29-2016	12-04-2016	x	23.4.130.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	12-04-2016	x	23.4.133.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-04-2016	x	23.4.138.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-04-2016	x	23.4.134.118:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-04-2016	x	23.4.137.124:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-04-2016	x	23.4.137.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-04-2016	x	23.4.143.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-04-2016	x	23.4.133.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-04-2016	x	23.4.136.254:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-25-2016	12-04-2016	x	23.4.129.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-25-2016	12-04-2016	x	23.4.129.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-24-2016	12-04-2016	x	23.4.138.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-04-2016	x	23.4.142.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-25-2016	12-04-2016	x	23.4.133.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-25-2016	12-04-2016	x	23.4.133.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-04-2016	x	23.4.133.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-04-2016	x	23.4.141.111:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-04-2016	x	23.4.141.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-04-2016	x	23.4.132.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-04-2016	x	23.4.132.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	12-04-2016	x	23.4.129.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-19-2016	12-04-2016	x	23.4.131.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-04-2016	x	23.4.136.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-07-2016	12-04-2016	x	23.4.142.104:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-04-2016	x	23.4.137.74:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-25-2016	12-04-2016	x	23.4.140.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	12-04-2016	x	23.4.143.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-04-2016	x	23.4.138.6:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-04-2016	x	23.4.130.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-04-2016	x	23.4.133.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-04-2016	12-04-2016	x	23.4.130.134:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	12-04-2016	x	23.4.130.134:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-16-2016	12-04-2016	x	23.4.140.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-04-2016	12-04-2016	x	23.4.128.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-04-2016	x	23.4.128.230:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-04-2016	12-04-2016	x	23.4.140.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-04-2016	x	23.4.133.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-13-2016	12-04-2016	x	23.4.140.153:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-04-2016	x	23.4.141.171:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-04-2016	x	23.4.143.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
04-14-2016	12-04-2016	x	23.4.137.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-04-2016	x	23.4.137.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-04-2016	x	23.4.131.152:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-28-2016	12-04-2016	x	23.4.131.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-28-2016	12-04-2016	x	23.4.131.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-04-2016	x	23.4.135.166:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-04-2016	12-04-2016	x	23.4.131.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-01-2016	12-04-2016	x	23.4.131.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-03-2016	12-04-2016	x	23.4.133.174:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-30-2016	12-04-2016	x	23.4.133.174:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-04-2016	x	23.4.135.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-04-2016	x	23.4.141.75:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-17-2016	12-04-2016	x	23.4.133.156:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Certificate with non-standard root

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-04-2016	x	23.4.133.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-05-2016	12-04-2016	x	23.4.138.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-29-2016	12-04-2016	x	23.4.139.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-04-2016	x	23.4.135.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-27-2016	12-04-2016	x	23.4.143.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-27-2016	12-04-2016	x	23.4.143.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-15-2016	12-04-2016	x	23.4.135.106:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
04-15-2016	12-04-2016	x	23.4.135.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-04-2016	x	23.4.128.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-11-2016	12-04-2016	x	23.4.136.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-11-2016	12-04-2016	x	23.4.136.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-25-2016	12-04-2016	x	23.4.129.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-25-2016	12-04-2016	x	23.4.129.93:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-04-2016	x	23.4.142.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	12-04-2016	x	23.4.140.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-16-2016	12-04-2016	x	23.4.134.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	12-04-2016	x	23.4.137.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-04-2016	x	23.4.139.232:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-04-2016	x	23.4.141.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-04-2016	x	23.4.143.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-04-2016	x	23.4.134.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-04-2016	x	23.4.130.15:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.134.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-04-2016	x	23.4.136.169:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-17-2016	12-04-2016	x	23.4.136.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-04-2016	x	23.4.130.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-23-2016	12-04-2016	x	23.4.130.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-04-2016	x	23.4.137.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-04-2016	x	23.4.138.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-04-2016	x	23.4.133.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-04-2016	12-04-2016	✓	23.4.131.236:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-20-2016	12-04-2016	✓	23.4.132.43:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-14-2016	12-04-2016	✓	23.4.135.49:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-17-2016	12-04-2016	✓	23.4.133.156:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-27-2015	12-04-2016	✓	23.4.136.115:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-03-2016	12-03-2016	✗	securefirmsites50.findlaw.com	SSL Certificates	GOOD	
10-22-2016	12-03-2016	✗	www.latest.disneyworld.disney.go.com	SSL Certificates	GOOD	
09-25-2016	12-03-2016	✗	www.advancedsearchcorp.com	SSL Certificates	GOOD	
12-03-2016	12-03-2016	✗	23.4.130.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-03-2016	✗	23.4.130.28:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-03-2016	12-03-2016	✗	dcv.akamai.com	SSL Certificates	GOOD	
12-01-2016	12-03-2016	✗	g-station.ne.jp	SSL Certificates	GOOD	
11-23-2016	12-03-2016	✗	model.online.westcongroup.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-27-2016	12-03-2016	x	23.4.135.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-25-2016	12-03-2016	x	23.4.135.219:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-03-2016	x	23.4.140.14:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-03-2016	x	23.4.143.216:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-03-2016	x	23.4.128.45:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	12-03-2016	x	tire.bridgestone.co.jp	SSL Certificates	GOOD	
11-21-2016	12-03-2016	x	nrsi.com	SSL Certificates	GOOD	
11-03-2016	12-03-2016	x	23.4.143.74:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-03-2016	x	securefirmsites91.findlaw.com	SSL Certificates	GOOD	
09-02-2016	12-03-2016	x	build.me	SSL Certificates	GOOD	
01-02-2016	12-03-2016	x	23.4.141.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-03-2016	x	redblue.flashtalking.com	SSL Certificates	GOOD	
11-04-2016	12-03-2016	x	23.4.138.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-23-2016	12-03-2016	x	23.4.137.36:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-20-2016	12-03-2016	x	23.4.139.219:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-03-2016	x	23.4.139.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-03-2016	x	23.4.135.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-02-2016	12-03-2016	x	23.4.131.214:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
10-18-2016	12-03-2016	x	23.4.133.246:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-03-2016	x	23.4.133.246:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	12-03-2016	x	www.expediafortd.com	SSL Certificates	GOOD	
01-14-2016	12-03-2016	x	23.4.133.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-29-2016	12-03-2016	x	static.linde-healthcare-elementar.de	SSL Certificates	GOOD	Large number of DNS Names: 69
11-01-2016	12-03-2016	x	23.4.138.73:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-03-2016	✘	23.4.137.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-03-2016	✘	23.4.137.104:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-03-2016	✘	23.4.137.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-22-2016	12-03-2016	✘	23.4.129.235:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-22-2016	12-03-2016	✘	23.4.129.235:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-03-2016	12-03-2016	✘	secureshop.dunkindonuts.com	SSL Certificates	GOOD	
11-20-2016	12-03-2016	✘	23.4.133.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-03-2016	✘	23.4.133.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-03-2016	✘	23.4.133.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-03-2016	✘	23.4.137.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	✘	23.4.128.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-03-2016	12-03-2016	x	23.4.128.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-03-2016	x	23.4.131.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-03-2016	x	23.4.135.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	12-03-2016	x	23.4.135.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-03-2016	x	23.4.130.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-03-2016	x	23.4.129.76:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-03-2016	x	23.4.129.76:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-03-2016	x	23.4.142.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-03-2016	x	23.4.142.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-03-2016	x	23.4.128.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-03-2016	x	23.4.128.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-03-2016	x	23.4.142.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-03-2016	x	23.4.136.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	12-03-2016	x	23.4.130.12:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-30-2016	12-03-2016	x	23.4.130.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-03-2016	x	23.4.136.182:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-03-2016	x	23.4.136.182:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-21-2016	12-03-2016	x	23.4.133.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
04-14-2016	12-03-2016	x	23.4.133.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	12-03-2016	x	23.4.137.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-07-2016	12-03-2016	x	23.4.135.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-03-2016	x	23.4.135.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-03-2016	x	23.4.141.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-03-2016	x	23.4.128.54:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-03-2016	x	23.4.134.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-03-2016	x	23.4.134.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-03-2016	x	23.4.136.252:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-03-2016	x	23.4.133.22:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-03-2016	x	23.4.133.22:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-26-2016	12-03-2016	x	23.4.133.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-03-2016	x	23.4.131.43:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-03-2016	x	23.4.131.43:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-03-2016	12-03-2016	x	23.4.128.38:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-03-2016	x	23.4.128.38:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-03-2016	x	23.4.136.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	12-03-2016	x	23.4.137.22:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-03-2016	x	23.4.143.126:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-03-2016	x	23.4.132.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-03-2016	x	23.4.132.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-03-2016	x	23.4.129.70:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-03-2016	x	23.4.135.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-03-2016	x	23.4.132.234:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-03-2016	x	23.4.132.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-03-2016	x	23.4.133.9:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-03-2016	x	23.4.129.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-09-2016	12-03-2016	x	23.4.138.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-09-2016	12-03-2016	x	23.4.138.169:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-03-2016	x	23.4.135.205:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-03-2016	x	23.4.135.219:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-03-2016	x	23.4.141.44:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-15-2016	12-03-2016	x	23.4.134.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-15-2016	12-03-2016	x	23.4.134.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-03-2016	x	23.4.136.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-03-2016	x	23.4.129.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-03-2016	x	23.4.132.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-09-2016	12-03-2016	x	23.4.132.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	12-03-2016	x	23.4.140.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-03-2016	x	23.4.133.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-03-2016	x	23.4.138.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-03-2016	x	23.4.132.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-31-2016	12-03-2016	x	23.4.130.103:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-31-2016	12-03-2016	x	23.4.130.103:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-03-2016	x	23.4.140.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-03-2016	x	23.4.140.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.140.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-16-2016	12-03-2016	x	23.4.140.110:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-03-2016	x	23.4.129.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	12-03-2016	x	23.4.129.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-26-2016	12-03-2016	x	23.4.133.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-03-2016	x	23.4.133.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-03-2016	x	23.4.132.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-15-2016	12-03-2016	x	23.4.137.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-03-2016	x	23.4.135.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-03-2016	x	23.4.135.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	12-03-2016	x	23.4.134.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-03-2016	x	23.4.132.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-25-2016	12-03-2016	x	23.4.142.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-25-2016	12-03-2016	x	23.4.142.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-27-2016	12-03-2016	x	23.4.136.95:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-03-2016	12-03-2016	x	23.4.138.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-03-2016	12-03-2016	x	23.4.138.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-03-2016	x	23.4.130.215:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-03-2016	x	23.4.132.153:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-03-2016	x	23.4.132.153:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-03-2016	12-03-2016	x	23.4.139.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-03-2016	x	23.4.136.136:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-03-2016	x	23.4.131.103:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-03-2016	x	23.4.141.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-03-2016	x	23.4.141.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-03-2016	x	23.4.135.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-22-2016	12-03-2016	x	23.4.142.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.129.86:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-05-2016	12-03-2016	x	23.4.140.140:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-03-2016	x	23.4.135.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-09-2016	12-03-2016	x	23.4.133.218:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-03-2016	x	23.4.128.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-03-2016	x	23.4.135.38:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-03-2016	x	23.4.134.126:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-23-2016	12-03-2016	x	23.4.133.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-01-2016	12-03-2016	x	23.4.133.7:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-03-2016	12-03-2016	x	23.4.138.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	12-03-2016	x	23.4.131.250:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	12-03-2016	x	23.4.129.249:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-03-2016	x	23.4.132.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-03-2016	x	23.4.136.102:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.132.166:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	12-03-2016	x	23.4.137.150:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-01-2016	12-03-2016	x	23.4.131.13:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-03-2016	x	23.4.131.13:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	12-03-2016	x	23.4.139.233:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-13-2016	12-03-2016	x	23.4.141.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	12-03-2016	x	23.4.134.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-03-2016	x	23.4.135.122:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-03-2016	x	23.4.143.28:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-03-2016	x	23.4.130.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.143.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-03-2016	x	23.4.139.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-03-2016	x	23.4.129.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-03-2016	x	23.4.134.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-03-2016	x	23.4.135.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-03-2016	x	23.4.134.73:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-03-2016	x	23.4.130.111:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.139.40:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-13-2016	12-03-2016	x	23.4.142.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-13-2016	12-03-2016	x	23.4.142.217:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	12-03-2016	x	23.4.133.55:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-03-2016	x	23.4.133.55:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-03-2016	x	23.4.139.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-03-2016	x	23.4.129.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-06-2016	12-03-2016	x	23.4.130.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-03-2016	12-03-2016	x	23.4.138.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-03-2016	x	23.4.138.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-24-2016	12-03-2016	x	23.4.138.110:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-24-2016	12-03-2016	x	23.4.138.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-03-2016	x	23.4.136.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-24-2016	12-03-2016	x	23.4.138.30:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-24-2016	12-03-2016	x	23.4.138.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-03-2016	x	23.4.141.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-21-2016	12-03-2016	x	23.4.137.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	12-03-2016	x	23.4.137.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-07-2016	12-03-2016	x	23.4.133.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-03-2016	x	23.4.134.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-03-2016	x	23.4.134.121:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-03-2016	x	23.4.140.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-17-2016	12-03-2016	x	23.4.139.71:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-03-2016	x	23.4.143.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	12-03-2016	x	23.4.138.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	12-03-2016	x	23.4.129.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-03-2016	x	23.4.134.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-03-2016	x	23.4.134.169:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-07-2016	12-03-2016	x	23.4.140.233:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-03-2016	x	23.4.133.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-03-2016	x	23.4.130.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-03-2016	x	23.4.141.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-03-2016	x	23.4.141.124:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-03-2016	x	23.4.142.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-03-2016	x	23.4.128.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-03-2016	x	23.4.141.222:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-03-2016	x	23.4.141.222:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-03-2016	x	23.4.134.219:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	12-03-2016	x	23.4.132.171:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-03-2016	x	23.4.132.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-03-2016	x	23.4.130.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-05-2016	12-03-2016	x	23.4.133.172:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-03-2016	x	23.4.129.44:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
02-03-2016	12-03-2016	x	23.4.129.22:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	12-03-2016	x	23.4.129.22:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	12-03-2016	x	23.4.138.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-03-2016	x	23.4.131.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-03-2016	x	23.4.129.190:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-07-2016	12-03-2016	x	23.4.135.26:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-07-2016	12-03-2016	x	23.4.135.26:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-04-2016	12-03-2016	x	23.4.135.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-08-2016	12-03-2016	x	23.4.135.121:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-08-2016	12-03-2016	x	23.4.140.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-03-2016	x	23.4.129.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-03-2016	x	23.4.139.167:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-03-2016	x	23.4.133.79:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-03-2016	x	23.4.133.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-03-2016	x	23.4.131.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-17-2016	12-03-2016	x	23.4.132.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-03-2016	x	23.4.130.28:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.133.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	12-03-2016	x	23.4.136.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-03-2016	x	23.4.138.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.131.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-03-2016	x	23.4.136.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	12-03-2016	x	23.4.130.12:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	12-03-2016	x	23.4.130.107:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-03-2016	x	23.4.133.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-03-2016	x	23.4.129.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-03-2016	x	23.4.139.220:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-03-2016	x	23.4.139.220:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-04-2016	12-03-2016	x	23.4.130.190:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-03-2016	x	23.4.139.26:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-03-2016	x	23.4.138.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-03-2016	x	23.4.128.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	12-03-2016	x	23.4.134.105:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-03-2016	x	23.4.129.134:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-10-2016	12-03-2016	x	23.4.129.134:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-03-2016	12-03-2016	x	23.4.143.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-03-2016	12-03-2016	x	23.4.143.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-20-2016	12-03-2016	x	23.4.140.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-03-2016	12-03-2016	x	23.4.136.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	12-03-2016	x	23.4.130.61:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-03-2016	x	23.4.131.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-03-2016	x	23.4.131.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-03-2016	x	23.4.135.109:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-03-2016	x	23.4.130.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-14-2016	12-03-2016	x	23.4.140.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	12-03-2016	x	23.4.143.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-03-2016	x	23.4.133.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-01-2016	12-03-2016	x	23.4.133.198:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-15-2016	12-03-2016	x	23.4.133.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	12-03-2016	x	23.4.133.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-03-2016	12-03-2016	x	23.4.129.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	12-03-2016	x	23.4.129.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-25-2016	12-03-2016	x	23.4.130.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-25-2016	12-03-2016	x	23.4.130.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	12-03-2016	x	23.4.137.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-03-2016	x	23.4.133.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-03-2016	x	23.4.131.92:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-08-2016	12-03-2016	x	23.4.134.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-03-2016	x	23.4.133.105:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-03-2016	x	23.4.139.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	12-03-2016	x	23.4.136.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	12-03-2016	x	23.4.136.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-03-2016	x	23.4.128.182:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-03-2016	x	23.4.128.182:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-03-2016	x	23.4.135.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-03-2016	x	23.4.132.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-03-2016	x	23.4.131.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-03-2016	x	23.4.140.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-03-2016	x	23.4.132.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-03-2016	x	23.4.132.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	12-03-2016	x	23.4.139.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-24-2016	12-03-2016	x	23.4.139.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-03-2016	x	23.4.131.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-23-2016	12-03-2016	x	23.4.137.36:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
10-02-2016	12-03-2016	x	23.4.131.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-02-2016	12-03-2016	x	23.4.131.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-03-2016	x	23.4.139.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	12-03-2016	x	23.4.139.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-03-2016	x	23.4.130.22:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-03-2016	x	23.4.130.22:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	12-03-2016	x	23.4.136.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-08-2016	12-03-2016	x	23.4.133.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	12-03-2016	x	23.4.133.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-22-2016	12-03-2016	x	23.4.136.236:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-03-2016	x	23.4.136.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-17-2016	12-03-2016	x	23.4.132.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-03-2016	x	23.4.138.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-31-2016	12-03-2016	x	23.4.131.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-31-2016	12-03-2016	x	23.4.131.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-27-2016	12-03-2016	x	23.4.140.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	12-03-2016	x	23.4.141.61:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-03-2016	x	23.4.140.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-03-2016	x	23.4.140.169:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	12-03-2016	x	23.4.140.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-03-2016	x	23.4.139.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-03-2016	12-03-2016	x	23.4.137.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-03-2016	x	23.4.131.230:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	12-03-2016	x	23.4.140.151:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-13-2016	12-03-2016	x	23.4.140.159:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	12-03-2016	x	23.4.137.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-03-2016	x	23.4.140.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-06-2016	12-03-2016	x	23.4.141.233:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-03-2016	x	23.4.141.233:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	12-03-2016	x	23.4.142.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-03-2016	x	23.4.139.91:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-03-2016	✘	23.4.131.214:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-25-2016	12-03-2016	✓	23.4.129.44:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-30-2016	12-03-2016	✓	23.4.134.146:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-04-2016	12-03-2016	✓	23.4.142.150:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-07-2015	12-03-2016	✓	23.4.133.22:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-03-2015	12-03-2016	✓	23.4.143.194:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-28-2016	12-02-2016	✘	www.oscardelarenta.com	SSL Certificates	GOOD	
12-02-2016	12-02-2016	✘	secure.pmi.com	SSL Certificates	GOOD	
01-07-2016	12-02-2016	✘	23.4.134.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-15-2016	12-02-2016	✘	stable.hastens.com	SSL Certificates	GOOD	
07-15-2016	12-02-2016	✘	static1.fairchildsemi.com.cn	SSL Certificates	GOOD	
01-02-2016	12-02-2016	✘	23.4.130.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-04-2016	12-02-2016	x	23.4.129.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	12-02-2016	x	23.4.141.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-02-2016	12-02-2016	x	23.4.128.190:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-02-2016	12-02-2016	x	23.4.128.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-02-2016	x	23.4.141.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-02-2016	x	23.4.139.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-06-2016	12-02-2016	x	23.4.139.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-02-2016	x	23.4.131.28:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-02-2016	x	23.4.129.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-05-2016	12-02-2016	x	23.4.138.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-30-2016	12-02-2016	x	23.4.138.104:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-01-2016	12-02-2016	x	23.4.136.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	12-02-2016	x	23.4.141.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	12-02-2016	x	23.4.141.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-02-2016	x	23.4.138.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-02-2016	x	23.4.132.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-02-2016	x	23.4.137.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-02-2016	x	23.4.131.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	12-02-2016	x	23.4.134.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-02-2016	x	23.4.134.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	12-02-2016	x	23.4.141.215:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-12-2016	12-02-2016	x	23.4.133.141:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-12-2016	12-02-2016	x	23.4.133.141:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-02-2016	x	23.4.138.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-02-2016	x	23.4.143.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-02-2016	x	23.4.132.189:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-02-2016	x	23.4.132.189:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	12-02-2016	x	23.4.129.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-02-2016	x	23.4.128.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-07-2016	12-02-2016	x	23.4.140.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	12-02-2016	x	23.4.132.54:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-07-2016	12-02-2016	x	23.4.132.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-07-2016	12-02-2016	x	23.4.132.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	12-02-2016	x	23.4.133.126:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-01-2016	12-02-2016	x	23.4.133.126:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-02-2016	x	23.4.131.137:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-02-2016	x	23.4.132.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-02-2016	x	23.4.132.7:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-02-2016	x	23.4.141.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-02-2016	x	23.4.138.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-03-2016	12-02-2016	x	23.4.142.185:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	12-02-2016	x	23.4.136.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-02-2016	x	23.4.134.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-02-2016	12-02-2016	x	23.4.133.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
12-02-2016	12-02-2016	x	23.4.133.217:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-02-2016	x	23.4.132.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-02-2016	x	23.4.129.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-05-2016	12-02-2016	x	23.4.129.169:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-02-2016	x	23.4.136.118:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-02-2016	x	23.4.136.118:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	12-02-2016	x	23.4.129.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	12-02-2016	x	23.4.137.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-09-2016	12-02-2016	x	23.4.140.11:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-02-2016	x	23.4.136.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-02-2016	x	23.4.136.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-02-2016	x	23.4.131.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-02-2016	x	23.4.135.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-18-2016	12-02-2016	x	23.4.135.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-02-2016	x	23.4.140.10:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-02-2016	x	23.4.129.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-02-2016	x	23.4.140.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-02-2016	x	23.4.137.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-02-2016	x	23.4.131.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-10-2016	12-02-2016	x	23.4.140.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-02-2016	x	23.4.130.111:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-02-2016	x	23.4.130.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-02-2016	x	23.4.136.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-02-2016	x	23.4.141.154:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	12-02-2016	x	23.4.136.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-20-2016	12-02-2016	x	23.4.136.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-02-2016	x	23.4.141.152:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-02-2016	x	23.4.138.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-06-2016	12-02-2016	x	23.4.143.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-02-2016	x	23.4.139.125:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-02-2016	x	23.4.133.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-02-2016	x	23.4.140.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-02-2016	x	23.4.139.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-02-2016	x	23.4.136.55:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-02-2016	x	23.4.132.169:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-02-2016	x	23.4.134.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-22-2016	12-02-2016	x	23.4.132.204:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-19-2016	12-02-2016	x	23.4.133.73:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-02-2016	x	23.4.133.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-14-2016	12-02-2016	x	23.4.141.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-30-2016	12-02-2016	x	23.4.137.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-30-2016	12-02-2016	x	23.4.137.205:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-02-2016	x	23.4.130.93:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-02-2016	x	23.4.133.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-02-2016	x	23.4.135.189:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-02-2016	x	23.4.135.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	12-02-2016	x	23.4.136.186:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-02-2016	x	23.4.131.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-02-2016	x	23.4.136.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-02-2016	x	23.4.128.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-02-2016	x	23.4.141.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-02-2016	x	23.4.137.205:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-02-2016	x	23.4.129.204:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-02-2016	x	23.4.130.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	12-02-2016	x	23.4.136.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	12-02-2016	x	23.4.132.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-02-2016	x	23.4.132.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-02-2016	x	23.4.138.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-02-2016	x	23.4.138.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	12-02-2016	x	23.4.137.62:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-02-2016	x	23.4.139.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-23-2016	12-02-2016	x	23.4.140.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	12-02-2016	x	23.4.128.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	12-02-2016	x	23.4.138.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-02-2016	x	23.4.134.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-02-2016	x	23.4.143.233:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-02-2016	✘	23.4.131.122:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-02-2016	✘	23.4.139.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	12-02-2016	✘	23.4.130.233:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-02-2016	✘	23.4.129.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	12-02-2016	✘	23.4.128.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-02-2016	✘	23.4.128.46:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-02-2016	12-02-2016	✘	23.4.130.71:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-02-2016	✘	23.4.130.71:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	12-02-2016	✘	23.4.131.95:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-08-2016	12-02-2016	✘	23.4.141.249:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-15-2016	12-02-2016	x	23.4.132.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-25-2016	12-02-2016	x	23.4.132.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-29-2016	12-02-2016	x	23.4.132.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-07-2016	12-02-2016	x	23.4.132.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	12-02-2016	x	23.4.129.184:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-02-2016	x	23.4.132.124:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-02-2016	x	23.4.138.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-29-2016	12-02-2016	x	23.4.129.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-29-2016	12-02-2016	x	23.4.129.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-02-2016	x	23.4.138.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-12-2016	12-02-2016	x	23.4.133.78:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-02-2016	x	23.4.133.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-31-2016	12-02-2016	x	23.4.135.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-31-2016	12-02-2016	x	23.4.135.93:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-02-2016	x	23.4.128.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	12-02-2016	x	23.4.142.14:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-02-2016	x	23.4.137.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	12-02-2016	x	23.4.136.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	12-02-2016	x	23.4.140.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-02-2016	x	23.4.140.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-02-2016	x	23.4.132.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-06-2016	12-02-2016	x	23.4.140.119:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-02-2016	x	23.4.138.175:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-02-2016	x	23.4.139.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-23-2016	12-02-2016	x	23.4.140.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-02-2016	x	23.4.131.13:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-02-2016	x	23.4.129.10:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-02-2016	x	23.4.129.10:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	12-02-2016	x	23.4.138.9:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-02-2016	x	23.4.141.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-02-2016	x	23.4.129.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-02-2016	x	23.4.136.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	12-02-2016	x	23.4.132.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-02-2016	x	23.4.138.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	12-02-2016	x	23.4.138.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-08-2016	12-02-2016	x	23.4.132.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-02-2016	x	23.4.135.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-02-2016	x	23.4.139.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	12-02-2016	x	23.4.137.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-02-2016	x	23.4.132.72:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-17-2016	12-02-2016	x	23.4.141.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-02-2016	x	23.4.128.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-19-2016	12-02-2016	x	23.4.128.38:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-02-2016	x	23.4.142.79:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-02-2016	x	23.4.142.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-02-2016	x	23.4.142.167:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-02-2016	x	23.4.134.124:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-02-2016	x	23.4.143.43:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-02-2016	x	23.4.135.248:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	12-02-2016	x	23.4.135.248:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	12-02-2016	x	23.4.142.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-02-2016	x	23.4.130.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	12-02-2016	x	23.4.138.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-02-2016	x	23.4.131.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-02-2016	x	23.4.139.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-02-2016	x	23.4.136.108:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-30-2016	12-02-2016	x	23.4.132.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-30-2016	12-02-2016	x	23.4.132.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-02-2016	12-02-2016	x	23.4.129.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-02-2016	12-02-2016	x	23.4.132.182:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
12-02-2016	12-02-2016	x	23.4.132.182:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-02-2016	x	23.4.140.142:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-02-2016	x	23.4.140.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-02-2016	x	23.4.128.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	12-02-2016	x	23.4.133.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-02-2016	x	23.4.133.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-05-2016	12-02-2016	x	23.4.133.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-02-2016	x	23.4.130.57:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	12-02-2016	x	23.4.135.118:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-02-2016	x	23.4.139.190:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-16-2016	12-02-2016	x	23.4.128.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	12-02-2016	x	23.4.134.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-02-2016	x	23.4.142.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-05-2016	12-02-2016	x	23.4.135.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-02-2016	x	23.4.136.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-07-2016	12-02-2016	x	23.4.141.254:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-07-2016	12-02-2016	x	23.4.141.254:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-02-2016	x	23.4.141.158:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	12-02-2016	x	23.4.136.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-02-2016	x	23.4.136.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	12-02-2016	✘	23.4.137.166:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-02-2016	✘	23.4.138.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
12-02-2016	12-02-2016	✘	23.4.128.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-07-2016	12-02-2016	✘	23.4.128.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-02-2016	12-02-2016	✘	23.4.139.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-02-2016	12-02-2016	✓	23.4.129.68:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-16-2016	12-02-2016	✓	23.4.135.112:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
12-01-2016	12-01-2016	✘	www.allposters.co.jp	SSL Certificates	GOOD	
11-01-2016	12-01-2016	✘	23.4.132.26:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
05-08-2016	12-01-2016	✘	23.4.129.239:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
11-18-2016	12-01-2016	✘	preproduccionherramientas.avianca.com	SSL Certificates	GOOD	
11-23-2016	12-01-2016	✘	tommybahama.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-03-2016	12-01-2016	x	www.merckvaccines.com	SSL Certificates	GOOD	
01-02-2016	12-01-2016	x	23.4.137.79:80 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	12-01-2016	x	www.aeoncredit.co.jp	SSL Certificates	GOOD	
10-20-2016	12-01-2016	x	cartoesdecredito.flytap.com	SSL Certificates	GOOD	Large number of DNS Names: 38
04-05-2016	12-01-2016	x	content.ao.com	SSL Certificates	GOOD	
11-05-2016	12-01-2016	x	23.4.131.71:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	Open Ports	GOOD	Detected service: HTTPS
02-03-2016	12-01-2016	x	23.4.131.71:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
11-08-2016	12-01-2016	x	23.4.138.79:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	Open Ports	GOOD	Typical service: HTTPS
07-03-2016	12-01-2016	x	possolutionsfinder.cdw.com	SSL Certificates	GOOD	
11-07-2016	12-01-2016	x	23.4.134.38:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	Open Ports	GOOD	Typical service: HTTPS
10-02-2016	12-01-2016	x	23.4.139.185:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-01-2016	x	23.4.132.45:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-04-2016	12-01-2016	x	23.4.137.202:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-01-2016	x	23.4.128.91:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-01-2016	x	23.4.137.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	12-01-2016	x	23.4.132.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	12-01-2016	x	23.4.132.206:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-01-2016	x	23.4.129.94:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-27-2016	12-01-2016	x	23.4.143.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	12-01-2016	x	23.4.132.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-01-2016	x	23.4.142.158:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-12-2016	12-01-2016	x	23.4.143.201:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-01-2016	x	23.4.128.175:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	12-01-2016	x	23.4.128.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-15-2016	12-01-2016	x	23.4.143.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-01-2016	x	23.4.129.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-01-2016	x	23.4.143.57:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-01-2016	x	23.4.133.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	12-01-2016	x	23.4.133.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-01-2016	x	23.4.132.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	12-01-2016	x	23.4.141.253:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	12-01-2016	x	23.4.142.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-01-2016	x	23.4.132.89:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	12-01-2016	x	23.4.130.119:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-01-2016	x	23.4.128.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-01-2016	x	23.4.137.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-01-2016	x	23.4.136.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-01-2016	x	23.4.134.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-01-2016	x	23.4.142.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	12-01-2016	x	23.4.139.40:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-24-2016	12-01-2016	x	23.4.142.239:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	12-01-2016	x	23.4.129.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-01-2016	x	23.4.137.234:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-07-2016	12-01-2016	x	23.4.133.61:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	12-01-2016	x	23.4.142.249:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-01-2016	x	23.4.139.238:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-01-2016	x	23.4.132.63:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-01-2016	x	23.4.131.155:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	12-01-2016	x	23.4.137.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	12-01-2016	x	23.4.132.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	12-01-2016	x	23.4.132.24:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-01-2016	x	23.4.136.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-01-2016	x	23.4.141.123:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	12-01-2016	x	23.4.133.150:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	12-01-2016	x	23.4.137.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	12-01-2016	x	23.4.137.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-01-2016	x	23.4.131.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-06-2016	12-01-2016	x	23.4.132.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	12-01-2016	x	23.4.131.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-22-2016	12-01-2016	x	23.4.133.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-01-2016	x	23.4.133.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	12-01-2016	x	23.4.131.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	12-01-2016	x	23.4.143.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-07-2016	12-01-2016	x	23.4.131.136:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	12-01-2016	x	23.4.128.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	12-01-2016	x	23.4.129.172:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	12-01-2016	x	23.4.131.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	12-01-2016	x	23.4.139.137:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-01-2016	x	23.4.130.75:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-01-2016	x	23.4.138.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	12-01-2016	x	23.4.143.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	12-01-2016	x	23.4.138.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-29-2016	12-01-2016	x	23.4.132.123:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-29-2016	12-01-2016	x	23.4.132.123:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	12-01-2016	x	23.4.141.59:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-19-2016	12-01-2016	x	23.4.139.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	12-01-2016	x	23.4.133.221:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-18-2016	12-01-2016	x	23.4.133.221:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	12-01-2016	x	23.4.143.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-01-2016	x	23.4.143.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	12-01-2016	x	23.4.143.111:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	12-01-2016	x	23.4.139.216:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-01-2016	x	23.4.138.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	12-01-2016	x	23.4.134.136:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	12-01-2016	x	23.4.133.230:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	12-01-2016	x	23.4.136.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	12-01-2016	x	23.4.136.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	12-01-2016	x	23.4.139.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	12-01-2016	x	23.4.142.26:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-13-2016	12-01-2016	x	23.4.132.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	12-01-2016	x	23.4.135.76:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	12-01-2016	x	23.4.128.167:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	12-01-2016	x	23.4.133.204:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-28-2016	12-01-2016	x	23.4.142.252:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-28-2016	12-01-2016	x	23.4.142.252:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-01-2016	x	23.4.129.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-01-2016	x	23.4.131.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	12-01-2016	x	23.4.131.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	12-01-2016	x	23.4.133.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	12-01-2016	x	23.4.133.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-01-2016	x	23.4.128.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-01-2016	x	23.4.128.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-01-2016	x	23.4.132.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-22-2016	12-01-2016	x	23.4.143.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	12-01-2016	x	23.4.142.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	12-01-2016	x	23.4.133.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	12-01-2016	x	23.4.133.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	12-01-2016	x	23.4.128.205:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-29-2016	12-01-2016	x	23.4.137.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	12-01-2016	x	23.4.139.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-04-2016	12-01-2016	x	23.4.136.7:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-04-2016	12-01-2016	x	23.4.136.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-12-2016	12-01-2016	x	23.4.132.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-17-2016	12-01-2016	x	23.4.135.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-01-2016	x	23.4.137.125:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-01-2016	x	23.4.129.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-01-2016	x	23.4.140.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-12-2016	12-01-2016	x	23.4.142.215:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	12-01-2016	x	23.4.131.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	12-01-2016	x	23.4.134.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-01-2016	x	23.4.134.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-25-2016	12-01-2016	x	23.4.136.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-03-2016	12-01-2016	x	23.4.136.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-11-2016	12-01-2016	x	23.4.142.39:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	12-01-2016	x	23.4.141.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	12-01-2016	x	23.4.131.124:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-01-2016	x	23.4.139.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	12-01-2016	x	23.4.131.182:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-23-2016	12-01-2016	x	23.4.140.76:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	12-01-2016	x	23.4.132.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-27-2016	12-01-2016	x	23.4.136.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	12-01-2016	x	23.4.131.231:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	12-01-2016	x	23.4.131.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-01-2016	x	23.4.130.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
12-01-2016	12-01-2016	x	23.4.128.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-23-2016	12-01-2016	x	23.4.128.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-22-2016	12-01-2016	x	23.4.130.198:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	12-01-2016	x	23.4.128.62:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	12-01-2016	x	23.4.128.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	12-01-2016	x	23.4.132.206:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	12-01-2016	x	23.4.129.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-01-2016	x	23.4.129.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-01-2016	x	23.4.131.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	12-01-2016	x	23.4.131.237:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-20-2016	12-01-2016	x	23.4.135.47:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	12-01-2016	x	23.4.133.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	12-01-2016	x	23.4.133.28:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-01-2016	x	23.4.143.27:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	12-01-2016	x	23.4.138.142:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-28-2016	12-01-2016	x	23.4.130.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-28-2016	12-01-2016	x	23.4.130.57:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-01-2016	x	23.4.137.94:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-31-2016	12-01-2016	x	23.4.140.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	12-01-2016	x	23.4.140.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	12-01-2016	x	23.4.138.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	12-01-2016	x	23.4.137.43:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-29-2016	12-01-2016	x	23.4.133.166:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-01-2016	x	23.4.133.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-01-2016	x	23.4.141.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-03-2016	12-01-2016	x	23.4.143.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-03-2016	12-01-2016	x	23.4.143.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	12-01-2016	x	23.4.143.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-12-2016	12-01-2016	x	23.4.132.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-24-2016	12-01-2016	x	23.4.129.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-24-2016	12-01-2016	x	23.4.129.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	12-01-2016	x	23.4.131.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	12-01-2016	x	23.4.130.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	12-01-2016	x	23.4.135.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-29-2016	12-01-2016	x	23.4.129.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
12-01-2016	12-01-2016	x	23.4.139.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-07-2016	12-01-2016	x	23.4.132.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	12-01-2016	x	23.4.132.139:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	12-01-2016	x	23.4.132.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-21-2016	12-01-2016	x	23.4.140.254:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	12-01-2016	x	23.4.131.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	12-01-2016	x	23.4.131.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	12-01-2016	x	23.4.143.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-24-2016	12-01-2016	x	23.4.143.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	12-01-2016	x	23.4.135.124:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	12-01-2016	x	23.4.132.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	12-01-2016	x	23.4.132.157:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-30-2016	12-01-2016	x	23.4.130.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-20-2016	12-01-2016	x	23.4.131.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-21-2016	12-01-2016	x	23.4.131.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	12-01-2016	x	23.4.132.109:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-29-2016	12-01-2016	x	23.4.143.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	12-01-2016	x	23.4.130.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-05-2016	12-01-2016	x	23.4.130.44:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	12-01-2016	x	23.4.133.38:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	12-01-2016	x	23.4.130.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-25-2016	12-01-2016	x	23.4.138.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-25-2016	12-01-2016	x	23.4.138.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	12-01-2016	x	23.4.141.138:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	12-01-2016	x	23.4.129.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	12-01-2016	x	23.4.138.22:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-29-2016	12-01-2016	x	23.4.129.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-22-2016	12-01-2016	x	23.4.129.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-29-2016	12-01-2016	x	23.4.128.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	12-01-2016	x	23.4.133.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	12-01-2016	x	23.4.133.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-22-2016	12-01-2016	x	23.4.138.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	12-01-2016	x	23.4.132.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-01-2016	12-01-2016	x	23.4.132.26:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
08-18-2016	11-30-2016	x	vacations.autograph-hotels.marriott.com	SSL Certificates	GOOD	Large number of DNS Names: 65

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-25-2016	11-30-2016	x	secure.abcam.co.jp	SSL Certificates	GOOD	
09-20-2016	11-30-2016	x	potterybarn.com.mx	SSL Certificates	GOOD	
07-05-2016	11-30-2016	x	www.tcichemicals.com	SSL Certificates	GOOD	
05-06-2016	11-30-2016	x	ncds-sha1.nflxext.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
11-12-2016	11-30-2016	x	drbatras.com	SSL Certificates	GOOD	
11-30-2016	11-30-2016	x	www.shellcentenaryscholarshipfund.org	SSL Certificates	GOOD	Large number of DNS Names: 27
01-04-2016	11-30-2016	x	23.4.135.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
04-30-2016	11-30-2016	x	23.4.133.30:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-30-2016	x	23.4.128.219:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-04-2016	11-30-2016	x	23.4.128.91:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-30-2016	x	23.4.128.91:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-17-2016	11-30-2016	x	23.4.132.187:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	11-30-2016	x	23.4.133.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-26-2016	11-30-2016	x	23.4.135.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-30-2016	x	23.4.142.58:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-30-2016	x	23.4.133.237:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-30-2016	x	23.4.135.182:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-30-2016	x	23.4.132.221:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-30-2016	x	23.4.132.191:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	11-30-2016	x	23.4.135.134:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	11-30-2016	x	23.4.135.134:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-19-2016	11-30-2016	x	23.4.142.87:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	11-30-2016	x	23.4.139.186:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	11-30-2016	x	23.4.143.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	11-30-2016	x	23.4.139.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-30-2016	x	23.4.143.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-30-2016	x	23.4.128.171:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-30-2016	x	23.4.128.171:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	11-30-2016	x	23.4.137.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	11-30-2016	x	23.4.133.230:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	11-30-2016	x	23.4.136.79:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	11-30-2016	x	23.4.129.187:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-30-2016	x	23.4.133.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-30-2016	x	23.4.133.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	11-30-2016	x	23.4.134.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	11-30-2016	x	23.4.134.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-15-2016	11-30-2016	x	23.4.128.154:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	11-30-2016	x	23.4.141.79:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-24-2016	11-30-2016	x	23.4.130.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
09-24-2016	11-30-2016	x	23.4.130.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	11-30-2016	x	23.4.141.7:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	11-30-2016	x	23.4.142.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-30-2016	x	23.4.136.168:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-30-2016	x	23.4.136.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-02-2016	11-30-2016	x	23.4.140.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-02-2016	11-30-2016	x	23.4.140.7:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-30-2016	11-30-2016	x	23.4.129.185:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-30-2016	11-30-2016	x	23.4.129.185:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-21-2016	11-30-2016	x	23.4.141.200:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-30-2016	x	23.4.128.152:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	11-30-2016	x	23.4.141.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-26-2016	11-30-2016	x	23.4.132.230:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	11-30-2016	x	23.4.132.230:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-30-2016	x	23.4.139.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-24-2016	11-30-2016	x	23.4.141.61:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	11-30-2016	x	23.4.134.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-07-2016	11-30-2016	x	23.4.140.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-30-2016	x	23.4.133.54:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-30-2016	x	23.4.133.54:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-30-2016	x	23.4.129.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-30-2016	x	23.4.130.45:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-30-2016	x	23.4.130.45:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-30-2016	x	23.4.133.93:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-30-2016	x	23.4.133.93:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-30-2016	x	23.4.136.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-30-2016	x	23.4.130.184:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	11-30-2016	x	23.4.128.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-28-2016	11-30-2016	x	23.4.128.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-30-2016	x	23.4.128.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-26-2016	11-30-2016	x	23.4.135.173:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	11-30-2016	x	23.4.135.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-05-2016	11-30-2016	x	23.4.129.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-05-2016	11-30-2016	x	23.4.129.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	11-30-2016	x	23.4.138.232:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-30-2016	x	23.4.138.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-23-2016	11-30-2016	x	23.4.128.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-30-2016	x	23.4.133.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-30-2016	x	23.4.133.63:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-26-2016	11-30-2016	x	23.4.129.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-30-2016	x	23.4.130.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-30-2016	x	23.4.133.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-16-2016	11-30-2016	x	23.4.142.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	11-30-2016	x	23.4.132.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-13-2016	11-30-2016	x	23.4.132.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-04-2016	11-30-2016	x	23.4.138.217:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-26-2016	11-30-2016	x	23.4.138.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-11-2016	11-30-2016	x	23.4.139.140:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	11-30-2016	x	23.4.139.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-06-2016	11-30-2016	x	23.4.140.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-06-2016	11-30-2016	x	23.4.140.41:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-07-2016	11-30-2016	x	23.4.129.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-30-2016	x	23.4.140.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-30-2016	x	23.4.133.43:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	11-30-2016	x	23.4.142.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-30-2016	x	23.4.141.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-30-2016	x	23.4.142.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	11-30-2016	x	23.4.135.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-30-2016	x	23.4.133.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-30-2016	x	23.4.135.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-30-2016	x	23.4.135.27:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-16-2016	11-30-2016	x	23.4.132.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-30-2016	x	23.4.140.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-30-2016	x	23.4.138.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-30-2016	x	23.4.142.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-30-2016	x	23.4.142.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-23-2016	11-30-2016	x	23.4.142.140:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-30-2016	x	23.4.134.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-30-2016	x	23.4.131.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	11-30-2016	x	23.4.131.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	11-30-2016	x	23.4.131.247:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	11-30-2016	x	23.4.133.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-26-2016	11-30-2016	x	23.4.133.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	11-30-2016	x	23.4.136.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-30-2016	x	23.4.131.134:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-30-2016	x	23.4.134.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-30-2016	x	23.4.140.191:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-30-2016	x	23.4.143.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-30-2016	x	23.4.134.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-02-2016	11-30-2016	x	23.4.140.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	11-30-2016	x	23.4.138.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-30-2016	x	23.4.133.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-30-2016	x	23.4.135.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	11-30-2016	x	23.4.138.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	11-30-2016	x	23.4.138.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-30-2016	✘	23.4.139.124:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-30-2016	✘	23.4.142.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-17-2016	11-30-2016	✘	23.4.129.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	11-30-2016	✘	23.4.129.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-30-2016	✘	23.4.138.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-30-2016	✘	23.4.133.166:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-30-2016	✘	23.4.136.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-30-2016	✘	23.4.129.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	11-30-2016	✘	23.4.134.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	11-30-2016	✘	23.4.134.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-24-2016	11-30-2016	x	23.4.136.93:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-30-2016	x	23.4.133.173:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-30-2016	x	23.4.140.72:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-30-2016	x	23.4.137.77:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-30-2016	x	23.4.136.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-30-2016	x	23.4.131.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-30-2016	x	23.4.131.14:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-17-2016	11-30-2016	x	23.4.142.74:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
03-11-2016	11-30-2016	x	23.4.142.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-30-2016	x	23.4.132.237:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	11-30-2016	x	23.4.133.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-30-2016	x	23.4.138.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
04-07-2016	11-30-2016	x	23.4.132.217:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-30-2016	x	23.4.141.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-30-2016	x	23.4.132.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-30-2016	x	23.4.130.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-06-2016	11-30-2016	x	23.4.136.10:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-06-2016	11-30-2016	x	23.4.136.10:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-30-2016	x	23.4.131.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	11-30-2016	x	23.4.132.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-31-2016	11-30-2016	x	23.4.128.93:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-30-2016	x	23.4.132.174:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-02-2016	11-30-2016	x	23.4.129.110:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	11-30-2016	x	23.4.131.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	11-30-2016	x	23.4.131.156:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	11-30-2016	x	23.4.138.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	11-30-2016	x	23.4.133.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-30-2016	11-30-2016	x	23.4.139.143:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-30-2016	x	23.4.137.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	11-30-2016	x	23.4.142.186:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-13-2016	11-30-2016	x	23.4.133.233:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-01-2016	11-30-2016	x	23.4.133.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-30-2016	x	23.4.133.168:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-14-2016	11-30-2016	x	23.4.140.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-30-2016	11-30-2016	x	23.4.130.107:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-30-2016	x	23.4.137.246:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	11-30-2016	x	23.4.138.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-19-2016	11-30-2016	x	23.4.135.22:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-19-2016	11-30-2016	x	23.4.135.22:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-29-2016	11-30-2016	x	23.4.133.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-30-2016	✘	23.4.134.200:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-30-2016	✘	23.4.134.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-30-2016	✘	23.4.137.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-30-2016	✘	23.4.129.199:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	11-30-2016	✘	23.4.129.199:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-30-2016	✘	23.4.131.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-30-2016	✘	23.4.143.74:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-30-2016	✘	23.4.130.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-30-2016	✘	23.4.143.56:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-06-2016	11-30-2016	✓	23.4.140.41:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-08-2015	11-30-2016	✓	23.4.133.63:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-12-2016	11-29-2016	✘	23.4.142.71:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-10-2016	11-29-2016	✘	s3.ak.mp4.eu.aiv-cdn.net	SSL Certificates	GOOD	
01-06-2016	11-29-2016	✘	23.4.129.190:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-29-2016	✘	23.4.136.107:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-29-2016	✘	23.4.139.41:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	11-29-2016	✘	23.4.133.86:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-29-2016	✘	23.4.133.86:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-29-2016	✘	23.4.140.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-29-2016	✘	23.4.140.78:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-29-2016	✘	23.4.142.60:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-27-2016	11-29-2016	x	23.4.136.23:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-29-2016	x	23.4.129.72:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-29-2016	x	23.4.135.172:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	11-29-2016	x	23.4.137.198:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-24-2016	11-29-2016	x	23.4.136.187:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-29-2016	x	23.4.138.139:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-23-2016	11-29-2016	x	23.4.134.46:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-29-2016	x	23.4.134.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-29-2016	x	23.4.137.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-29-2016	x	23.4.134.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-29-2016	11-29-2016	x	23.4.131.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-29-2016	11-29-2016	x	23.4.131.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-29-2016	x	23.4.137.207:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-25-2016	11-29-2016	x	23.4.137.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-25-2016	11-29-2016	x	23.4.137.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-29-2016	x	23.4.134.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-29-2016	11-29-2016	x	23.4.136.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-29-2016	x	23.4.137.217:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	11-29-2016	x	23.4.134.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	11-29-2016	x	23.4.134.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	11-29-2016	x	23.4.137.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-29-2016	x	23.4.128.221:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-29-2016	x	23.4.133.73:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	11-29-2016	x	23.4.128.44:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-27-2016	11-29-2016	x	23.4.128.44:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-29-2016	11-29-2016	x	23.4.137.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	11-29-2016	x	23.4.138.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	11-29-2016	x	23.4.138.44:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-25-2016	11-29-2016	x	23.4.134.184:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	11-29-2016	x	23.4.142.138:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-29-2016	x	23.4.142.174:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	11-29-2016	x	23.4.129.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-29-2016	x	23.4.129.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-29-2016	x	23.4.129.135:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	11-29-2016	x	23.4.139.104:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-25-2016	11-29-2016	x	23.4.138.6:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-25-2016	11-29-2016	x	23.4.138.6:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-29-2016	x	23.4.132.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-29-2016	x	23.4.132.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-20-2016	11-29-2016	x	23.4.132.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	11-29-2016	x	23.4.135.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-27-2016	11-29-2016	x	23.4.134.166:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-30-2016	11-29-2016	x	23.4.132.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	11-29-2016	x	23.4.138.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-29-2016	x	23.4.135.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	11-29-2016	x	23.4.135.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-29-2016	x	23.4.132.110:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-29-2016	x	23.4.134.166:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-01-2016	11-29-2016	x	23.4.137.59:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-25-2016	11-29-2016	x	23.4.137.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	11-29-2016	x	23.4.139.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-29-2016	x	23.4.137.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-07-2016	11-29-2016	x	23.4.140.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-29-2016	x	23.4.131.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-29-2016	x	23.4.139.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-23-2016	11-29-2016	x	23.4.143.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-23-2016	11-29-2016	x	23.4.143.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-29-2016	x	23.4.129.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-21-2016	11-29-2016	x	23.4.129.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-21-2016	11-29-2016	x	23.4.129.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-31-2016	11-29-2016	x	23.4.129.206:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-29-2016	x	23.4.143.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-29-2016	x	23.4.131.22:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	11-29-2016	x	23.4.131.22:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-29-2016	x	23.4.128.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-29-2016	x	23.4.141.199:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-29-2016	x	23.4.130.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-29-2016	x	23.4.137.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-29-2016	x	23.4.143.235:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-29-2016	x	23.4.137.6:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-27-2016	11-29-2016	x	23.4.134.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-29-2016	x	23.4.129.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-29-2016	x	23.4.142.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-29-2016	x	23.4.142.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-29-2016	x	23.4.137.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-29-2016	x	23.4.129.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	11-29-2016	x	23.4.130.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-29-2016	11-29-2016	x	23.4.133.170:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-06-2016	11-29-2016	x	23.4.133.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-29-2016	x	23.4.129.10:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-29-2016	x	23.4.139.186:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	11-29-2016	x	23.4.141.175:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	11-29-2016	x	23.4.128.174:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-17-2016	11-29-2016	x	23.4.130.187:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-29-2016	x	23.4.132.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-29-2016	x	23.4.132.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	11-29-2016	x	23.4.143.61:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	11-29-2016	x	23.4.142.110:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-20-2016	11-29-2016	x	23.4.139.123:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-13-2016	11-29-2016	x	23.4.135.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	11-29-2016	x	23.4.135.11:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-27-2016	11-29-2016	x	23.4.132.219:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-27-2016	11-29-2016	x	23.4.132.219:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-29-2016	x	23.4.139.248:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	11-29-2016	x	23.4.134.249:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-29-2016	x	23.4.134.249:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-25-2016	11-29-2016	x	23.4.129.106:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-29-2016	x	23.4.141.12:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-27-2016	11-29-2016	x	23.4.141.93:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-30-2016	11-29-2016	x	23.4.140.28:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	11-29-2016	x	23.4.130.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	11-29-2016	x	23.4.133.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-29-2016	x	23.4.133.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-29-2016	x	23.4.140.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-29-2016	x	23.4.132.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-29-2016	x	23.4.132.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-01-2016	11-29-2016	x	23.4.140.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	11-29-2016	x	23.4.131.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-29-2016	x	23.4.131.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-29-2016	x	23.4.131.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-20-2016	11-29-2016	x	23.4.131.87:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-10-2016	11-29-2016	x	23.4.133.12:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	11-29-2016	x	23.4.133.12:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-29-2016	x	23.4.128.79:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-29-2016	x	23.4.141.63:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	11-29-2016	x	23.4.141.105:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-27-2016	11-29-2016	x	23.4.129.167:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-29-2016	x	23.4.137.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-29-2016	x	23.4.133.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-29-2016	x	23.4.133.111:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	11-29-2016	x	23.4.136.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-29-2016	x	23.4.140.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-29-2016	x	23.4.142.168:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-29-2016	x	23.4.143.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-29-2016	x	23.4.136.38:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-29-2016	x	23.4.138.13:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-21-2016	11-29-2016	x	23.4.129.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-29-2016	x	23.4.138.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-29-2016	x	23.4.141.219:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-29-2016	x	23.4.141.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	11-29-2016	x	23.4.134.249:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-29-2016	x	23.4.141.40:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	11-29-2016	x	23.4.141.9:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-27-2016	11-29-2016	x	23.4.132.143:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-29-2016	x	23.4.130.103:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-28-2016	11-29-2016	x	23.4.129.15:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	11-29-2016	x	23.4.134.202:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-30-2016	11-29-2016	x	23.4.134.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-29-2016	x	23.4.137.253:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-29-2016	x	23.4.142.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-29-2016	x	23.4.140.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-29-2016	x	23.4.143.60:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-30-2016	11-29-2016	x	23.4.140.30:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	11-29-2016	x	23.4.137.152:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	11-29-2016	x	23.4.135.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-29-2016	x	23.4.143.76:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	11-29-2016	x	23.4.143.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-29-2016	x	23.4.132.127:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-29-2016	x	23.4.136.252:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	11-29-2016	x	23.4.137.191:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-11-2016	11-29-2016	✘	23.4.136.150:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-29-2016	✘	23.4.135.135:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-29-2016	✘	23.4.138.219:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	11-29-2016	✘	23.4.143.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-29-2016	✘	23.4.140.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-29-2016	✘	23.4.135.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-29-2016	✘	23.4.135.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-01-2016	11-29-2016	✓	23.4.137.59:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-27-2016	11-28-2016	✘	cdn-stage1.lifereimagined.org	SSL Certificates	GOOD	
11-12-2016	11-28-2016	✘	staging.thrifty.com	SSL Certificates	GOOD	
01-19-2016	11-28-2016	✘	23.4.137.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	11-28-2016	x	23.4.137.10:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-28-2016	x	23.4.138.9:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	11-28-2016	x	23.4.132.56:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
07-14-2016	11-28-2016	x	beta.paxar-europe.com	SSL Certificates	GOOD	
01-18-2016	11-28-2016	x	23.4.143.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	11-28-2016	x	23.4.128.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-28-2016	x	23.4.135.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-28-2016	x	23.4.137.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	11-28-2016	x	23.4.137.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-12-2016	11-28-2016	x	23.4.136.185:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-28-2016	x	23.4.142.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-28-2016	x	23.4.142.173:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-28-2016	x	23.4.138.223:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-27-2016	11-28-2016	x	23.4.137.122:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-21-2016	11-28-2016	x	23.4.139.109:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	11-28-2016	x	23.4.136.143:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	11-28-2016	x	23.4.141.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-20-2016	11-28-2016	x	23.4.139.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-28-2016	x	23.4.132.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-28-2016	x	23.4.133.187:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-28-2016	x	23.4.132.29:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP





















First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-28-2016	x	23.4.143.45:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-28-2016	x	23.4.143.45:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-13-2016	11-28-2016	x	23.4.128.118:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-28-2016	x	23.4.128.118:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	11-28-2016	x	23.4.138.106:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-08-2016	11-28-2016	x	23.4.136.246:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-28-2016	x	23.4.135.122:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-28-2016	x	23.4.135.122:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	11-28-2016	x	23.4.141.168:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-23-2016	11-28-2016	x	23.4.129.63:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-06-2016	11-28-2016	x	23.4.133.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	11-28-2016	x	23.4.135.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	11-28-2016	x	23.4.135.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-18-2016	11-28-2016	x	23.4.129.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	11-28-2016	x	23.4.143.235:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	11-28-2016	x	23.4.132.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-02-2016	11-28-2016	x	23.4.132.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-28-2016	x	23.4.137.108:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	11-28-2016	x	23.4.141.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-21-2016	11-28-2016	x	23.4.138.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-21-2016	11-28-2016	x	23.4.138.94:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	11-28-2016	x	23.4.131.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	11-28-2016	x	23.4.128.169:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-28-2016	x	23.4.141.104:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	11-28-2016	x	23.4.134.173:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-28-2016	x	23.4.135.72:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-28-2016	x	23.4.133.94:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-28-2016	x	23.4.133.40:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-28-2016	x	23.4.143.223:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-28-2016	x	23.4.140.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-14-2016	11-28-2016	x	23.4.140.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-28-2016	11-28-2016	x	23.4.136.204:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-28-2016	11-28-2016	x	23.4.136.204:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-28-2016	x	23.4.137.56:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	11-28-2016	x	23.4.131.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-25-2016	11-28-2016	x	23.4.131.24:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	11-28-2016	x	23.4.136.190:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-28-2016	x	23.4.137.141:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	11-28-2016	x	23.4.141.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	11-28-2016	x	23.4.132.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-28-2016	x	23.4.132.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	11-28-2016	x	23.4.134.215:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-28-2016	x	23.4.141.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-28-2016	x	23.4.136.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-28-2016	x	23.4.141.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-28-2016	x	23.4.135.217:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-28-2016	x	23.4.135.217:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-17-2016	11-28-2016	x	23.4.140.94:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	11-28-2016	x	23.4.141.184:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-28-2016	x	23.4.128.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-28-2016	x	23.4.128.234:443  	SSL Configurations	GOOD	
01-24-2016	11-28-2016	x	23.4.135.189:80  	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	11-28-2016	x	23.4.138.170:443  	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	11-28-2016	x	23.4.128.122:443  	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-28-2016	x	23.4.133.107:80  	Open Ports	NEUTRAL	Detected service: HTTP
05-01-2016	11-28-2016	x	23.4.132.223:443  	SSL Configurations	GOOD	
01-07-2016	11-28-2016	x	23.4.131.166:80  	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	11-28-2016	x	23.4.135.107:80  	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-28-2016	x	23.4.137.62:80  	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	11-28-2016	x	23.4.138.61:80  	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-28-2016	x	23.4.134.143:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-28-2016	x	23.4.143.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2016	11-28-2016	x	23.4.135.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-28-2016	x	23.4.135.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-24-2016	11-28-2016	x	23.4.138.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-28-2016	x	23.4.139.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-28-2016	x	23.4.133.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	11-28-2016	x	23.4.131.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	11-28-2016	x	23.4.128.189:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-28-2016	x	23.4.128.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-22-2016	11-28-2016	x	23.4.136.170:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	11-28-2016	x	23.4.129.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-09-2016	11-28-2016	x	23.4.130.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-28-2016	x	23.4.135.102:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-28-2016	x	23.4.130.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-28-2016	x	23.4.130.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-28-2016	x	23.4.131.169:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-28-2016	x	23.4.138.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-28-2016	x	23.4.138.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	11-28-2016	x	23.4.135.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	11-28-2016	x	23.4.135.143:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-28-2016	x	23.4.140.7:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-28-2016	x	23.4.132.127:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-25-2016	11-28-2016	x	23.4.132.168:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-28-2016	x	23.4.134.54:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-28-2016	x	23.4.138.155:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-03-2016	11-28-2016	x	23.4.128.108:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	11-28-2016	x	23.4.130.122:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-28-2016	x	23.4.136.137:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	11-28-2016	x	23.4.133.61:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	11-28-2016	x	23.4.133.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-27-2016	11-28-2016	x	23.4.132.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-21-2016	11-28-2016	x	23.4.133.102:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	11-28-2016	x	23.4.133.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-30-2016	11-28-2016	x	23.4.133.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-30-2016	11-28-2016	x	23.4.133.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-28-2016	x	23.4.141.45:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-07-2016	11-28-2016	x	23.4.134.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-28-2016	x	23.4.137.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-28-2016	x	23.4.139.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	11-28-2016	x	23.4.132.44:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-28-2016	x	23.4.135.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	11-28-2016	x	23.4.136.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	11-28-2016	x	23.4.139.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	11-28-2016	x	23.4.128.206:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-24-2016	11-27-2016	x	clostertic.net	SSL Certificates	GOOD	
10-05-2016	11-27-2016	x	ssl.www8.hp.com	SSL Certificates	GOOD	
09-25-2016	11-27-2016	x	qa.zubops.net	SSL Certificates	GOOD	
11-03-2016	11-27-2016	x	www.simulation.jhf.go.jp	SSL Certificates	GOOD	
11-03-2016	11-27-2016	x	23.4.129.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-06-2016	11-27-2016	x	latest.entitlement.hongkongdisneyland.com	SSL Certificates	GOOD	
01-03-2016	11-27-2016	x	23.4.132.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-27-2016	x	23.4.132.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-01-2016	11-27-2016	✘	23.4.136.22:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-27-2016	✘	23.4.137.156:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-27-2016	✘	23.4.139.56:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-27-2016	✘	23.4.131.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-27-2016	✘	23.4.138.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-27-2016	✘	23.4.131.189:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	11-27-2016	✘	23.4.131.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	11-27-2016	✘	23.4.138.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-27-2016	✘	23.4.133.246:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-27-2016	✘	23.4.133.125:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	11-27-2016	x	23.4.133.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	11-27-2016	x	23.4.131.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-27-2016	x	23.4.137.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-01-2016	11-27-2016	x	23.4.130.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-16-2016	11-27-2016	x	23.4.138.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-27-2016	x	23.4.130.106:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	11-27-2016	x	23.4.133.214:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	11-27-2016	x	23.4.132.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	11-27-2016	x	23.4.136.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-27-2016	x	23.4.138.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-27-2016	x	23.4.134.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-27-2016	x	23.4.128.169:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-27-2016	x	23.4.139.9:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-27-2016	x	23.4.137.206:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	11-27-2016	x	23.4.130.217:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-27-2016	x	23.4.142.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-12-2016	11-27-2016	x	23.4.136.153:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-01-2016	11-27-2016	x	23.4.140.247:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	11-27-2016	x	23.4.141.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	11-27-2016	x	23.4.132.14:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	11-27-2016	x	23.4.132.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	11-27-2016	x	23.4.133.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-27-2016	x	23.4.135.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-27-2016	x	23.4.139.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-15-2016	11-27-2016	x	23.4.143.107:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-27-2016	x	23.4.131.206:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-27-2016	x	23.4.131.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-27-2016	x	23.4.133.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	11-27-2016	x	23.4.133.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-27-2016	x	23.4.140.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-07-2016	11-27-2016	✘	23.4.136.26:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-07-2016	11-27-2016	✘	23.4.136.26:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-05-2016	11-27-2016	✘	23.4.131.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-18-2016	11-27-2016	✘	23.4.138.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-27-2016	✘	23.4.132.86:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-27-2016	✘	23.4.140.154:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-27-2016	✘	23.4.132.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	11-27-2016	✘	23.4.137.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	11-27-2016	✘	23.4.143.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	11-27-2016	✘	23.4.142.76:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-27-2016	x	23.4.138.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-27-2016	x	23.4.140.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-27-2016	11-27-2016	x	23.4.130.30:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-27-2016	11-27-2016	x	23.4.130.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-27-2016	x	23.4.136.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-27-2016	x	23.4.136.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-27-2016	x	23.4.137.109:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	11-27-2016	x	23.4.137.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	11-27-2016	x	23.4.142.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-27-2016	x	23.4.134.24:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-24-2016	11-27-2016	x	23.4.140.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-27-2016	x	23.4.131.218:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	11-27-2016	x	23.4.132.204:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-27-2016	x	23.4.133.108:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-27-2016	x	23.4.136.220:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-27-2016	x	23.4.133.250:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-27-2016	x	23.4.142.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
03-20-2016	11-27-2016	x	23.4.132.89:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-27-2016	x	23.4.132.89:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-27-2016	x	23.4.132.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-27-2016	x	23.4.139.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-27-2016	x	23.4.129.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-27-2016	x	23.4.129.70:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-05-2016	11-27-2016	x	23.4.130.78:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-05-2016	11-27-2016	x	23.4.130.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	11-27-2016	x	23.4.130.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-31-2016	11-27-2016	x	23.4.140.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-31-2016	11-27-2016	x	23.4.140.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-27-2016	x	23.4.143.61:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-27-2016	x	23.4.143.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	11-27-2016	x	23.4.132.62:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-27-2016	x	23.4.143.31:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-27-2016	x	23.4.139.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-27-2016	x	23.4.129.62:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	11-27-2016	x	23.4.137.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	11-27-2016	x	23.4.133.39:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-27-2016	x	23.4.134.189:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-27-2016	x	23.4.130.217:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-27-2016	x	23.4.135.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-27-2016	x	23.4.135.39:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-27-2016	x	23.4.137.191:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-07-2016	11-27-2016	x	23.4.128.89:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-27-2016	x	23.4.128.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-27-2016	x	23.4.140.104:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-27-2016	x	23.4.129.38:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-27-2016	x	23.4.129.38:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	11-27-2016	x	23.4.139.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-27-2016	x	23.4.130.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-27-2016	x	23.4.135.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	11-27-2016	x	23.4.135.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-20-2016	11-27-2016	✘	23.4.131.62:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-27-2016	✘	23.4.131.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	11-27-2016	✘	23.4.137.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	11-27-2016	✘	23.4.134.43:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-27-2016	✘	23.4.135.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-30-2016	11-27-2016	✘	23.4.143.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-29-2016	11-27-2016	✘	23.4.131.44:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-27-2016	✘	23.4.131.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-27-2016	✘	23.4.131.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	11-27-2016	✓	23.4.135.35:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-07-2016	11-27-2016	✓	23.4.136.26:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
08-04-2016	11-26-2016	✘	prod.wal.co	SSL Certificates	GOOD	Large number of DNS Names: 64
11-26-2016	11-26-2016	✘	basspro.com	SSL Certificates	GOOD	
10-01-2016	11-26-2016	✘	dev.portal.eu.yellowdot.lighting.com	SSL Certificates	GOOD	
11-24-2016	11-26-2016	✘	lee.pub	SSL Certificates	GOOD	
05-02-2016	11-26-2016	✘	23.4.134.230:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
11-26-2016	11-26-2016	✘	mediatemple.net	SSL Certificates	GOOD	
03-19-2016	11-26-2016	✘	23.4.142.251:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
11-26-2016	11-26-2016	✘	23.4.128.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-15-2016	11-26-2016	✘	gateway.europe.mondial-assistance.com	SSL Certificates	GOOD	
01-18-2016	11-26-2016	✘	23.4.133.89:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-26-2016	✘	23.4.130.206:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-26-2016	✘	23.4.130.206:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	11-26-2016	x	23.4.134.230:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-26-2016	x	23.4.134.230:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-26-2016	x	23.4.136.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	11-26-2016	x	23.4.136.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-26-2016	11-26-2016	x	23.4.129.123:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-25-2016	11-26-2016	x	23.4.134.79:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-16-2016	11-26-2016	x	23.4.142.220:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-26-2016	x	23.4.129.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-26-2016	x	23.4.130.88:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	11-26-2016	x	23.4.134.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-31-2016	11-26-2016	x	23.4.143.106:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	11-26-2016	x	23.4.129.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-26-2016	x	23.4.129.107:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	11-26-2016	x	23.4.139.59:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-26-2016	x	23.4.143.237:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	11-26-2016	x	23.4.140.40:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-26-2016	x	23.4.141.202:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	11-26-2016	x	23.4.142.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-26-2016	x	23.4.134.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	11-26-2016	x	23.4.139.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	11-26-2016	x	23.4.130.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-09-2016	11-26-2016	x	23.4.141.223:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-22-2016	11-26-2016	x	23.4.136.247:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-25-2016	11-26-2016	x	23.4.128.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	11-26-2016	x	23.4.141.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-04-2016	11-26-2016	x	23.4.132.47:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-04-2016	11-26-2016	x	23.4.132.47:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-26-2016	x	23.4.131.171:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-21-2016	11-26-2016	x	23.4.133.232:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	11-26-2016	x	23.4.142.63:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	11-26-2016	x	23.4.138.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-04-2016	11-26-2016	x	23.4.132.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-04-2016	11-26-2016	x	23.4.132.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-26-2016	x	23.4.136.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-31-2016	11-26-2016	x	23.4.136.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-23-2016	11-26-2016	x	23.4.136.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-26-2016	x	23.4.143.127:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	11-26-2016	x	23.4.133.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	11-26-2016	x	23.4.133.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-26-2016	x	23.4.133.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-15-2016	11-26-2016	x	23.4.139.88:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-26-2016	x	23.4.128.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-26-2016	x	23.4.129.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-26-2016	x	23.4.133.215:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	11-26-2016	x	23.4.129.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-26-2016	x	23.4.129.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-26-2016	x	23.4.136.86:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-26-2016	x	23.4.142.251:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-26-2016	11-26-2016	x	23.4.132.57:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-18-2016	11-26-2016	x	23.4.138.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-26-2016	x	23.4.138.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-26-2016	x	23.4.136.143:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-10-2016	11-26-2016	x	23.4.128.107:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	11-26-2016	x	23.4.128.95:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-22-2016	11-26-2016	x	23.4.128.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-26-2016	11-26-2016	x	23.4.137.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	11-26-2016	x	23.4.141.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-26-2016	11-26-2016	x	23.4.134.95:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-26-2016	x	23.4.136.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-26-2016	x	23.4.136.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-05-2016	11-26-2016	✘	23.4.143.221:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-26-2016	✘	23.4.133.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	11-26-2016	✘	23.4.138.222:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-20-2016	11-26-2016	✘	23.4.132.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-20-2016	11-26-2016	✘	23.4.133.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-26-2016	✘	23.4.130.188:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-24-2016	11-26-2016	✘	23.4.136.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	11-26-2016	✘	23.4.132.150:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-23-2016	11-26-2016	✘	23.4.132.150:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	11-26-2016	✘	23.4.143.175:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-26-2016	x	23.4.143.203:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	11-26-2016	x	23.4.129.220:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-26-2016	x	23.4.143.7:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-26-2016	x	23.4.130.109:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-26-2016	x	23.4.135.138:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-26-2016	x	23.4.130.23:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-26-2016	x	23.4.128.102:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-26-2016	x	23.4.139.55:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-01-2016	11-26-2016	x	23.4.132.137:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-26-2016	x	23.4.132.137:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-26-2016	x	23.4.131.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-26-2016	x	23.4.134.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	11-26-2016	x	23.4.141.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	11-26-2016	x	23.4.134.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	11-26-2016	x	23.4.131.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	11-26-2016	x	23.4.133.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-26-2016	x	23.4.130.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-26-2016	x	23.4.128.204:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-26-2016	x	23.4.128.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-26-2016	x	23.4.141.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-10-2016	11-26-2016	x	23.4.129.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-26-2016	x	23.4.129.121:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	11-26-2016	x	23.4.133.29:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-11-2016	11-26-2016	x	23.4.133.29:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-26-2016	11-26-2016	x	23.4.132.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-26-2016	x	23.4.132.104:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-26-2016	11-26-2016	x	23.4.129.12:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-05-2016	11-26-2016	x	23.4.139.46:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-26-2016	x	23.4.130.221:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	11-26-2016	x	23.4.143.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-22-2016	11-26-2016	x	23.4.136.234:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-23-2016	11-25-2016	x	23.4.137.14:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	11-25-2016	x	static.vh.lp.services.online-banking.hsbc.ca	SSL Certificates	GOOD	
11-22-2016	11-25-2016	x	23.4.139.183:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
09-23-2016	11-25-2016	x	store.breguet.com	SSL Certificates	GOOD	
07-11-2016	11-25-2016	x	rates-globalmarkets.bnpparibas.info	SSL Certificates	GOOD	
11-24-2016	11-25-2016	x	23.4.130.13:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-04-2016	11-25-2016	x	23.4.136.15:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	11-25-2016	x	23.4.141.155:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-25-2016	x	23.4.131.214:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-25-2016	x	23.4.129.203:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	11-25-2016	x	23.4.137.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-16-2016	11-25-2016	x	23.4.141.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-25-2016	x	23.4.129.153:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-25-2016	x	23.4.131.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-25-2016	x	23.4.131.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-25-2016	x	23.4.140.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-25-2016	x	23.4.140.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-25-2016	x	23.4.139.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	11-25-2016	x	23.4.143.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-25-2016	x	23.4.130.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-25-2016	x	23.4.130.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	11-25-2016	x	23.4.138.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-25-2016	x	23.4.138.190:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-25-2016	x	23.4.138.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-25-2016	x	23.4.133.77:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-26-2016	11-25-2016	x	23.4.135.24:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-26-2016	11-25-2016	x	23.4.135.24:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-25-2016	x	23.4.132.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	11-25-2016	x	23.4.129.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	11-25-2016	x	23.4.128.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-25-2016	x	23.4.131.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-25-2016	x	23.4.129.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-25-2016	x	23.4.132.201:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-25-2016	x	23.4.141.216:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-25-2016	x	23.4.132.31:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-12-2016	11-25-2016	x	23.4.133.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-12-2016	11-25-2016	x	23.4.133.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-25-2016	11-25-2016	x	23.4.131.121:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-25-2016	x	23.4.131.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-25-2016	x	23.4.139.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	11-25-2016	x	23.4.129.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	11-25-2016	x	23.4.129.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-01-2016	11-25-2016	x	23.4.129.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-25-2016	x	23.4.129.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-21-2016	11-25-2016	x	23.4.132.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-25-2016	x	23.4.129.188:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	11-25-2016	x	23.4.137.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-25-2016	x	23.4.135.125:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-25-2016	x	23.4.130.102:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-25-2016	11-25-2016	x	23.4.133.238:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
07-23-2016	11-25-2016	x	23.4.133.238:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-23-2016	11-25-2016	x	23.4.141.234:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-31-2016	11-25-2016	x	23.4.141.234:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-25-2016	x	23.4.140.155:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-25-2016	x	23.4.128.151:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	11-25-2016	x	23.4.128.151:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-24-2016	11-25-2016	x	23.4.130.13:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-08-2016	11-25-2016	x	23.4.130.13:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-03-2016	11-25-2016	x	23.4.134.250:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-03-2016	11-25-2016	x	23.4.134.250:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-25-2016	x	23.4.142.12:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-30-2016	11-25-2016	x	23.4.132.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	11-25-2016	x	23.4.134.55:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	11-25-2016	x	23.4.134.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	11-25-2016	x	23.4.131.104:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-24-2016	11-25-2016	x	23.4.131.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	11-25-2016	x	23.4.130.43:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-09-2016	11-25-2016	x	23.4.130.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-20-2016	11-25-2016	x	23.4.130.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-25-2016	x	23.4.129.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-16-2016	11-25-2016	x	23.4.139.183:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-25-2016	x	23.4.142.57:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-25-2016	x	23.4.134.159:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-25-2016	x	23.4.143.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-25-2016	x	23.4.143.60:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2016	11-25-2016	x	23.4.128.238:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	11-25-2016	x	23.4.128.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	11-25-2016	x	23.4.128.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-25-2016	11-25-2016	x	23.4.139.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-25-2016	11-25-2016	x	23.4.139.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-01-2016	11-25-2016	x	23.4.141.30:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-25-2016	11-25-2016	x	23.4.135.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-25-2016	x	23.4.135.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-25-2016	x	23.4.140.154:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	11-25-2016	x	23.4.140.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-25-2016	x	23.4.131.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-25-2016	x	23.4.135.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	11-25-2016	x	23.4.135.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-25-2016	x	23.4.131.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-25-2016	x	23.4.131.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	11-25-2016	x	23.4.137.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	11-25-2016	x	23.4.131.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-13-2016	11-25-2016	x	23.4.134.153:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-29-2016	11-25-2016	x	23.4.133.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-25-2016	x	23.4.135.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-25-2016	x	23.4.128.61:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-25-2016	x	23.4.135.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-25-2016	x	23.4.141.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-25-2016	x	23.4.134.237:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
04-29-2016	11-25-2016	x	23.4.128.103:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-25-2016	x	23.4.137.232:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-25-2016	x	23.4.143.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-01-2016	11-25-2016	x	23.4.129.86:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-01-2016	11-25-2016	x	23.4.129.86:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	11-25-2016	x	23.4.139.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-25-2016	x	23.4.135.77:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-23-2016	11-25-2016	x	23.4.140.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	11-25-2016	x	23.4.128.120:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	11-25-2016	x	23.4.128.120:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-09-2016	11-25-2016	x	23.4.141.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-25-2016	x	23.4.128.215:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-25-2016	✘	23.4.128.215:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	11-25-2016	✘	23.4.135.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-27-2016	11-25-2016	✘	23.4.135.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-25-2016	✘	23.4.135.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-25-2016	✘	23.4.133.55:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2016	11-25-2016	✘	23.4.142.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	11-25-2016	✓	23.4.132.133:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-16-2016	11-24-2016	✘	media.dunlopillo-bedding.com.au	SSL Certificates	GOOD	
11-24-2016	11-24-2016	✘	www.cwt-energy-resources-marine.com	SSL Certificates	GOOD	Large number of DNS Names: 94
01-05-2016	11-24-2016	✘	23.4.137.74:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-24-2016	✘	23.4.137.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-29-2016	11-24-2016	✘	www.jhf.go.jp	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-04-2016	11-24-2016	x	www.enfamil.com	SSL Certificates	GOOD	
01-02-2016	11-24-2016	x	23.4.139.239:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-10-2016	11-24-2016	x	jd.com	SSL Certificates	GOOD	
01-18-2016	11-24-2016	x	23.4.133.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-24-2016	x	23.4.128.121:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-30-2016	11-24-2016	x	23.4.138.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-30-2016	11-24-2016	x	23.4.138.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	11-24-2016	x	23.4.138.124:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	11-24-2016	x	23.4.136.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	11-24-2016	x	23.4.131.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-22-2016	11-24-2016	x	23.4.131.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	





















First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	11-24-2016	x	23.4.135.214:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	11-24-2016	x	23.4.141.237:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-31-2016	11-24-2016	x	23.4.133.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-31-2016	11-24-2016	x	23.4.133.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-24-2016	x	23.4.138.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	11-24-2016	x	23.4.129.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-24-2016	x	23.4.129.78:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-24-2016	x	23.4.129.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-24-2016	x	23.4.129.187:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-24-2016	x	23.4.143.10:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-08-2016	11-24-2016	x	23.4.128.186:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	11-24-2016	x	23.4.133.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-16-2016	11-24-2016	x	23.4.133.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-24-2016	x	23.4.129.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-24-2016	x	23.4.129.136:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	11-24-2016	x	23.4.128.105:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	11-24-2016	x	23.4.143.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	11-24-2016	x	23.4.131.166:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-24-2016	x	23.4.141.238:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-24-2016	x	23.4.130.87:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-24-2016	x	23.4.132.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-24-2016	x	23.4.129.56:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-24-2016	x	23.4.128.239:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-24-2016	x	23.4.130.182:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	11-24-2016	x	23.4.130.182:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	11-24-2016	x	23.4.130.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	11-24-2016	x	23.4.130.62:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	11-24-2016	x	23.4.142.62:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	11-24-2016	x	23.4.128.170:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-24-2016	x	23.4.139.250:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-24-2016	x	23.4.138.158:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	11-24-2016	x	23.4.131.205:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	11-24-2016	x	23.4.130.237:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	11-24-2016	x	23.4.131.55:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-24-2016	x	23.4.131.55:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-26-2016	11-24-2016	x	23.4.140.95:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	11-24-2016	x	23.4.142.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-24-2016	x	23.4.133.105:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	11-24-2016	x	23.4.142.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	11-24-2016	x	23.4.143.167:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	11-24-2016	x	23.4.133.78:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-24-2016	x	23.4.128.201:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-17-2016	11-24-2016	x	23.4.132.222:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	11-24-2016	x	23.4.134.54:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-19-2016	11-24-2016	x	23.4.130.238:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	11-24-2016	x	23.4.138.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	11-24-2016	x	23.4.139.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	11-24-2016	x	23.4.140.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	11-24-2016	x	23.4.135.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-08-2016	11-24-2016	x	23.4.135.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-19-2016	11-24-2016	x	23.4.128.119:80  	Open Ports	NEUTRAL	Detected service: HTTP
09-17-2016	11-24-2016	x	23.4.134.125:443  	SSL Configurations	GOOD	
11-02-2016	11-24-2016	x	23.4.129.191:443  	SSL Configurations	GOOD	
11-02-2016	11-24-2016	x	23.4.129.79:443  	Open Ports	GOOD	Detected service: HTTPS
11-02-2016	11-24-2016	x	23.4.129.79:443  	SSL Configurations	GOOD	
01-02-2016	11-24-2016	x	23.4.131.39:443  	SSL Configurations	GOOD	
11-05-2016	11-24-2016	x	23.4.130.108:443  	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-24-2016	x	23.4.136.60:443  	SSL Configurations	GOOD	
01-02-2016	11-24-2016	x	23.4.134.134:443  	SSL Configurations	GOOD	
06-21-2016	11-24-2016	x	23.4.141.13:80  	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-24-2016	x	23.4.139.77:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	11-24-2016	x	23.4.143.10:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	11-24-2016	x	23.4.135.175:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-24-2016	x	23.4.135.175:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-17-2016	11-24-2016	x	23.4.133.71:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-17-2016	11-24-2016	x	23.4.133.71:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-29-2016	11-24-2016	x	23.4.129.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-24-2016	x	23.4.134.87:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-17-2016	11-24-2016	x	23.4.142.248:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-24-2016	11-24-2016	x	23.4.135.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-24-2016	x	23.4.135.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	11-24-2016	x	23.4.141.127:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-24-2016	x	23.4.133.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-24-2016	x	23.4.141.143:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-03-2016	11-24-2016	x	23.4.142.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-27-2016	11-24-2016	x	23.4.133.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-21-2016	11-23-2016	x	storeimages.apple.com.edgekey.net	SSL Certificates	GOOD	
08-24-2016	11-23-2016	x	cdn-vval-api.gm.com	SSL Certificates	GOOD	
01-05-2016	11-23-2016	x	23.4.137.184:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	11-23-2016	x	stglnln-maternity.mopita.com	SSL Certificates	GOOD	Large number of DNS Names: 54
01-03-2016	11-23-2016	x	23.4.130.168:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-23-2016	x	23.4.136.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-23-2016	x	23.4.128.77:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	11-23-2016	x	23.4.133.249:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-03-2016	11-23-2016	x	23.4.141.205:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	11-23-2016	x	23.4.131.86:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-23-2016	x	23.4.132.239:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-23-2016	x	23.4.132.155:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-23-2016	x	23.4.134.89:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-19-2016	11-23-2016	x	23.4.140.252:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-23-2016	11-23-2016	x	23.4.130.95:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	11-23-2016	x	23.4.137.92:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-23-2016	x	23.4.137.170:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	11-23-2016	x	23.4.141.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	11-23-2016	x	23.4.141.157:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-23-2016	x	23.4.142.157:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	11-23-2016	x	23.4.128.107:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	11-23-2016	x	23.4.128.107:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-23-2016	x	23.4.134.231:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-23-2016	11-23-2016	x	23.4.133.103:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	11-23-2016	x	23.4.133.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-23-2016	x	23.4.130.134:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	11-23-2016	x	23.4.132.41:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	11-23-2016	x	23.4.134.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	11-23-2016	x	23.4.138.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
02-08-2016	11-23-2016	x	23.4.135.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-08-2016	11-23-2016	x	23.4.135.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-01-2016	11-23-2016	x	23.4.143.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-23-2016	x	23.4.136.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-23-2016	x	23.4.140.26:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-23-2016	x	23.4.137.8:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-23-2016	x	23.4.137.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-11-2016	11-23-2016	x	23.4.129.14:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-12-2016	11-23-2016	x	23.4.141.31:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-23-2016	x	23.4.130.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-05-2016	11-23-2016	x	23.4.129.105:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-23-2016	x	23.4.138.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	11-23-2016	x	23.4.131.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-23-2016	x	23.4.135.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-22-2016	11-23-2016	x	23.4.128.70:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-18-2016	11-23-2016	x	23.4.128.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-23-2016	x	23.4.135.151:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-20-2016	11-23-2016	x	23.4.135.77:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-20-2016	11-23-2016	x	23.4.135.77:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-23-2016	x	23.4.137.235:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-23-2016	x	23.4.139.31:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-23-2016	x	23.4.139.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	11-23-2016	x	23.4.137.9:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-27-2016	11-23-2016	x	23.4.129.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	11-23-2016	x	23.4.135.126:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-23-2016	11-23-2016	x	23.4.135.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	11-23-2016	x	23.4.141.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	11-23-2016	x	23.4.137.234:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-23-2016	11-23-2016	x	23.4.142.7:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	11-23-2016	x	23.4.141.172:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-23-2016	x	23.4.138.121:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-23-2016	x	23.4.142.236:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-23-2016	x	23.4.131.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-23-2016	x	23.4.131.78:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-23-2016	x	23.4.133.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-23-2016	x	23.4.142.11:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-23-2016	x	23.4.138.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	11-23-2016	✘	23.4.129.40:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-23-2016	✘	23.4.129.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-12-2016	11-23-2016	✘	23.4.139.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	11-23-2016	✘	23.4.130.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-23-2016	✘	23.4.138.58:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	11-23-2016	✘	23.4.139.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-23-2016	11-23-2016	✓	23.4.133.67:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-22-2016	11-23-2016	✓	23.4.128.70:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-03-2016	11-22-2016	✘	staging.networkservices.nine.com.au	SSL Certificates	GOOD	Large number of DNS Names: 34
07-24-2016	11-22-2016	✘	23.4.128.218:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-03-2016	11-22-2016	✘	sitecomssl.dsc.wellink.bakerhughes.com	SSL Certificates	GOOD	Large number of DNS Names: 27
11-22-2016	11-22-2016	✘	static1.bimbaylola.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-29-2016	11-22-2016	x	www.overstock.com	SSL Certificates	GOOD	
07-17-2016	11-22-2016	x	failover-www.vans.com	SSL Certificates	GOOD	
09-12-2016	11-22-2016	x	www.bayernmunichstoreusa.com	SSL Certificates	GOOD	Large number of DNS Names: 51
11-02-2016	11-22-2016	x	23.4.137.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-13-2016	11-22-2016	x	23.4.141.143:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-24-2016	11-22-2016	x	23.4.128.218:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-24-2016	11-22-2016	x	23.4.128.218:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-06-2016	11-22-2016	x	23.4.131.207:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-22-2016	x	23.4.138.73:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-14-2016	11-22-2016	x	23.4.133.91:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-13-2016	11-22-2016	x	23.4.142.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-22-2016	x	23.4.138.25:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-22-2016	x	23.4.138.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-22-2016	x	23.4.133.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-06-2016	11-22-2016	x	23.4.140.157:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	11-22-2016	x	23.4.137.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	11-22-2016	x	23.4.142.249:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-13-2016	11-22-2016	x	23.4.142.7:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-22-2016	x	23.4.130.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-22-2016	x	23.4.132.123:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-22-2016	x	23.4.141.11:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-22-2016	x	23.4.133.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-22-2016	x	23.4.133.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-22-2016	x	23.4.140.158:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-22-2016	x	23.4.141.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-22-2016	x	23.4.129.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-17-2016	11-22-2016	x	23.4.139.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-22-2016	11-22-2016	x	23.4.139.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-22-2016	x	23.4.133.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	11-22-2016	x	23.4.128.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-16-2016	11-22-2016	x	23.4.129.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	11-22-2016	x	23.4.139.11:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-22-2016	11-22-2016	x	23.4.142.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-22-2016	x	23.4.129.124:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-22-2016	x	23.4.133.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-26-2016	11-22-2016	x	23.4.138.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-26-2016	11-22-2016	x	23.4.138.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-22-2016	11-22-2016	x	23.4.132.106:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-22-2016	x	23.4.132.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-29-2016	11-22-2016	x	23.4.139.142:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-24-2016	11-22-2016	x	23.4.139.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-24-2016	11-22-2016	x	23.4.133.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-22-2016	x	23.4.139.248:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-22-2016	11-22-2016	x	23.4.143.173:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	11-22-2016	x	23.4.137.254:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-29-2016	11-22-2016	x	23.4.141.248:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-22-2016	x	23.4.136.154:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-22-2016	11-22-2016	x	23.4.136.251:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	11-22-2016	x	23.4.131.28:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-08-2016	11-22-2016	x	23.4.136.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-22-2016	x	23.4.136.232:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-13-2016	11-22-2016	x	23.4.136.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	11-22-2016	x	23.4.128.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	11-22-2016	x	23.4.130.123:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-22-2016	x	23.4.143.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	11-22-2016	x	23.4.138.41:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	11-22-2016	x	23.4.133.47:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	11-22-2016	x	23.4.133.47:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-31-2016	11-22-2016	x	23.4.136.153:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-22-2016	x	23.4.136.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-22-2016	x	23.4.142.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	11-22-2016	x	23.4.136.24:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-22-2016	x	23.4.131.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-22-2016	x	23.4.142.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-22-2016	x	23.4.142.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-22-2016	x	23.4.139.79:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-22-2016	x	23.4.133.247:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-14-2016	11-22-2016	x	23.4.133.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-12-2016	11-22-2016	x	23.4.134.199:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-22-2016	x	23.4.134.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-10-2016	11-22-2016	x	23.4.140.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-04-2016	11-22-2016	x	23.4.140.235:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-31-2016	11-22-2016	✘	23.4.129.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-27-2016	11-22-2016	✘	23.4.129.157:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-14-2016	11-22-2016	✘	23.4.134.22:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-22-2016	✘	23.4.134.22:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-06-2015	11-22-2016	✓	23.4.128.218:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-04-2016	11-21-2016	✘	23.4.140.58:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-21-2016	✘	23.4.132.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-05-2016	11-21-2016	✘	voicefive.com	SSL Certificates	GOOD	
11-13-2016	11-21-2016	✘	store.storeimages.cdn-apple.com	SSL Certificates	GOOD	
10-20-2016	11-21-2016	✘	www.luxbet.co.uk	SSL Certificates	GOOD	
01-07-2016	11-21-2016	✘	23.4.141.169:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-21-2016	✘	23.4.141.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-21-2016	x	23.4.131.189:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-21-2016	x	23.4.141.125:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-21-2016	x	23.4.129.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	11-21-2016	x	23.4.137.219:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-26-2016	11-21-2016	x	23.4.128.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-05-2016	11-21-2016	x	23.4.142.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-21-2016	x	23.4.139.31:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-20-2016	11-21-2016	x	23.4.129.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-20-2016	11-21-2016	x	23.4.129.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-05-2016	11-21-2016	x	23.4.140.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-02-2016	11-21-2016	x	23.4.140.142:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-21-2016	x	23.4.136.159:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-21-2016	x	23.4.136.159:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-21-2016	x	23.4.129.151:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	11-21-2016	x	23.4.129.151:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-21-2016	11-21-2016	x	23.4.130.31:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	11-21-2016	x	23.4.134.167:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-21-2016	x	23.4.131.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	11-21-2016	x	23.4.137.142:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-21-2016	x	23.4.130.125:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-21-2016	11-21-2016	x	23.4.133.24:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-21-2016	11-21-2016	x	45.116.216.188:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-10-2016	11-21-2016	x	23.4.140.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-21-2016	x	23.4.140.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-19-2016	11-21-2016	x	23.4.130.104:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	11-21-2016	x	23.4.132.186:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
06-24-2016	11-21-2016	x	23.4.132.186:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	11-21-2016	x	23.4.141.189:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-22-2016	11-21-2016	x	23.4.129.123:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-21-2016	x	23.4.131.201:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-21-2016	x	23.4.131.167:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-21-2016	11-21-2016	x	23.4.132.136:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-21-2016	x	23.4.132.136:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-13-2016	11-21-2016	x	5w62rr1-t2.int.ntt.co.th	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
01-13-2016	11-21-2016	x	23.4.133.95:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	11-21-2016	x	23.4.135.42:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	11-21-2016	x	23.4.135.42:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-21-2016	x	23.4.135.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-21-2016	x	23.4.136.111:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-21-2016	x	23.4.136.111:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-21-2016	x	23.4.142.28:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-21-2016	x	23.4.129.61:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	11-21-2016	x	23.4.128.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-21-2016	11-21-2016	x	23.4.135.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	11-21-2016	x	23.4.138.218:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	11-21-2016	x	23.4.142.205:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-21-2016	x	23.4.128.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-19-2016	11-21-2016	x	23.4.132.198:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-21-2016	x	23.4.132.198:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-21-2016	x	23.4.140.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-09-2016	11-21-2016	x	23.4.134.175:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-21-2016	x	23.4.132.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-31-2016	11-21-2016	x	23.4.141.231:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-21-2016	x	23.4.132.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-21-2016	x	23.4.132.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-17-2016	11-21-2016	x	23.4.133.191:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-21-2016	x	23.4.133.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-10-2016	11-20-2016	x	media.lanecrawford.com	SSL Certificates	GOOD	
01-18-2016	11-20-2016	x	23.4.130.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-08-2016	11-20-2016	x	medtroniccarelink.net	SSL Certificates	GOOD	
11-06-2016	11-20-2016	x	m.nissen.co.jp	SSL Certificates	BAD	Insecure signature algorithm: SHA1
11-10-2016	11-20-2016	x	stg.cdn.registerdisney.go.com	SSL Certificates	GOOD	
05-02-2016	11-20-2016	x	23.4.143.169:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-02-2016	11-20-2016	x	23.4.143.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	11-20-2016	x	23.4.135.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-20-2016	x	23.4.135.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-20-2016	x	23.4.137.61:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-20-2016	x	23.4.131.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	11-20-2016	x	23.4.131.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-20-2016	x	23.4.133.186:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-20-2016	x	23.4.143.215:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-28-2016	11-20-2016	x	23.4.133.167:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-28-2016	11-20-2016	x	23.4.133.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-20-2016	x	23.4.130.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-14-2016	11-20-2016	x	23.4.133.183:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-20-2016	x	23.4.133.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-20-2016	x	23.4.135.86:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-20-2016	x	23.4.134.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-20-2016	x	23.4.139.75:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-20-2016	x	23.4.131.172:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	11-20-2016	x	23.4.133.41:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-18-2016	11-20-2016	x	23.4.133.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-17-2016	11-20-2016	x	23.4.141.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-20-2016	x	23.4.138.47:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	11-20-2016	x	23.4.133.182:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	11-20-2016	x	23.4.133.182:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-20-2016	x	23.4.132.58:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-20-2016	x	23.4.143.158:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	11-20-2016	x	23.4.132.172:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-20-2016	x	23.4.132.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-20-2016	x	23.4.139.105:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-20-2016	x	23.4.134.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-20-2016	x	23.4.134.58:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-20-2016	x	23.4.136.27:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-20-2016	✘	23.4.141.137:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-21-2016	11-20-2016	✘	23.4.128.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-20-2016	11-20-2016	✘	23.4.132.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-21-2016	11-20-2016	✘	23.4.132.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-20-2016	✘	23.4.138.183:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	11-20-2016	✘	23.4.142.190:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-10-2016	11-20-2016	✘	23.4.142.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-18-2016	11-20-2016	✘	23.4.133.118:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-06-2016	11-20-2016	✓	23.4.133.41:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-02-2016	11-19-2016	✘	www.origins.com.cn	SSL Certificates	GOOD	
01-30-2016	11-19-2016	✘	mapemall.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	11-19-2016	x	23.4.130.47:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	11-19-2016	x	23.4.138.239:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	11-19-2016	x	23.4.132.237:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-19-2016	x	23.4.143.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-19-2016	11-19-2016	x	23.4.135.151:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-19-2016	11-19-2016	x	23.4.135.151:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	11-19-2016	x	23.4.128.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-26-2016	11-19-2016	x	23.4.141.60:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-19-2016	x	23.4.141.60:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-30-2016	11-19-2016	x	23.4.129.30:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-10-2016	11-19-2016	x	23.4.130.56:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	11-19-2016	x	45.116.216.164:53 India Office	Open Ports	NEUTRAL	Detected service: DNS
11-01-2016	11-19-2016	x	23.4.131.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-19-2016	x	23.4.128.73:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-22-2016	11-19-2016	x	23.4.142.239:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-19-2016	x	23.4.133.215:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	11-19-2016	x	23.4.129.166:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
06-27-2016	11-19-2016	x	23.4.137.38:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	11-19-2016	x	23.4.141.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-19-2016	x	23.4.142.121:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-19-2016	x	23.4.133.185:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-19-2016	x	23.4.134.23:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-19-2016	x	23.4.142.23:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-19-2016	x	23.4.135.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-03-2016	11-19-2016	x	23.4.133.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-19-2016	x	23.4.133.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-19-2016	x	23.4.138.22:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-30-2016	11-19-2016	x	23.4.134.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-19-2016	x	23.4.133.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-14-2016	11-19-2016	x	23.4.142.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-19-2016	x	23.4.140.76:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	11-19-2016	x	23.4.140.167:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-09-2016	11-19-2016	x	23.4.138.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	11-19-2016	x	23.4.133.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	11-19-2016	x	23.4.141.217:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-19-2016	x	23.4.142.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-08-2016	11-18-2016	x	api.sp-int.sonyentertainmentnetwork.com	SSL Certificates	GOOD	
11-14-2016	11-18-2016	x	a-ssl.ligatus.com	SSL Certificates	GOOD	
01-10-2016	11-18-2016	x	23.4.137.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	11-18-2016	x	23.4.131.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-17-2016	11-18-2016	x	sharing.oodrive.com	SSL Certificates	GOOD	
11-11-2016	11-18-2016	x	23.4.139.235:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-18-2016	x	23.4.135.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-18-2016	x	23.4.143.40:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-18-2016	x	23.4.142.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-18-2016	x	23.4.140.58:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-18-2016	x	23.4.140.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-18-2016	11-18-2016	x	23.4.132.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	11-18-2016	x	23.4.132.214:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-18-2016	x	23.4.129.63:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-18-2016	x	23.4.141.120:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-18-2016	x	23.4.128.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-18-2016	x	23.4.139.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-07-2016	11-18-2016	x	23.4.139.250:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
02-07-2016	11-18-2016	x	23.4.139.250:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-08-2016	11-18-2016	x	23.4.137.72:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-08-2016	11-18-2016	x	23.4.137.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	11-18-2016	x	23.4.136.38:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-05-2016	11-18-2016	x	23.4.140.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-05-2016	11-18-2016	x	23.4.140.39:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-18-2016	x	23.4.130.109:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-18-2016	11-18-2016	x	23.4.131.143:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-18-2016	x	23.4.132.168:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	11-18-2016	x	23.4.138.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-18-2016	x	23.4.132.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-08-2016	11-18-2016	x	23.4.133.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	11-18-2016	x	23.4.136.86:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-04-2016	11-18-2016	x	23.4.136.188:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-05-2016	11-18-2016	x	23.4.140.14:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-31-2016	11-18-2016	x	23.4.136.119:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-21-2016	11-18-2016	x	23.4.129.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-18-2016	x	23.4.129.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-18-2016	x	23.4.136.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-18-2016	11-18-2016	x	23.4.129.189:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-18-2016	x	23.4.143.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	11-18-2016	x	23.4.129.111:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-18-2016	x	23.4.137.42:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-18-2016	x	23.4.136.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-18-2016	x	23.4.133.248:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-18-2016	x	23.4.133.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-22-2016	11-18-2016	x	23.4.135.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-22-2016	11-18-2016	x	23.4.135.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-18-2016	x	23.4.141.206:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-18-2016	✘	23.4.136.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-18-2016	11-18-2016	✘	23.4.129.232:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-18-2016	11-18-2016	✘	23.4.131.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	11-18-2016	✘	23.4.143.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-18-2016	✘	23.4.143.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	11-18-2016	✘	23.4.128.198:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-18-2016	✘	23.4.130.220:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-03-2016	11-17-2016	✘	staging-service.ranfighting.de	SSL Certificates	GOOD	
01-09-2016	11-17-2016	✘	23.4.128.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	11-17-2016	✘	23.4.131.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-17-2016	✘	23.4.131.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-17-2016	x	23.4.131.44:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	11-17-2016	x	23.4.135.136:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-17-2016	11-17-2016	x	23.4.135.136:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-17-2016	x	23.4.129.45:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	11-17-2016	x	23.4.134.235:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	11-17-2016	x	23.4.139.170:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	11-17-2016	x	23.4.136.57:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	11-17-2016	x	23.4.143.185:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-17-2016	x	23.4.135.186:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-11-2016	11-17-2016	x	23.4.136.151:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-17-2016	x	23.4.136.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-19-2016	11-17-2016	x	23.4.140.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-19-2016	11-17-2016	x	23.4.140.27:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-17-2016	x	23.4.137.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-17-2016	x	23.4.134.223:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-17-2016	x	23.4.128.29:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-17-2016	x	23.4.128.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-17-2016	x	23.4.129.61:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-17-2016	x	23.4.130.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-26-2016	11-17-2016	x	23.4.134.205:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-16-2016	11-17-2016	✘	23.4.130.29:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	11-17-2016	✘	23.4.138.185:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	11-17-2016	✘	23.4.133.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-17-2016	✘	23.4.140.25:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-17-2016	11-17-2016	✘	23.4.138.46:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-14-2016	11-17-2016	✘	23.4.128.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-29-2016	11-17-2016	✘	23.4.133.223:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	11-17-2016	✘	23.4.143.185:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-17-2016	✘	23.4.140.223:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-17-2016	✘	23.4.137.39:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	11-17-2016	x	23.4.139.44:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-17-2016	x	23.4.139.44:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	11-17-2016	x	23.4.132.202:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	11-17-2016	x	23.4.130.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	11-17-2016	x	23.4.143.187:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-01-2016	11-17-2016	x	23.4.140.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	11-17-2016	x	23.4.132.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	11-17-2016	x	23.4.135.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	11-17-2016	x	23.4.143.140:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	11-17-2016	x	23.4.134.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-04-2016	11-17-2016	x	23.4.134.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-17-2016	x	23.4.134.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	11-17-2016	x	23.4.140.199:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-17-2016	x	23.4.137.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-17-2016	x	23.4.128.231:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-17-2016	11-17-2016	x	23.4.141.153:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-17-2016	x	23.4.130.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-17-2016	11-16-2016	x	ebookdownload.3m.com	SSL Certificates	GOOD	
02-11-2016	11-16-2016	x	symbol.yr.no	SSL Certificates	GOOD	
07-19-2016	11-16-2016	x	23.4.139.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-29-2016	11-16-2016	x	kenmore.com	SSL Certificates	GOOD	
04-24-2016	11-16-2016	x	23.4.142.92:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-24-2016	11-16-2016	x	23.4.142.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-10-2016	11-16-2016	x	23.4.129.158:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-16-2016	x	23.4.138.152:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-16-2016	x	23.4.138.140:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-20-2016	11-16-2016	x	23.4.137.198:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-15-2016	11-16-2016	x	23.4.138.93:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-15-2016	11-16-2016	x	23.4.138.93:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-16-2016	x	23.4.129.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-16-2016	x	23.4.142.250:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-16-2016	x	23.4.137.247:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	11-16-2016	x	23.4.130.155:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-16-2016	x	23.4.136.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-22-2016	11-16-2016	x	23.4.129.166:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-14-2016	11-16-2016	x	23.4.129.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-16-2016	x	23.4.139.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-16-2016	x	23.4.131.250:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	11-16-2016	x	23.4.143.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	11-16-2016	x	23.4.140.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-16-2016	x	23.4.143.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-16-2016	x	23.4.133.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-11-2016	11-16-2016	x	23.4.139.47:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-16-2016	x	23.4.142.171:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-07-2016	11-16-2016	x	23.4.129.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-15-2016	11-16-2016	x	23.4.142.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	11-16-2016	x	23.4.138.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	11-16-2016	x	23.4.137.230:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-16-2016	x	23.4.131.78:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-16-2016	11-16-2016	x	23.4.135.87:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-26-2016	11-16-2016	x	23.4.135.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-16-2016	x	23.4.132.54:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-16-2016	✘	23.4.132.223:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
04-02-2015	11-16-2016	✔	23.4.134.21:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
08-27-2016	11-15-2016	✘	23.4.137.66:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
07-24-2016	11-15-2016	✘	23.4.136.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	11-15-2016	✘	alohaambassadors.mauijim.com	SSL Certificates	GOOD	Large number of DNS Names: 51
11-04-2016	11-15-2016	✘	23.4.128.43:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-10-2016	11-15-2016	✘	23.4.133.195:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-04-2016	11-15-2016	✘	23.4.130.27:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-15-2016	✘	23.4.130.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	11-15-2016	✘	23.4.133.60:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-24-2016	11-15-2016	✘	23.4.137.215:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-15-2016	x	23.4.129.90:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-18-2016	11-15-2016	x	23.4.129.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-15-2016	x	23.4.133.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-15-2016	x	23.4.129.223:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-15-2016	x	23.4.129.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-15-2016	x	23.4.135.54:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	11-15-2016	x	23.4.136.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	11-15-2016	x	23.4.136.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-15-2016	11-15-2016	x	23.4.134.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-15-2016	x	23.4.133.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	11-15-2016	x	23.4.133.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-15-2016	x	23.4.139.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-15-2016	x	23.4.140.187:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	11-15-2016	x	23.4.143.151:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-23-2016	11-15-2016	x	23.4.137.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-15-2016	x	23.4.141.26:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-15-2016	11-15-2016	x	23.4.138.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-03-2016	11-15-2016	x	23.4.137.86:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-15-2016	x	23.4.135.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-15-2016	x	23.4.133.109:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-15-2016	x	23.4.130.203:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-15-2016	x	23.4.133.77:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-05-2016	11-15-2016	x	23.4.133.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-27-2016	11-15-2016	x	23.4.137.66:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
06-30-2016	11-15-2016	x	23.4.139.155:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-15-2016	x	23.4.136.92:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-14-2016	x	23.4.137.187:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	11-14-2016	x	23.4.131.123:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-02-2016	11-14-2016	x	23.4.129.120:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-14-2016	x	23.4.143.9:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-14-2016	x	23.4.132.23:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-14-2016	x	23.4.132.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-14-2016	x	23.4.138.71:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-14-2016	x	23.4.140.30:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-14-2016	x	23.4.135.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	11-14-2016	x	23.4.128.214:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-12-2016	11-14-2016	x	23.4.132.79:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-12-2016	11-14-2016	x	23.4.132.79:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-14-2016	x	23.4.130.246:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-29-2016	11-14-2016	x	23.4.142.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-14-2016	x	23.4.132.8:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-14-2016	x	23.4.134.119:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	11-14-2016	x	23.4.129.71:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-19-2016	11-14-2016	x	23.4.143.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-14-2016	x	23.4.133.150:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-03-2016	11-14-2016	x	23.4.141.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	11-14-2016	x	23.4.128.140:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	11-14-2016	x	23.4.132.10:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-14-2016	x	23.4.132.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-14-2016	11-14-2016	x	23.4.135.118:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-08-2016	11-14-2016	x	23.4.128.184:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-14-2016	x	23.4.143.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-08-2016	11-14-2016	x	23.4.143.23:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-14-2016	x	23.4.141.200:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-14-2016	x	23.4.135.206:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-14-2016	11-14-2016	x	23.4.141.247:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-14-2016	x	23.4.133.24:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-14-2016	x	23.4.135.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-27-2016	11-13-2016	x	malwarebytes.com	SSL Certificates	GOOD	
11-01-2016	11-13-2016	x	23.4.141.25:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-13-2016	x	23.4.133.76:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	11-13-2016	x	23.4.133.76:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-13-2016	x	23.4.129.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	11-13-2016	x	23.4.132.156:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	11-13-2016	x	23.4.132.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	11-13-2016	x	23.4.136.94:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-05-2016	11-13-2016	x	23.4.142.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	11-13-2016	x	23.4.129.126:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-13-2016	11-13-2016	x	23.4.137.143:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-13-2016	x	23.4.137.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-13-2016	x	23.4.128.63:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	11-13-2016	x	23.4.128.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-13-2016	x	23.4.129.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-13-2016	x	23.4.132.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-13-2016	x	23.4.138.45:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-13-2016	11-13-2016	x	23.4.136.41:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-07-2016	11-13-2016	x	23.4.139.91:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-13-2016	x	23.4.142.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-06-2016	11-13-2016	x	23.4.142.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-03-2016	11-13-2016	x	23.4.140.15:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-04-2016	11-13-2016	x	23.4.138.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-22-2016	11-13-2016	x	23.4.129.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-13-2016	x	23.4.136.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-11-2016	11-13-2016	x	23.4.135.139:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-14-2016	11-12-2016	x	qualcomm.com	SSL Certificates	GOOD	
06-22-2016	11-12-2016	x	transportservicebdc.td.com	SSL Certificates	GOOD	
11-09-2016	11-12-2016	x	www.dl.ota.cdn.honda.com	SSL Certificates	GOOD	
07-31-2016	11-12-2016	x	persgroep.nl	SSL Certificates	GOOD	
01-08-2016	11-12-2016	x	23.4.128.27:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	11-12-2016	x	23.4.131.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-12-2016	x	23.4.137.174:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-12-2016	x	23.4.137.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-12-2016	x	23.4.137.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	11-12-2016	x	23.4.138.185:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-12-2016	11-12-2016	x	23.4.129.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-06-2016	11-12-2016	x	23.4.136.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	11-12-2016	x	23.4.136.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-06-2016	11-12-2016	x	23.4.135.135:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
05-09-2016	11-12-2016	x	23.4.135.159:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-09-2016	11-12-2016	x	23.4.135.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-12-2016	x	23.4.136.222:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-12-2016	x	23.4.142.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	11-12-2016	x	23.4.129.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-04-2016	11-12-2016	x	23.4.139.239:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	11-12-2016	x	23.4.130.126:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-03-2016	11-12-2016	x	23.4.137.154:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-09-2016	11-12-2016	x	23.4.129.31:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-09-2016	11-12-2016	x	23.4.139.183:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-20-2016	11-12-2016	x	23.4.139.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-12-2016	x	23.4.139.203:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
07-24-2016	11-11-2016	x	www.pureformulas.com	SSL Certificates	GOOD	
11-11-2016	11-11-2016	x	propertyplatform.staging.realestate.com.au	SSL Certificates	GOOD	Large number of DNS Names: 89
02-12-2016	11-11-2016	x	twa.peopleclick.com	SSL Certificates	GOOD	
04-17-2016	11-11-2016	x	23.4.142.235:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-11-2016	11-11-2016	x	23.4.129.236:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	11-11-2016	x	23.4.137.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-11-2016	11-11-2016	x	23.4.139.72:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-11-2016	11-11-2016	x	23.4.134.237:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-11-2016	11-11-2016	x	23.4.134.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	11-11-2016	x	23.4.132.120:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	11-11-2016	x	23.4.132.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-11-2016	11-11-2016	x	23.4.141.251:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	11-11-2016	x	23.4.129.46:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-11-2016	11-11-2016	x	23.4.129.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-07-2016	11-11-2016	x	23.4.129.178:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-10-2016	11-11-2016	x	23.4.139.78:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-11-2016	11-11-2016	x	23.4.138.143:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-16-2016	11-11-2016	x	23.4.134.12:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-11-2016	11-11-2016	x	23.4.132.202:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-11-2016	x	23.4.140.218:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-11-2016	x	23.4.140.218:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	11-11-2016	x	23.4.139.108:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-19-2016	11-11-2016	x	23.4.142.234:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-08-2016	11-11-2016	x	23.4.128.218:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	11-11-2016	x	23.4.143.191:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	11-10-2016	x	23.4.135.45:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	11-10-2016	x	23.4.129.157:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
11-02-2016	11-10-2016	x	23.4.129.157:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-10-2016	x	23.4.131.138:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	11-10-2016	x	23.4.131.138:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-10-2016	x	23.4.136.236:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-10-2016	x	23.4.132.249:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-10-2016	11-10-2016	x	23.4.134.11:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-08-2016	11-10-2016	x	23.4.133.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-10-2016	x	23.4.134.182:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-06-2016	11-10-2016	✘	23.4.141.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-12-2016	11-10-2016	✘	23.4.137.233:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-12-2016	11-10-2016	✘	23.4.137.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-07-2016	11-10-2016	✓	45.116.218.149:8443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
11-09-2016	11-09-2016	✘	filter.design-cat.studio.photobox.com	SSL Certificates	GOOD	Large number of DNS Names: 77
10-20-2016	11-09-2016	✘	23.4.133.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-09-2016	11-09-2016	✘	23.4.131.70:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	11-09-2016	✘	23.4.141.152:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-09-2016	✘	23.4.143.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2016	11-09-2016	✘	23.4.128.42:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-26-2016	11-09-2016	✘	23.4.129.43:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-26-2016	11-09-2016	x	23.4.129.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	11-09-2016	x	23.4.136.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-09-2016	x	23.4.140.218:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-09-2016	x	23.4.137.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-15-2016	11-09-2016	x	23.4.142.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	11-09-2016	x	23.4.136.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-09-2016	x	23.4.138.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-07-2016	11-09-2016	x	23.4.134.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	11-09-2016	x	23.4.137.13:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-12-2016	11-09-2016	x	23.4.139.141:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-09-2016	11-09-2016	✘	23.4.133.186:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-09-2016	11-09-2016	✓	45.116.216.154:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-21-2016	11-09-2016	✓	23.4.138.81:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-04-2016	11-08-2016	✘	23.4.132.91:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-08-2016	✘	23.4.143.73:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-04-2016	11-08-2016	✘	45.116.216.129:443 India Office	SSL Certificates	WARN	Self-signed certificate
06-28-2016	11-08-2016	✘	23.4.128.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-08-2016	11-08-2016	✘	23.4.131.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-08-2016	✘	23.4.135.30:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	11-08-2016	✘	23.4.135.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-08-2016	✘	23.4.138.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-31-2016	11-08-2016	x	23.4.143.190:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-31-2016	11-08-2016	x	23.4.143.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-08-2016	x	23.4.134.189:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	11-08-2016	x	23.4.139.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	11-08-2016	x	23.4.137.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-17-2016	11-08-2016	x	23.4.135.234:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-01-2016	11-08-2016	x	23.4.134.61:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-08-2016	11-08-2016	x	23.4.135.56:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-13-2016	11-08-2016	x	23.4.141.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-08-2016	x	23.4.138.135:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-18-2016	11-08-2016	x	23.4.143.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-07-2016	x	23.4.139.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-27-2016	11-07-2016	x	intranet-hivemobile.stb.gov.sg	SSL Certificates	GOOD	
01-07-2016	11-07-2016	x	23.4.135.111:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-04-2016	11-07-2016	x	23.4.133.201:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	11-07-2016	x	23.4.133.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-07-2016	x	23.4.132.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-14-2016	11-07-2016	x	23.4.141.87:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-10-2016	11-07-2016	x	23.4.137.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-07-2016	x	23.4.140.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-07-2016	x	23.4.140.141:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-02-2016	11-07-2016	x	23.4.137.134:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-22-2016	11-07-2016	x	23.4.137.233:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-07-2016	x	23.4.138.39:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-07-2016	x	23.4.134.222:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	11-07-2016	x	23.4.136.167:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
10-05-2016	11-07-2016	x	45.116.216.156:443 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-06-2016	x	www.census.gov	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
10-25-2016	11-06-2016	x	storejobapplication.publix.com	SSL Certificates	GOOD	
10-25-2016	11-06-2016	x	23.4.129.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-06-2016	x	23.4.130.43:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-06-2016	11-06-2016	x	23.4.140.89:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
07-03-2016	11-06-2016	x	23.4.130.219:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	11-06-2016	x	23.4.133.239:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-03-2016	11-06-2016	x	23.4.132.93:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-03-2016	11-06-2016	x	23.4.135.110:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-05-2016	11-06-2016	x	23.4.139.103:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-05-2016	x	www.canadapost-postescanada.ca	SSL Certificates	GOOD	
03-18-2016	11-05-2016	x	23.4.138.131:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-08-2016	11-05-2016	x	23.4.143.25:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	11-05-2016	x	23.4.143.25:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-07-2016	11-05-2016	x	www.pierreetvacances.com	SSL Certificates	GOOD	
01-17-2016	11-05-2016	x	23.4.139.135:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-05-2016	11-05-2016	x	23.4.129.231:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
11-05-2016	11-05-2016	✘	23.4.136.124:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-01-2016	11-05-2016	✘	23.4.143.201:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
09-24-2016	11-05-2016	✘	23.4.142.202:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-23-2016	11-05-2016	✘	23.4.142.202:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	11-05-2016	✘	23.4.139.24:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-09-2016	11-05-2016	✘	23.4.139.24:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-05-2016	✘	23.4.130.118:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
08-02-2016	11-05-2016	✘	23.4.133.40:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-02-2016	11-05-2016	✘	23.4.138.216:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-02-2015	11-05-2016	✓	23.4.140.35:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	11-04-2016	x	23.4.129.230:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-04-2016	x	storesqa.factory.jcrew.com	SSL Certificates	GOOD	
01-04-2016	11-04-2016	x	23.4.139.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	11-04-2016	x	23.4.139.110:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-20-2016	11-04-2016	x	23.4.134.120:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	11-04-2016	x	23.4.128.214:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	11-04-2016	x	23.4.134.198:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	11-04-2016	x	23.4.133.44:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	11-04-2016	x	23.4.133.44:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-04-2016	x	23.4.139.7:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-27-2016	11-04-2016	x	23.4.141.216:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	11-04-2016	x	23.4.135.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-31-2016	11-04-2016	x	23.4.131.122:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-10-2016	11-04-2016	x	23.4.135.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-26-2016	11-04-2016	x	23.4.142.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-04-2016	x	23.4.138.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-04-2016	x	23.4.137.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-04-2016	x	23.4.134.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-10-2016	11-04-2016	x	23.4.142.153:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-23-2016	11-04-2016	x	23.4.134.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-04-2016	x	23.4.141.139:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	11-04-2016	x	23.4.141.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-04-2016	x	23.4.138.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-03-2016	11-04-2016	x	23.4.137.138:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
06-14-2016	11-03-2016	x	www.keittiomaailma.fi	SSL Certificates	GOOD	
09-09-2016	11-03-2016	x	creditcarduat.iselect.com.au	SSL Certificates	GOOD	
05-11-2016	11-03-2016	x	www.cdn.baitiate.net	SSL Certificates	GOOD	
01-19-2016	11-03-2016	x	23.4.137.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-19-2016	11-03-2016	x	23.4.129.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-24-2016	11-03-2016	x	23.4.130.59:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-21-2016	11-03-2016	x	23.4.129.190:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-13-2016	11-03-2016	x	23.4.131.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-03-2016	x	23.4.135.103:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	11-03-2016	x	23.4.142.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	11-03-2016	x	23.4.128.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-11-2016	11-03-2016	x	23.4.138.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	11-03-2016	x	23.4.141.253:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-12-2016	11-03-2016	x	23.4.139.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	11-03-2016	x	23.4.140.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-12-2016	11-03-2016	x	23.4.136.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-03-2016	x	23.4.142.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-03-2016	x	23.4.132.152:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	11-03-2016	x	23.4.135.11:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	11-03-2016	✘	23.4.142.121:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	11-03-2016	✘	23.4.142.121:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-21-2016	11-03-2016	✓	23.4.129.190:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
08-05-2016	11-02-2016	✘	23.4.128.72:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
07-20-2016	11-02-2016	✘	23.4.128.131:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-09-2016	11-02-2016	✘	23.4.139.61:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
11-02-2016	11-02-2016	✘	23.4.134.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-02-2016	✘	23.4.137.102:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	11-02-2016	✘	23.4.130.104:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	11-02-2016	✘	23.4.141.248:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-29-2016	11-02-2016	x	23.4.138.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-02-2016	x	23.4.142.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	11-02-2016	x	23.4.138.249:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
11-02-2016	11-02-2016	x	23.4.130.216:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	11-02-2016	x	23.4.132.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	11-02-2016	x	23.4.142.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	11-02-2016	x	23.4.139.221:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-13-2016	11-02-2016	x	23.4.142.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-02-2016	11-02-2016	x	23.4.134.236:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-01-2016	11-02-2016	x	23.4.132.172:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-30-2016	11-02-2016	✘	23.4.139.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-10-2016	11-02-2016	✘	23.4.142.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-08-2016	11-02-2016	✘	23.4.140.13:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
11-02-2016	11-02-2016	✘	23.4.142.136:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-15-2016	11-02-2016	✘	23.4.134.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	11-02-2016	✘	23.4.137.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	11-02-2016	✘	23.4.134.232:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
08-24-2016	11-02-2016	✓	45.116.216.144:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
08-05-2016	11-02-2016	✓	23.4.128.72:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-20-2016	11-02-2016	✓	23.4.128.131:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-29-2016	11-01-2016	✘	23.4.128.49:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-27-2016	11-01-2016	x	www.spanglerwholesale.com	SSL Certificates	GOOD	
09-09-2016	11-01-2016	x	smallbusinessonlinesit.bbt.com	SSL Certificates	GOOD	
11-01-2016	11-01-2016	x	23.4.135.198:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	Open Ports	GOOD	Typical service: HTTPS
08-22-2016	11-01-2016	x	k2-online-business.tsb.co.uk	SSL Certificates	GOOD	
09-13-2016	11-01-2016	x	www.kidsroom.com.tw	SSL Certificates	GOOD	
04-28-2016	11-01-2016	x	23.4.139.73:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-27-2016	11-01-2016	x	23.4.142.154:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-02-2016	11-01-2016	x	23.4.138.22:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
07-25-2016	11-01-2016	x	23.4.131.62:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-03-2016	11-01-2016	x	23.4.136.201:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-24-2016	11-01-2016	x	23.4.128.186:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-15-2016	11-01-2016	x	23.4.134.42:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin: 2px;">Corporate WFi</div> <div style="background-color: #808080; color: white; padding: 2px; margin: 2px;">Malware Lab</div>	SSL Configurations	GOOD	



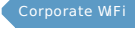

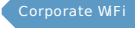









First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-18-2016	11-01-2016	✘	23.4.130.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-25-2016	11-01-2016	✘	23.4.143.234:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
05-25-2016	11-01-2016	✘	23.4.143.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-29-2016	11-01-2016	✓	23.4.128.49:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-22-2016	10-31-2016	✘	www.nps.gov	SSL Certificates	GOOD	
07-24-2016	10-31-2016	✘	23.4.128.111:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
06-03-2016	10-31-2016	✘	mobile.mysegulf.schneider-electric.com	SSL Certificates	GOOD	Large number of DNS Names: 45
07-23-2016	10-31-2016	✘	23.4.135.246:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
10-24-2016	10-31-2016	✘	preview.buildsecurityin.us-cert.gov	SSL Certificates	GOOD	Large number of DNS Names: 51
10-31-2016	10-31-2016	✘	www.careers.hilti.com.ar	SSL Certificates	GOOD	Large number of DNS Names: 92
01-03-2016	10-31-2016	✘	23.4.131.205:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	10-31-2016	✘	23.4.130.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	10-31-2016	x	23.4.141.137:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	10-31-2016	x	23.4.141.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-31-2016	x	23.4.129.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-18-2016	10-31-2016	x	23.4.134.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-21-2016	10-31-2016	x	23.4.142.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	10-31-2016	x	23.4.128.111:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Certificate with non-standard root
01-27-2016	10-31-2016	x	23.4.131.246:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-04-2016	10-31-2016	x	45.116.216.153:443 India Office	Open Ports	GOOD	Detected service: HTTPS
10-04-2016	10-31-2016	x	45.116.216.153:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
10-04-2016	10-31-2016	x	45.116.216.153:443 India Office	SSL Certificates	WARN	Self-signed certificate
07-24-2016	10-31-2016	x	23.4.136.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-30-2016	10-31-2016	✘	23.4.134.140:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-28-2016	10-31-2016	✘	45.116.216.153:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
10-31-2016	10-31-2016	✘	23.4.136.253:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-07-2016	10-31-2016	✘	23.4.133.142:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-01-2016	10-31-2016	✘	23.4.134.57:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-04-2016	10-31-2016	✓	45.116.216.153:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-24-2016	10-31-2016	✓	23.4.128.111:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-23-2016	10-31-2016	✓	23.4.135.246:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
05-11-2015	10-31-2016	✓	23.4.133.214:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-19-2016	10-30-2016	✘	casinoking.com	SSL Certificates	GOOD	
06-04-2016	10-30-2016	✘	korus-mobile.spectra-labs.com	SSL Certificates	GOOD	
05-10-2016	10-30-2016	✘	www.piersystems.com	SSL Certificates	GOOD	
01-19-2016	10-30-2016	✘	www.mypopstation.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-30-2016	10-30-2016	x	23.4.133.61:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
10-24-2016	10-30-2016	x	api.q1-spint.sonyentertainmentnetwork.com	SSL Certificates	GOOD	
10-15-2016	10-30-2016	x	nextdirect.com	SSL Certificates	GOOD	
06-25-2016	10-30-2016	x	23.4.134.216:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-30-2016	x	23.4.137.239:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-30-2016	x	23.4.141.44:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-18-2016	10-30-2016	x	23.4.131.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	10-30-2016	x	23.4.143.191:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-30-2016	x	23.4.143.23:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-30-2016	x	23.4.138.121:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-30-2016	x	23.4.143.168:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	10-30-2016	x	23.4.128.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-30-2016	x	23.4.141.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-30-2016	x	23.4.134.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-30-2016	x	23.4.131.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-19-2016	10-29-2016	x	flaticon.com	SSL Certificates	GOOD	
05-26-2016	10-29-2016	x	23.4.133.76:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-06-2016	10-29-2016	x	wellscontent.wellsfargo.com	SSL Certificates	GOOD	
07-16-2016	10-29-2016	x	mobilebanking1.scotiabank.com	SSL Certificates	GOOD	
10-06-2016	10-29-2016	x	www.tablemark.co.jp	SSL Certificates	GOOD	
01-26-2016	10-29-2016	x	23.4.138.7:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
07-30-2016	10-29-2016	x	23.4.137.21:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
03-31-2016	10-29-2016	x	www.himalayadirect.com	SSL Certificates	GOOD	
08-15-2016	10-29-2016	x	ltip1.auth.api.np.ac.playstation.net	SSL Certificates	BAD	Insecure signature algorithm: SHA1
08-31-2016	10-29-2016	x	uatbncollege.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-16-2016	10-29-2016	x	coastalbankandtrustal.com	SSL Certificates	GOOD	Large number of DNS Names: 76
08-25-2016	10-29-2016	x	23.4.139.28:443  	SSL Configurations	GOOD	
10-12-2016	10-29-2016	x	uatpartnerservices.manulifebank.com	SSL Certificates	GOOD	
05-08-2016	10-29-2016	x	www.tdsquotesource.com	SSL Certificates	GOOD	
08-08-2016	10-29-2016	x	sme-perf.ecom.aafes.com	SSL Certificates	GOOD	
07-24-2016	10-29-2016	x	jiveon.com	SSL Certificates	GOOD	
09-08-2016	10-29-2016	x	aboutoat.test2.mydwpe-services.com	SSL Certificates	GOOD	
05-28-2016	10-29-2016	x	23.4.133.186:443  	SSL Configurations	GOOD	
01-13-2016	10-29-2016	x	23.4.128.169:443  	SSL Configurations	GOOD	
01-05-2016	10-29-2016	x	23.4.142.103:443  	SSL Configurations	GOOD	
08-11-2016	10-29-2016	x	23.4.138.222:443  	SSL Configurations	GOOD	
03-27-2016	10-29-2016	x	www.fujitsu.com	SSL Certificates	GOOD	
01-09-2016	10-29-2016	x	23.4.139.78:443  	SSL Configurations	GOOD	
08-04-2016	10-29-2016	x	23.4.139.95:443  	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	10-29-2016	x	23.4.141.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-29-2016	10-29-2016	x	23.4.143.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-29-2016	x	23.4.128.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-29-2016	x	23.4.134.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-25-2016	10-29-2016	x	23.4.134.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-29-2016	x	23.4.132.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-29-2016	x	23.4.134.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-30-2016	10-29-2016	x	23.4.137.21:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
05-30-2016	10-29-2016	x	23.4.138.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-29-2016	x	23.4.137.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-19-2016	10-29-2016	x	23.4.143.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-29-2016	x	23.4.134.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-29-2016	x	23.4.142.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-29-2016	x	23.4.141.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-29-2016	x	23.4.138.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-16-2016	10-29-2016	x	23.4.142.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-29-2016	x	23.4.131.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-27-2016	10-29-2016	x	23.4.132.114:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
02-03-2016	10-29-2016	x	23.4.143.77:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-29-2016	x	23.4.142.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	10-29-2016	x	23.4.130.137:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-29-2016	x	23.4.134.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-29-2016	x	23.4.143.174:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-29-2016	x	23.4.134.170:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-16-2016	10-29-2016	x	23.4.137.93:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-29-2016	x	23.4.131.219:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-29-2016	x	23.4.143.31:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-19-2016	10-29-2016	x	23.4.141.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-07-2016	10-29-2016	x	23.4.141.75:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-07-2016	10-29-2016	x	23.4.142.12:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	10-29-2016	x	23.4.130.110:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-02-2016	10-29-2016	x	23.4.130.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-29-2016	x	23.4.136.251:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	10-29-2016	x	23.4.141.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-08-2016	10-29-2016	x	23.4.137.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-09-2016	10-29-2016	x	23.4.129.111:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-08-2016	10-29-2016	x	23.4.139.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-01-2016	10-29-2016	x	23.4.142.246:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-08-2016	10-29-2016	x	23.4.142.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-01-2016	10-29-2016	x	23.4.139.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-01-2016	10-29-2016	x	23.4.141.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-29-2016	10-29-2016	x	23.4.143.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-29-2016	x	23.4.139.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-29-2016	x	23.4.140.79:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	10-29-2016	x	23.4.140.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-19-2016	10-29-2016	x	23.4.138.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	10-29-2016	x	23.4.131.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-12-2016	10-29-2016	x	23.4.137.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-29-2016	x	23.4.137.253:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-29-2016	x	23.4.138.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-03-2016	10-29-2016	✓	23.4.128.212:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-06-2015	10-29-2016	✓	23.4.135.68:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-28-2015	10-29-2016	✓	23.4.129.111:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-08-2015	10-29-2016	✓	23.4.129.226:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-03-2015	10-29-2016	✓	23.4.131.224:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-22-2016	10-27-2016	✗	kcentral.ext.stg.amr.kpmg.com	SSL Certificates	GOOD	
07-29-2016	10-27-2016	✗	23.4.134.99:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
07-01-2016	10-27-2016	✗	www.wholesale.bhcosmetics.com	SSL Certificates	GOOD	
01-03-2016	10-27-2016	✗	23.4.136.248:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	10-27-2016	✗	brainloop.com	SSL Certificates	GOOD	
01-02-2016	10-27-2016	✗	23.4.142.220:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-25-2016	10-27-2016	✗	media.ticketmaster.com	SSL Certificates	GOOD	
07-06-2016	10-27-2016	✗	trust.blackline.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	10-27-2016	x	23.4.141.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-25-2016	10-27-2016	x	23.4.142.198:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-21-2016	10-27-2016	x	23.4.134.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-27-2016	x	23.4.139.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-27-2016	x	23.4.138.25:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
10-19-2016	10-27-2016	x	www.assets.macys.com	SSL Certificates	GOOD	
01-05-2016	10-27-2016	x	23.4.136.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	10-27-2016	x	23.4.136.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-27-2016	x	23.4.139.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-27-2016	x	23.4.132.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-27-2016	x	23.4.138.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-27-2016	10-27-2016	x	23.4.143.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-09-2016	10-27-2016	x	23.4.139.43:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-27-2016	x	23.4.136.94:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	10-27-2016	x	23.4.138.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-06-2016	10-27-2016	x	23.4.137.71:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-10-2016	10-27-2016	x	23.4.139.239:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-24-2016	10-27-2016	x	23.4.128.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-27-2016	x	23.4.135.56:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	10-27-2016	x	23.4.134.104:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-27-2016	x	23.4.138.247:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	10-27-2016	x	23.4.134.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-27-2016	x	23.4.131.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-27-2016	x	23.4.136.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-27-2016	x	23.4.132.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-27-2016	x	23.4.131.76:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-06-2016	10-27-2016	x	23.4.143.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-27-2016	x	23.4.136.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-27-2016	x	23.4.130.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-27-2016	x	23.4.130.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-30-2016	10-27-2016	x	23.4.138.217:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-12-2016	10-27-2016	✓	23.4.130.159:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-02-2015	10-27-2016	✓	23.4.128.193:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-04-2016	10-26-2016	✗	23.4.135.118:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-21-2016	10-26-2016	✗	23.4.141.231:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
05-22-2016	10-26-2016	✗	23.4.130.36:443 Corporate WiFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-03-2016	10-26-2016	✗	23.4.138.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-23-2016	10-26-2016	✗	t.p.mybuys.com	SSL Certificates	GOOD	
08-13-2016	10-26-2016	✗	www.usdirectexpress.com	SSL Certificates	GOOD	
01-15-2016	10-26-2016	✗	cdn.qbo.intuit.com	SSL Certificates	GOOD	
02-12-2016	10-26-2016	✗	23.4.143.147:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
07-15-2016	10-26-2016	✗	23.4.133.85:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
10-26-2016	10-26-2016	✗	kdllms-qa.homedepot.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	10-26-2016	x	23.4.136.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	10-26-2016	x	23.4.130.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-26-2016	x	23.4.142.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-18-2016	10-26-2016	x	mbtest.japannetbank.co.jp	SSL Certificates	BAD	Insecure signature algorithm: SHA1
08-29-2016	10-26-2016	x	hotels.regonline.com	SSL Certificates	GOOD	
05-22-2016	10-26-2016	x	23.4.130.36:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-04-2016	10-26-2016	x	23.4.134.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-26-2016	x	23.4.142.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-26-2016	x	23.4.137.134:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-04-2016	10-26-2016	x	23.4.133.170:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-19-2016	10-26-2016	x	23.4.141.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-26-2016	10-26-2016	x	23.4.128.238:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	10-26-2016	x	23.4.139.94:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-26-2016	x	23.4.136.206:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-26-2016	x	23.4.129.90:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-26-2016	x	23.4.128.232:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-26-2016	x	23.4.142.94:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-29-2016	10-26-2016	x	23.4.142.87:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-26-2016	x	23.4.137.120:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-26-2016	x	23.4.137.43:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-26-2016	x	23.4.141.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-27-2016	10-26-2016	x	23.4.141.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-26-2016	x	23.4.138.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-20-2016	10-26-2016	x	23.4.139.215:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-20-2016	10-26-2016	x	23.4.134.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-26-2016	x	23.4.141.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	10-26-2016	x	23.4.128.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-26-2016	x	23.4.143.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-26-2016	x	23.4.138.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-26-2016	x	23.4.137.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	10-26-2016	x	23.4.129.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-08-2016	10-26-2016	x	23.4.137.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-26-2016	x	23.4.141.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-26-2016	x	23.4.143.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-26-2016	x	23.4.143.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-26-2016	x	23.4.142.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	10-26-2016	x	23.4.137.153:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-26-2016	x	23.4.129.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-26-2016	x	23.4.141.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	10-26-2016	x	23.4.134.118:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-26-2016	x	23.4.134.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	10-26-2016	x	23.4.134.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-26-2016	x	23.4.141.251:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-26-2016	x	23.4.134.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-26-2016	x	23.4.134.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-26-2016	x	23.4.143.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-26-2016	x	23.4.136.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-04-2016	10-26-2016	x	23.4.136.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-26-2016	x	23.4.136.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-26-2016	x	23.4.137.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-26-2016	x	23.4.136.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-22-2016	10-26-2016	✘	23.4.136.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-18-2016	10-26-2016	✔	23.4.141.130:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
08-16-2015	10-26-2016	✔	23.4.128.107:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-14-2015	10-26-2016	✔	23.4.136.129:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-11-2016	10-25-2016	✘	app.kabbage.io	SSL Certificates	GOOD	
10-21-2016	10-25-2016	✘	riteaid.com	SSL Certificates	GOOD	
05-25-2016	10-25-2016	✘	do.bodybuilding.com	SSL Certificates	GOOD	Large number of DNS Names: 40
01-05-2016	10-25-2016	✘	www.asiamiles.com	SSL Certificates	GOOD	
09-03-2016	10-25-2016	✘	ena.net.playstation.net	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-27-2016	10-25-2016	✘	weather.com	SSL Certificates	GOOD	
01-28-2016	10-25-2016	✘	23.4.136.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-13-2016	10-25-2016	✘	lco-a-st.cdn.sportradar.com	SSL Certificates	GOOD	
07-22-2016	10-25-2016	✘	45.116.216.142:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-04-2016	10-25-2016	✘	23.4.131.163:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-27-2016	10-25-2016	x	23.4.130.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-25-2016	x	23.4.142.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-25-2016	x	23.4.141.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-13-2016	10-25-2016	x	23.4.141.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-25-2016	x	23.4.133.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-29-2016	10-25-2016	x	23.4.134.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-25-2016	x	23.4.135.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-02-2016	10-25-2016	x	23.4.134.70:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	10-25-2016	x	23.4.137.252:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	10-25-2016	x	23.4.130.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	10-25-2016	x	23.4.139.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-30-2016	10-25-2016	x	23.4.137.235:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-25-2016	x	23.4.133.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-25-2016	10-25-2016	x	23.4.129.77:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-25-2016	x	23.4.142.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-29-2016	10-25-2016	x	23.4.138.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-25-2016	x	23.4.137.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-22-2016	10-25-2016	x	23.4.131.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-22-2016	10-25-2016	x	23.4.129.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	10-25-2016	x	23.4.141.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-12-2016	10-25-2016	x	23.4.141.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-25-2016	x	23.4.138.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-25-2016	x	23.4.136.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-25-2016	x	23.4.140.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-25-2016	x	23.4.143.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-25-2016	x	23.4.134.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-25-2016	x	23.4.128.43:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-12-2016	10-25-2016	x	23.4.143.247:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	10-25-2016	x	23.4.141.247:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-25-2016	x	23.4.134.44:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-13-2016	10-25-2016	✘	23.4.137.26:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-07-2016	10-25-2016	✘	23.4.139.139:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-25-2016	✘	23.4.130.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	10-25-2016	✘	23.4.137.38:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-25-2016	✘	23.4.138.174:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-17-2016	10-25-2016	✘	23.4.136.86:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-14-2016	10-25-2016	✘	23.4.141.158:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-25-2016	✘	23.4.143.60:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-03-2016	10-25-2016	✓	23.4.132.242:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-20-2016	10-24-2016	✘	securemail.nesbittburns.com	SSL Certificates	GOOD	
07-12-2016	10-24-2016	✘	static.lancel.com	SSL Certificates	GOOD	
02-14-2016	10-24-2016	✘	monassurancecpo.primmum.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	10-24-2016	x	23.4.138.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-20-2016	10-24-2016	x	23.4.136.139:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
02-15-2016	10-24-2016	x	www.tdservicesdefinancement.com	SSL Certificates	GOOD	
08-19-2016	10-24-2016	x	managemylife.com	SSL Certificates	GOOD	
09-04-2016	10-24-2016	x	www1.pat.wcmcaas.td.com	SSL Certificates	GOOD	
01-09-2016	10-24-2016	x	23.4.136.252:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-24-2016	x	23.4.134.129:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-18-2016	10-24-2016	x	image.pd1.s1.qa1.exacttarget.com	SSL Certificates	GOOD	Large number of DNS Names: 39
01-07-2016	10-24-2016	x	23.4.140.206:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-24-2016	x	23.4.141.201:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-29-2016	10-24-2016	x	23.4.142.25:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-24-2016	x	23.4.130.18:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	10-24-2016	x	23.4.138.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-20-2016	10-24-2016	x	23.4.137.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-29-2016	10-24-2016	x	23.4.136.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-24-2016	x	23.4.143.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-24-2016	x	23.4.143.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	10-24-2016	x	23.4.143.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-20-2016	10-24-2016	x	23.4.134.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-27-2016	10-24-2016	x	23.4.136.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-24-2016	x	23.4.142.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-24-2016	x	23.4.131.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

















First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-14-2016	10-24-2016	x	23.4.143.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-09-2016	10-24-2016	x	23.4.135.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-22-2016	10-24-2016	x	23.4.139.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-24-2016	x	23.4.141.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-24-2016	x	23.4.138.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-24-2016	x	23.4.137.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-24-2016	x	23.4.137.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-01-2016	10-24-2016	x	23.4.141.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-24-2016	x	23.4.138.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-24-2016	x	23.4.141.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	10-24-2016	✘	23.4.141.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-30-2016	10-24-2016	✘	23.4.134.9:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-28-2016	10-24-2016	✘	23.4.129.14:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	10-24-2016	✘	23.4.130.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-11-2016	10-24-2016	✘	23.4.143.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-21-2016	10-24-2016	✘	23.4.134.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-26-2016	10-24-2016	✘	23.4.139.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-24-2016	✘	23.4.135.29:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-07-2016	10-24-2016	✓	23.4.141.146:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-17-2015	10-24-2016	✓	23.4.133.118:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-04-2015	10-24-2016	✓	23.4.143.149:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
07-19-2016	10-23-2016	✘	ba.harley-davidson.com	SSL Certificates	GOOD	
01-04-2016	10-23-2016	✘	23.4.141.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-23-2016	✘	23.4.140.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	10-23-2016	✘	23.4.137.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	10-23-2016	✘	23.4.137.182:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-23-2016	✘	23.4.134.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-23-2016	✘	23.4.130.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-23-2016	✘	23.4.137.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-23-2016	✘	23.4.143.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-04-2016	10-23-2016	✘	23.4.134.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	10-23-2016	x	23.4.141.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-23-2016	x	23.4.138.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-23-2016	10-23-2016	x	23.4.138.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-23-2016	x	23.4.142.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-23-2016	x	23.4.132.72:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
09-10-2016	10-23-2016	x	23.4.143.248:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-23-2016	x	23.4.137.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-23-2016	x	23.4.138.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-09-2016	10-23-2016	x	23.4.142.24:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-30-2016	10-23-2016	x	23.4.136.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	10-23-2016	✘	23.4.134.38:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-19-2016	10-23-2016	✓	23.4.138.48:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-02-2015	10-23-2016	✓	23.4.138.64:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-26-2016	10-22-2016	✘	preview.thebrick.com	SSL Certificates	GOOD	
06-24-2016	10-22-2016	✘	23.4.131.235:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
09-25-2016	10-22-2016	✘	23.4.142.185:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-06-2016	10-22-2016	✘	23.4.136.203:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
07-26-2016	10-22-2016	✘	www.loft.com	SSL Certificates	GOOD	
07-06-2016	10-22-2016	✘	www.cxholidays.com	SSL Certificates	GOOD	
10-22-2016	10-22-2016	✘	search-ac.va.panasonic.co.jp	SSL Certificates	GOOD	
07-11-2016	10-22-2016	✘	23.4.131.101:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
08-19-2016	10-22-2016	✘	hkrn700a-yoyaku.jr-central.co.jp	SSL Certificates	GOOD	
10-22-2016	10-22-2016	✘	fr-mt.bploc.lincolncanada.com	SSL Certificates	GOOD	Large number of DNS Names: 63
06-04-2016	10-22-2016	✘	23.4.139.221:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-10-2016	10-22-2016	✘	app-vox-uat.publicis.sapient.com	SSL Certificates	GOOD	
01-03-2016	10-22-2016	✘	reservation.ralphlauren.co.jp	SSL Certificates	GOOD	
09-20-2016	10-22-2016	✘	business.thepopcornfactory.com	SSL Certificates	GOOD	Large number of DNS Names: 57
10-21-2016	10-22-2016	✘	metopera.org	SSL Certificates	GOOD	
01-14-2016	10-22-2016	✘	static.wynnlasvegas.com	SSL Certificates	GOOD	
01-10-2016	10-22-2016	✘	23.4.130.249:80  	Open Ports	NEUTRAL	Detected service: HTTP
02-06-2016	10-22-2016	✘	23.4.138.150:443  	SSL Configurations	WARN	Missing intermediate certificates or root anchor
07-16-2016	10-22-2016	✘	23.4.143.216:443  	SSL Configurations	GOOD	
01-17-2016	10-22-2016	✘	23.4.137.218:443  	SSL Configurations	GOOD	
01-04-2016	10-22-2016	✘	23.4.142.215:443  	SSL Configurations	GOOD	
09-12-2016	10-22-2016	✘	23.4.134.215:443  	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-07-2016	10-22-2016	✘	23.4.141.215:443  	SSL Configurations	GOOD	
06-30-2016	10-22-2016	✘	23.4.138.219:443  	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	10-22-2016	x	23.4.139.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-22-2016	x	23.4.137.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-22-2016	x	23.4.138.215:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-22-2016	x	23.4.138.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-22-2016	x	23.4.143.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-13-2016	10-22-2016	x	23.4.139.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-23-2016	10-22-2016	x	23.4.128.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-22-2016	x	23.4.143.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-22-2016	x	23.4.142.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-22-2016	x	23.4.139.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	10-22-2016	x	23.4.136.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-06-2016	10-22-2016	x	23.4.136.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-22-2016	x	23.4.138.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-22-2016	x	23.4.134.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-22-2016	10-22-2016	x	23.4.142.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-19-2016	10-22-2016	x	23.4.141.218:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	10-22-2016	x	23.4.142.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-22-2016	x	23.4.139.94:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	10-22-2016	x	23.4.134.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-22-2016	x	23.4.137.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	10-22-2016	x	23.4.143.222:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-22-2016	x	23.4.143.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-29-2016	10-22-2016	x	23.4.134.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-22-2016	x	23.4.141.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-22-2016	x	23.4.139.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-04-2016	10-22-2016	x	23.4.137.221:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-19-2016	10-22-2016	x	23.4.134.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-22-2016	x	23.4.138.235:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-08-2016	10-22-2016	x	23.4.138.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	10-22-2016	x	23.4.138.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-14-2016	10-22-2016	x	23.4.134.232:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-19-2016	10-22-2016	x	23.4.134.232:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-22-2016	x	23.4.140.109:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-22-2016	x	23.4.141.232:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-25-2016	10-22-2016	x	23.4.142.185:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-16-2016	10-22-2016	x	23.4.138.95:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-30-2016	10-22-2016	x	23.4.134.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-19-2016	10-22-2016	x	23.4.143.231:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-22-2016	x	23.4.143.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-15-2016	10-22-2016	x	23.4.139.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-14-2016	10-22-2016	x	23.4.137.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-22-2016	x	23.4.142.232:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-11-2016	10-22-2016	x	23.4.143.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-22-2016	x	23.4.137.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-04-2016	10-22-2016	x	23.4.128.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-22-2016	x	23.4.139.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	10-22-2016	x	23.4.138.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	10-22-2016	x	23.4.129.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-22-2016	x	23.4.131.90:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-05-2016	10-22-2016	x	23.4.131.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	10-22-2016	x	23.4.136.231:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-01-2016	10-22-2016	x	23.4.143.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-22-2016	x	23.4.131.239:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-13-2016	10-22-2016	x	23.4.131.239:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-22-2016	x	23.4.138.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	10-22-2016	x	23.4.136.214:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-22-2016	x	23.4.138.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-22-2016	x	23.4.136.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-16-2016	10-22-2016	x	23.4.139.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-29-2016	10-22-2016	x	23.4.134.233:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-31-2016	10-22-2016	x	23.4.136.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-22-2016	x	23.4.137.238:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-22-2016	x	23.4.130.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-06-2016	10-22-2016	x	23.4.137.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-25-2016	10-22-2016	x	23.4.141.237:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-15-2016	10-22-2016	x	23.4.134.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-15-2016	10-22-2016	x	23.4.135.155:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-03-2016	10-22-2016	x	23.4.143.44:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-22-2016	x	23.4.134.13:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-22-2016	x	23.4.134.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-14-2016	10-22-2016	✘	23.4.136.125:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-22-2016	✘	23.4.140.248:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-06-2016	10-22-2016	✘	23.4.139.248:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-11-2016	10-22-2016	✓	23.4.132.236:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-17-2016	10-22-2016	✓	23.4.130.215:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-15-2016	10-22-2016	✓	45.116.216.147:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-06-2015	10-22-2016	✓	23.4.131.101:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-15-2015	10-22-2016	✓	23.4.138.211:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-10-2015	10-22-2016	✓	23.4.130.224:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-02-2015	10-22-2016	✓	23.4.141.36:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
03-30-2016	10-21-2016	✘	apps.community-uat.arm.com	SSL Certificates	GOOD	
01-15-2016	10-21-2016	✘	www.bankingsupervision.europa.eu	SSL Certificates	GOOD	Large number of DNS Names: 37

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-15-2016	10-21-2016	x	activity.video.qq.com	SSL Certificates	GOOD	
09-15-2016	10-21-2016	x	mobile-content.southwest.com	SSL Certificates	GOOD	
01-03-2016	10-21-2016	x	23.4.137.247:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-28-2016	10-21-2016	x	auction.thumbnail.image.rakuten.co.jp	SSL Certificates	GOOD	
06-27-2016	10-21-2016	x	statici.icloud.com	SSL Certificates	GOOD	
01-15-2016	10-21-2016	x	www.assurancecibc.com	SSL Certificates	GOOD	
06-25-2016	10-21-2016	x	clientportal.axitrader.com	SSL Certificates	GOOD	
01-18-2016	10-21-2016	x	23.4.142.250:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-21-2016	x	23.4.141.14:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	10-21-2016	x	www.access.fda.gov	SSL Certificates	GOOD	
01-10-2016	10-21-2016	x	23.4.139.247:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-21-2016	x	23.4.136.247:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-21-2016	x	23.4.137.246:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-27-2016	10-21-2016	x	23.4.142.247:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-19-2016	10-21-2016	x	23.4.141.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-07-2016	10-21-2016	x	23.4.137.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-21-2016	x	23.4.136.246:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-21-2016	x	23.4.131.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-16-2016	10-21-2016	x	23.4.140.250:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-21-2016	x	23.4.138.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-21-2016	x	23.4.136.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-21-2016	x	23.4.139.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-21-2016	x	23.4.143.249:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-24-2016	10-21-2016	x	23.4.138.252:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	10-21-2016	x	23.4.138.252:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-21-2016	x	23.4.138.254:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-21-2016	x	23.4.137.254:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-21-2016	x	23.4.138.251:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-21-2016	x	23.4.136.254:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	10-21-2016	x	23.4.139.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-21-2016	x	23.4.143.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-21-2016	x	23.4.136.253:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	10-21-2016	x	23.4.137.251:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-23-2016	10-21-2016	x	23.4.140.251:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-19-2016	10-21-2016	x	23.4.142.253:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-21-2016	x	23.4.141.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-21-2016	x	23.4.128.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-10-2016	10-21-2016	x	23.4.139.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-21-2016	x	23.4.141.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-21-2016	x	23.4.138.199:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-21-2016	x	23.4.141.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-12-2016	10-21-2016	x	23.4.142.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-21-2016	x	23.4.143.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-21-2016	x	23.4.142.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	10-21-2016	x	23.4.142.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-21-2016	x	23.4.136.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-23-2016	10-21-2016	x	23.4.139.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-21-2016	x	23.4.136.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-21-2016	x	23.4.139.219:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-06-2016	10-21-2016	x	23.4.138.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-21-2016	x	23.4.134.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-21-2016	x	23.4.141.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	10-21-2016	x	23.4.137.127:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	10-21-2016	x	23.4.134.86:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	10-21-2016	✘	23.4.138.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-21-2016	✘	23.4.134.40:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-04-2016	10-21-2016	✘	23.4.139.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-29-2016	10-21-2016	✘	23.4.137.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	10-21-2016	✘	23.4.134.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-06-2016	10-21-2016	✘	23.4.142.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	10-21-2016	✘	23.4.137.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-21-2016	✘	23.4.128.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
11-04-2015	10-21-2016	✓	45.116.218.132:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
04-09-2015	10-21-2016	✓	23.4.134.40:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-21-2016	10-20-2016	✘	www.fordquic.com	SSL Certificates	GOOD	
05-18-2016	10-20-2016	✘	www.meterbestellen.onetouch.nl	SSL Certificates	GOOD	Large number of DNS Names: 27

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-20-2016	10-20-2016	x	www.jwhulmec.com	SSL Certificates	GOOD	
07-30-2016	10-20-2016	x	www.tdsmarketvaluations.com	SSL Certificates	GOOD	
03-27-2016	10-20-2016	x	archives.nseindia.com	SSL Certificates	GOOD	
08-01-2016	10-20-2016	x	stest2.homedecorators.com	SSL Certificates	GOOD	
01-11-2016	10-20-2016	x	platform.gtnexus.com	SSL Certificates	GOOD	
01-09-2016	10-20-2016	x	23.4.142.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-30-2016	10-20-2016	x	www.fast.sireech.com	SSL Certificates	GOOD	
09-25-2016	10-20-2016	x	wealth.standardchartered.com.hk	SSL Certificates	GOOD	
07-06-2016	10-20-2016	x	23.4.129.207:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS
01-04-2016	10-20-2016	x	www.reliablrxpharmacy.com	SSL Certificates	GOOD	
01-10-2016	10-20-2016	x	23.4.137.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-29-2016	10-20-2016	x	cie-sdp-lrt.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
05-08-2016	10-20-2016	x	23.4.143.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-20-2016	x	23.4.142.28:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-20-2016	x	23.4.143.159:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-19-2016	10-20-2016	x	23.4.134.88:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	10-20-2016	x	23.4.137.139:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-20-2016	x	23.4.131.86:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-20-2016	x	23.4.139.56:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-20-2016	x	23.4.138.183:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-20-2016	x	23.4.143.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-20-2016	x	23.4.136.108:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-20-2016	x	23.4.139.204:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-20-2016	x	23.4.142.78:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-20-2016	x	23.4.139.57:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	10-20-2016	x	23.4.143.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-20-2016	x	23.4.138.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-20-2016	x	23.4.136.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-20-2016	x	23.4.136.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-20-2016	x	23.4.143.217:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-11-2016	10-20-2016	x	23.4.141.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-20-2016	x	23.4.137.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-20-2016	x	23.4.138.139:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-13-2016	10-20-2016	x	23.4.138.77:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-20-2016	x	23.4.141.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	10-20-2016	x	23.4.137.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-12-2016	10-20-2016	x	23.4.139.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-13-2016	10-20-2016	x	23.4.142.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-12-2016	10-20-2016	x	23.4.141.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-20-2016	x	23.4.137.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-20-2016	x	23.4.136.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-20-2016	x	23.4.141.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-20-2016	x	23.4.143.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-31-2016	10-20-2016	x	23.4.142.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-20-2016	x	23.4.129.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-21-2016	10-20-2016	✘	23.4.142.62:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-20-2016	✘	23.4.130.47:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-12-2016	10-20-2016	✘	23.4.143.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-02-2016	10-20-2016	✘	23.4.141.87:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-20-2016	✘	23.4.143.46:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-27-2016	10-20-2016	✘	23.4.142.236:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-20-2016	✘	23.4.139.92:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-20-2016	✘	23.4.141.126:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-18-2016	10-20-2016	✓	23.4.134.147:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
08-10-2016	10-20-2016	✓	23.4.135.104:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2015-0204 (FREAK)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-04-2015	10-20-2016	✓	23.4.143.178:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-05-2016	10-19-2016	✘	www.mobile.portalttest.equinix.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
09-21-2016	10-19-2016	✘	www.images.bloomingdalesassets.com	SSL Certificates	GOOD	
07-30-2016	10-19-2016	✘	webpay.transbank.cl	SSL Certificates	GOOD	
01-07-2016	10-19-2016	✘	canalempresaweb.gencat.cat	SSL Certificates	GOOD	
01-05-2016	10-19-2016	✘	m.kapimda.kipa.com.tr	SSL Certificates	GOOD	
06-10-2016	10-19-2016	✘	v1.syndication.nhschoices.nhs.uk	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
10-18-2016	10-19-2016	✘	23.4.135.70:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
06-25-2016	10-19-2016	✘	webobjects2beta.cdw.com	SSL Certificates	GOOD	
01-13-2016	10-19-2016	✘	www.jreast.co.jp	SSL Certificates	GOOD	
05-05-2016	10-19-2016	✘	cdn.rps.newyorklife.com	SSL Certificates	GOOD	
01-07-2016	10-19-2016	✘	23.4.136.218:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-03-2016	10-19-2016	✘	23.4.136.119:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	10-19-2016	✘	23.4.142.119:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-19-2016	✘	23.4.142.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-06-2016	10-19-2016	x	23.4.137.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-17-2016	10-19-2016	x	23.4.130.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	10-19-2016	x	23.4.136.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-19-2016	x	23.4.141.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-19-2016	10-19-2016	x	23.4.141.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-04-2016	10-19-2016	x	23.4.141.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-03-2016	10-19-2016	x	23.4.133.200:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	10-19-2016	x	23.4.133.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	10-19-2016	x	23.4.137.198:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-18-2016	10-19-2016	x	23.4.139.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-12-2016	10-19-2016	x	23.4.130.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-19-2016	x	23.4.134.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-19-2016	x	23.4.141.205:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-13-2016	10-19-2016	x	23.4.137.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-19-2016	x	23.4.142.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-19-2016	x	23.4.131.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-19-2016	x	23.4.136.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	10-19-2016	x	23.4.142.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-19-2016	x	23.4.136.124:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-02-2016	10-19-2016	x	23.4.141.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-08-2016	10-19-2016	✘	23.4.141.175:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-26-2016	10-19-2016	✘	23.4.136.31:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-16-2016	10-19-2016	✘	23.4.136.31:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-19-2016	✘	23.4.137.90:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-19-2016	✘	23.4.138.143:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-25-2016	10-19-2016	✘	23.4.140.199:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-19-2016	10-19-2016	✘	23.4.128.39:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
10-19-2016	10-19-2016	✘	23.4.128.39:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-19-2016	✘	23.4.138.62:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-12-2015	10-19-2016	✓	23.4.132.182:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-03-2015	10-19-2016	✓	23.4.136.124:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
07-23-2016	10-18-2016	✗	media-speedousa.pvh.com	SSL Certificates	GOOD	
08-04-2016	10-18-2016	✗	www1.myfico.com	SSL Certificates	GOOD	
01-03-2016	10-18-2016	✗	23.4.141.112:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-05-2016	10-18-2016	✗	s.portalworks.thomsonib.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-15-2016	10-18-2016	✗	www.content.immediatefill.com	SSL Certificates	GOOD	
01-10-2016	10-18-2016	✗	nytimes.com	SSL Certificates	GOOD	
02-24-2016	10-18-2016	✗	23.4.137.55:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-18-2016	✗	23.4.143.10:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-23-2016	10-18-2016	✗	23.4.131.70:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-28-2016	10-18-2016	✗	23.4.131.122:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-18-2016	✗	23.4.134.29:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-18-2016	✗	23.4.137.138:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-24-2016	10-18-2016	x	23.4.138.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-18-2016	x	23.4.128.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-18-2016	x	23.4.141.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-09-2016	10-18-2016	x	23.4.138.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-18-2016	x	23.4.133.202:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	10-18-2016	x	23.4.133.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-18-2016	x	23.4.141.220:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-08-2016	10-18-2016	x	23.4.139.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-14-2016	10-18-2016	x	23.4.141.46:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	10-18-2016	x	23.4.137.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-12-2016	10-18-2016	x	23.4.141.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-18-2016	x	23.4.128.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-07-2016	10-18-2016	x	23.4.137.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-18-2016	x	23.4.136.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-29-2016	10-18-2016	x	23.4.131.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-18-2016	x	23.4.137.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-18-2016	x	23.4.139.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-23-2016	10-18-2016	x	23.4.139.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-18-2016	x	23.4.134.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-18-2016	x	23.4.141.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-10-2016	10-18-2016	x	23.4.131.142:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-18-2016	x	23.4.135.198:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
03-22-2016	10-17-2016	x	www.mymrjfleet.com	SSL Certificates	GOOD	
01-03-2016	10-17-2016	x	23.4.130.191:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
07-11-2016	10-17-2016	x	bostonmarathonmediaguide.com	SSL Certificates	GOOD	Large number of DNS Names: 73
07-25-2016	10-17-2016	x	www.schubergphilis.nl	SSL Certificates	GOOD	
07-15-2016	10-17-2016	x	www.obr.mobi.cibc.com	SSL Certificates	GOOD	
01-22-2016	10-17-2016	x	23.4.137.171:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	10-17-2016	x	23.4.128.53:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-26-2016	10-17-2016	x	23.4.136.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-07-2016	10-17-2016	x	23.4.143.137:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-16-2016	10-17-2016	x	23.4.142.44:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	10-17-2016	x	23.4.130.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-17-2016	x	23.4.143.125:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-17-2016	x	23.4.142.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	10-17-2016	x	23.4.139.79:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-17-2016	x	23.4.137.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-17-2016	x	23.4.143.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-17-2016	x	23.4.131.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-17-2016	10-17-2016	x	45.116.216.157:443 India Office	Open Ports	GOOD	Detected service: HTTPS
10-17-2016	10-17-2016	x	45.116.216.157:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-19-2016	10-17-2016	x	23.4.142.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	10-17-2016	x	23.4.136.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	10-17-2016	x	23.4.136.12:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-12-2016	10-17-2016	x	23.4.141.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-17-2016	x	23.4.136.188:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-17-2016	x	23.4.141.93:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-10-2016	10-17-2016	x	23.4.142.73:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-06-2016	10-17-2016	x	23.4.137.54:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	10-17-2016	x	23.4.142.206:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-17-2016	x	23.4.140.29:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
05-29-2016	10-17-2016	x	23.4.136.196:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-14-2016	10-17-2016	x	23.4.141.170:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	10-17-2016	x	23.4.143.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-17-2016	x	23.4.142.59:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-03-2016	10-17-2016	x	23.4.142.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-17-2016	x	23.4.142.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-17-2016	x	23.4.136.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-28-2016	10-17-2016	x	45.116.216.125:443 India Office	SSL Certificates	WARN	Self-signed certificate, Insecure signature algorithm: SHA1
01-10-2016	10-17-2016	x	23.4.134.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-17-2016	x	23.4.134.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-17-2016	x	23.4.138.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-17-2016	x	23.4.141.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	10-17-2016	x	23.4.136.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	10-17-2016	✘	23.4.142.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-15-2016	10-17-2016	✘	23.4.136.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-28-2016	10-17-2016	✘	23.4.137.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-17-2016	10-17-2016	✓	45.116.216.157:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-24-2016	10-17-2016	✓	23.4.128.53:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-06-2015	10-17-2016	✓	23.4.130.107:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
05-24-2016	10-16-2016	✘	c01-il-wdl-service-prv2.neo.intralinks.com	SSL Certificates	GOOD	
09-01-2016	10-16-2016	✘	homeloans.tiaabank.com	SSL Certificates	GOOD	
02-05-2016	10-16-2016	✘	www.monicaandandy.com	SSL Certificates	GOOD	
01-02-2016	10-16-2016	✘	23.4.139.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-16-2016	✘	23.4.139.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-16-2016	✘	23.4.138.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-08-2016	10-16-2016	x	23.4.136.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-16-2016	x	23.4.142.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-16-2016	x	23.4.142.174:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-16-2016	x	23.4.140.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-16-2016	x	23.4.142.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-05-2016	10-16-2016	x	23.4.136.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-16-2016	x	23.4.138.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-16-2016	x	23.4.142.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-24-2016	10-16-2016	x	23.4.143.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-22-2016	10-16-2016	x	23.4.139.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	10-16-2016	x	23.4.139.106:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-16-2016	x	23.4.130.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-16-2016	x	23.4.143.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-05-2016	10-16-2016	x	23.4.141.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-01-2016	10-16-2016	x	23.4.143.94:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-16-2016	x	23.4.137.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-17-2016	10-16-2016	x	24.6.128.106:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
01-05-2016	10-16-2016	x	23.4.136.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-27-2016	10-16-2016	x	23.4.142.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-16-2016	10-16-2016	x	23.4.137.217:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-22-2016	10-16-2016	x	23.4.134.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-16-2016	x	23.4.139.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-07-2016	10-16-2016	x	23.4.128.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-22-2016	10-16-2016	x	23.4.134.214:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	10-15-2016	x	23.4.139.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-15-2016	x	23.4.130.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-11-2016	10-15-2016	x	www.b-fapps.com	SSL Certificates	GOOD	
10-15-2016	10-15-2016	x	www.graydanielsnissanofjackson.com	SSL Certificates	GOOD	Large number of DNS Names: 72
01-16-2016	10-15-2016	x	23.4.143.27:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-28-2016	10-15-2016	x	23.4.141.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-15-2016	x	23.4.141.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	10-15-2016	x	23.4.143.122:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-15-2016	x	23.4.143.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-12-2016	10-15-2016	x	23.4.141.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	10-15-2016	x	23.4.143.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-15-2016	x	23.4.131.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-15-2016	x	23.4.136.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-15-2016	x	23.4.136.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-15-2016	x	23.4.138.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-12-2016	10-15-2016	x	23.4.138.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-15-2016	x	23.4.143.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-28-2016	10-15-2016	x	23.4.136.22:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-15-2016	x	23.4.142.7:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-15-2016	x	23.4.137.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-15-2016	x	23.4.141.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-20-2016	10-15-2016	x	23.4.143.78:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-15-2016	x	23.4.143.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-28-2016	10-15-2016	x	23.4.139.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-22-2016	10-15-2016	x	23.4.136.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-15-2016	x	23.4.141.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-14-2016	10-14-2016	x	23.4.137.6:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
08-19-2016	10-14-2016	x	shadowverse.jp	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-27-2016	10-14-2016	x	platform.stumbleupon.com	SSL Certificates	GOOD	
09-09-2016	10-14-2016	x	23.4.141.168:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-14-2016	x	23.4.143.105:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-14-2016	x	23.4.138.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-05-2016	10-14-2016	x	23.4.141.77:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	10-14-2016	x	23.4.137.6:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-14-2016	x	23.4.137.155:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-14-2016	x	23.4.136.8:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-14-2016	x	23.4.142.105:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-10-2016	10-14-2016	x	23.4.134.75:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-22-2016	10-14-2016	x	23.4.137.70:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	10-14-2016	x	23.4.133.158:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-14-2016	x	23.4.134.92:80 Corporate WiFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
02-13-2016	10-14-2016	x	23.4.143.89:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-26-2016	10-13-2016	x	www.arabianpeninsula.mepi.state.gov	SSL Certificates	GOOD	
01-29-2016	10-13-2016	x	23.4.143.188:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-18-2016	10-13-2016	x	23.4.141.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-13-2016	x	23.4.136.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-20-2016	10-13-2016	x	23.4.138.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-13-2016	x	23.4.139.169:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-13-2016	x	23.4.138.24:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-10-2016	10-13-2016	x	23.4.137.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	10-13-2016	✘	23.4.141.23:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-13-2016	✘	23.4.138.55:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-13-2016	✘	23.4.128.110:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-15-2016	10-13-2016	✘	23.4.139.121:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-08-2016	10-13-2016	✘	45.116.216.156:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-07-2016	10-13-2016	✘	23.4.132.126:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-07-2016	10-13-2016	✘	23.4.132.126:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-13-2016	✘	23.4.134.173:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-13-2016	✘	23.4.141.109:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-02-2016	10-13-2016	✘	23.4.139.89:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-21-2016	10-13-2016	✔	23.4.141.144:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-17-2015	10-13-2016	✓	23.4.129.98:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	Patching Cadence	–	CVE-2015-0204 (FREAK)
07-02-2016	10-12-2016	✗	www.hyatt.com	SSL Certificates	GOOD	
07-17-2016	10-12-2016	✗	www.dominos.co.uk	SSL Certificates	GOOD	
07-17-2016	10-12-2016	✗	23.4.131.109:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-21-2016	10-12-2016	✗	23.4.141.185:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
08-13-2016	10-12-2016	✗	cdn.llbean.co.jp	SSL Certificates	GOOD	
01-10-2016	10-12-2016	✗	www.scotiabankbsa.cl	SSL Certificates	GOOD	
07-29-2016	10-12-2016	✗	23.4.139.93:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-18-2016	10-12-2016	✗	23.4.130.87:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-02-2016	10-12-2016	✗	23.4.131.94:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-31-2016	10-12-2016	✗	23.4.138.57:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-10-2016	10-12-2016	✗	23.4.138.136:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-18-2016	10-12-2016	✘	23.4.134.183:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-12-2016	10-12-2016	✘	23.4.141.202:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-12-2016	✘	23.4.139.47:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-06-2016	10-12-2016	✘	23.4.138.202:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-12-2016	✘	23.4.139.188:80 Corporate WFi Malware Lab	Open Ports	NEUTRAL	Detected service: HTTP
01-13-2016	10-12-2016	✘	23.4.134.10:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	10-12-2016	✘	23.4.141.152:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-12-2016	10-12-2016	✘	23.4.141.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-14-2016	10-12-2016	✘	23.4.134.87:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	10-12-2016	✓	23.4.131.109:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
06-28-2016	10-11-2016	✘	www.sapstore.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-10-2016	10-11-2016	x	23.4.134.182:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-11-2016	10-11-2016	x	23.4.141.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-30-2016	10-11-2016	x	23.4.143.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-11-2016	x	23.4.139.62:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	10-11-2016	x	23.4.143.8:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-22-2016	10-11-2016	x	23.4.129.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-11-2016	x	23.4.140.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	10-11-2016	x	23.4.130.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	10-11-2016	x	23.4.137.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-11-2016	x	23.4.134.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	10-11-2016	x	23.4.136.45:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	10-11-2016	x	23.4.134.73:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-02-2016	10-11-2016	x	23.4.136.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-08-2016	10-10-2016	x	www-stg.supplierriskmanager.com	SSL Certificates	GOOD	
07-31-2016	10-10-2016	x	m.potravinynomov.itesco.sk	SSL Certificates	GOOD	
07-24-2016	10-10-2016	x	23.4.135.207:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
08-17-2016	10-10-2016	x	secure.abcam.com	SSL Certificates	GOOD	
02-21-2016	10-10-2016	x	mynordapps.com	SSL Certificates	GOOD	
05-01-2016	10-10-2016	x	23.4.137.163:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-06-2016	10-10-2016	x	golearn.csd.disa.mil.edgekey.net	SSL Certificates	BAD	Insecure signature algorithm: SHA1, Large number of DNS Names: 41
09-14-2016	10-10-2016	x	23.4.143.142:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-06-2016	10-10-2016	x	23.4.141.43:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-07-2016	10-10-2016	x	23.4.141.167:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-01-2016	10-10-2016	x	23.4.130.143:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
05-31-2016	10-10-2016	x	23.4.136.217:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-10-2016	10-10-2016	x	23.4.134.72:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-02-2016	10-10-2016	x	23.4.142.93:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-15-2016	10-10-2016	x	23.4.137.31:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-08-2016	10-10-2016	x	23.4.137.91:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-18-2016	10-10-2016	x	23.4.128.56:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
03-09-2016	10-10-2016	x	23.4.139.207:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-25-2016	10-10-2016	x	23.4.137.60:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-06-2016	10-10-2016	x	23.4.134.24:443 <div style="background-color: #0070c0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WFi</div> <div style="background-color: #666; color: white; padding: 2px; margin-bottom: 2px;">Malware Lab</div>	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-24-2016	10-10-2016	✓	23.4.135.207:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
02-16-2016	10-09-2016	✘	23.4.133.92:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-12-2016	10-09-2016	✘	reservations.atlantis.com	SSL Certificates	GOOD	
08-03-2016	10-09-2016	✘	www.remotedeposit.scotiabank.com	SSL Certificates	GOOD	
09-09-2016	10-09-2016	✘	23.4.134.78:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-21-2016	10-09-2016	✘	23.4.141.189:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-21-2016	10-09-2016	✘	23.4.141.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-09-2016	✘	23.4.143.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-09-2016	✘	23.4.136.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	10-09-2016	✘	23.4.142.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-05-2016	10-09-2016	✘	23.4.137.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	10-09-2016	x	23.4.139.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	10-09-2016	x	23.4.142.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-09-2016	x	23.4.139.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-09-2016	x	23.4.137.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-04-2016	10-09-2016	x	23.4.134.25:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-25-2016	10-09-2016	x	23.4.139.77:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-05-2016	10-09-2016	x	23.4.134.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-09-2016	x	23.4.134.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-04-2016	10-09-2016	x	23.4.137.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-12-2016	10-09-2016	x	23.4.142.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	10-09-2016	✘	23.4.129.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-19-2016	10-09-2016	✘	23.4.138.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-09-2016	10-09-2016	✔	23.4.134.78:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-08-2016	10-08-2016	✘	secure1.exceda.com	SSL Certificates	GOOD	
10-08-2016	10-08-2016	✘	www.reedandbarton.com	SSL Certificates	GOOD	
01-07-2016	10-08-2016	✘	23.4.136.21:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-09-2016	10-08-2016	✘	w88th.com	SSL Certificates	GOOD	
01-12-2016	10-08-2016	✘	23.4.136.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-08-2016	✘	23.4.142.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-08-2016	✘	23.4.131.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-20-2016	10-08-2016	✘	23.4.138.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-22-2016	10-08-2016	✘	23.4.141.30:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-01-2016	10-08-2016	x	23.4.137.102:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-08-2016	10-08-2016	x	23.4.141.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-06-2016	10-08-2016	x	23.4.136.90:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-12-2016	10-08-2016	x	23.4.142.89:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-03-2016	10-08-2016	x	23.4.141.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-08-2016	x	23.4.131.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-08-2016	x	23.4.139.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-06-2016	10-08-2016	x	23.4.134.108:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-23-2016	10-08-2016	x	23.4.129.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	10-08-2016	x	23.4.134.94:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-06-2016	10-08-2016	✘	23.4.139.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	10-08-2016	✓	23.4.134.94:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-12-2016	10-08-2016	✓	23.4.142.89:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
08-02-2016	10-07-2016	✘	archive.epa.gov	SSL Certificates	GOOD	
08-06-2016	10-07-2016	✘	23.4.142.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	10-07-2016	✘	23.4.138.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-07-2016	10-07-2016	✘	staging.push.b2b.ihg.com	SSL Certificates	GOOD	
01-06-2016	10-07-2016	✘	23.4.138.156:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-07-2016	✘	23.4.142.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-07-2016	✘	23.4.143.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-10-2016	10-07-2016	✘	23.4.141.27:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-10-2016	10-07-2016	x	23.4.141.27:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-07-2016	x	23.4.140.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-07-2016	x	23.4.138.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-07-2016	x	23.4.131.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-06-2016	10-07-2016	x	23.4.132.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-03-2016	10-07-2016	x	23.4.136.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-07-2016	x	23.4.141.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-07-2016	x	23.4.138.187:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-07-2016	x	23.4.137.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-07-2016	x	23.4.143.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-04-2016	10-07-2016	x	23.4.130.203:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
08-04-2016	10-07-2016	x	23.4.130.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-02-2016	10-07-2016	x	23.4.142.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-14-2016	10-06-2016	x	gateway.dcsng.com	SSL Certificates	GOOD	
01-13-2016	10-06-2016	x	23.4.137.22:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-06-2016	x	23.4.136.44:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	10-06-2016	x	23.4.139.104:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-03-2016	10-06-2016	x	www.sweetwater.com	SSL Certificates	GOOD	
01-11-2016	10-06-2016	x	23.4.143.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-06-2016	x	23.4.138.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	10-06-2016	x	45.116.216.152:443 India Office	Open Ports	GOOD	Detected service: HTTPS
09-08-2016	10-06-2016	x	45.116.216.152:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	10-06-2016	x	23.4.138.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-06-2016	10-06-2016	x	23.4.130.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	10-06-2016	x	23.4.134.190:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-06-2016	x	23.4.137.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-07-2016	10-06-2016	x	23.4.130.140:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-22-2016	10-06-2016	x	23.4.138.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-06-2016	x	23.4.131.59:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	10-06-2016	x	23.4.143.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
10-06-2016	10-06-2016	x	23.4.141.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-06-2016	x	23.4.137.40:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	10-06-2016	✘	23.4.139.138:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-29-2016	10-06-2016	✘	www.wc.slimages.macys.com	SSL Certificates	GOOD	
07-29-2016	10-06-2016	✘	23.4.135.149:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
09-08-2016	10-06-2016	✓	45.116.216.152:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-19-2016	10-06-2016	✓	23.4.139.104:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-11-2016	10-05-2016	✘	23.4.134.76:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
10-05-2016	10-05-2016	✘	maccosmetics.com	SSL Certificates	GOOD	
01-25-2016	10-05-2016	✘	23.4.137.44:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-05-2016	10-05-2016	✘	maccosmetics.de	SSL Certificates	GOOD	
07-11-2016	10-05-2016	✘	23.4.134.76:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Certificate with non-standard root
01-28-2016	10-05-2016	✘	23.4.139.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-05-2016	✘	23.4.130.217:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-11-2016	10-05-2016	✘	23.4.141.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-05-2016	✘	23.4.136.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	10-05-2016	✘	23.4.142.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-05-2016	✘	23.4.142.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	10-05-2016	✘	23.4.136.234:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	10-05-2016	✘	23.4.142.126:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-11-2016	10-05-2016	✓	23.4.134.76:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-03-2015	10-05-2016	✓	23.4.141.5:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-24-2016	10-04-2016	✘	trello.services	SSL Certificates	GOOD	
01-07-2016	10-04-2016	✘	23.4.141.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-06-2016	10-04-2016	✘	eshop.wuerth-industrie.com	SSL Certificates	GOOD	
07-02-2016	10-04-2016	✘	funlabus.hasbro.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	10-04-2016	x	23.4.143.215:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-04-2016	x	23.4.138.15:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	10-04-2016	x	23.4.136.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	10-04-2016	x	23.4.136.11:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	10-04-2016	x	23.4.143.201:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-04-2016	x	23.4.143.138:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-04-2016	x	23.4.143.9:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-04-2016	x	23.4.131.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-04-2016	x	23.4.141.79:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	10-04-2016	x	23.4.134.217:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	10-04-2016	x	23.4.134.31:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	10-03-2016	x	www.b2b-qa2.dev.bmo.com	SSL Certificates	GOOD	
01-16-2016	10-03-2016	x	www-staging.demandforced3.com	SSL Certificates	GOOD	
01-11-2016	10-03-2016	x	www.secure.bmoinvestorline.com	SSL Certificates	GOOD	Large number of DNS Names: 29
01-07-2016	10-03-2016	x	23.4.133.134:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-03-2016	x	23.4.137.75:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-03-2016	x	23.4.134.58:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-21-2016	10-03-2016	x	23.4.143.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	10-03-2016	x	23.4.142.201:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-07-2016	10-03-2016	x	23.4.136.190:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	10-03-2016	x	23.4.143.47:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-16-2016	10-03-2016	x	23.4.141.12:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	10-03-2016	x	23.4.128.198:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	10-03-2016	x	23.4.138.71:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	10-03-2016	x	23.4.143.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-02-2016	x	uat1.www.txn.banking.pcfincial.cibc.com	SSL Certificates	GOOD	
05-18-2016	10-02-2016	x	images-fe.ssl-images-amazon.com	SSL Certificates	GOOD	
01-23-2016	10-02-2016	x	23.4.139.143:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
03-14-2016	10-02-2016	x	23.4.139.170:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	10-02-2016	x	23.4.136.189:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	10-02-2016	x	23.4.130.118:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-01-2016	10-02-2016	x	23.4.136.191:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-06-2016	10-02-2016	x	23.4.133.31:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	10-02-2016	✘	23.4.138.44:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	10-02-2016	✘	23.4.131.151:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-29-2016	10-02-2016	✘	23.4.142.135:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-18-2016	10-02-2016	✘	23.4.138.29:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-06-2016	10-02-2016	✓	23.4.133.31:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-04-2015	10-02-2016	✓	23.4.139.143:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-01-2016	10-01-2016	✘	reedandbarton.com	SSL Certificates	GOOD	
05-29-2016	10-01-2016	✘	bmwfs.manheim.com	SSL Certificates	GOOD	
06-19-2016	10-01-2016	✘	gvp-aps1.genesyscloud.com	SSL Certificates	GOOD	
09-06-2016	10-01-2016	✘	kronoshosting.com	SSL Certificates	GOOD	
01-21-2016	10-01-2016	✘	23.4.136.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-27-2016	10-01-2016	✘	23.4.131.227:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-15-2016	10-01-2016	x	23.4.136.175:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-11-2016	09-30-2016	x	portal.adidas-group.com	SSL Certificates	GOOD	
01-03-2016	09-30-2016	x	23.4.143.167:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-30-2016	x	23.4.136.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-30-2016	x	23.4.136.91:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	09-30-2016	x	23.4.137.107:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	09-30-2016	x	23.4.130.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-30-2016	x	23.4.139.39:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	09-30-2016	x	23.4.130.186:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-10-2016	09-30-2016	x	23.4.139.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	09-30-2016	x	23.4.141.141:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	09-30-2016	x	23.4.142.254:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	09-30-2016	x	23.4.143.24:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-14-2016	09-30-2016	x	23.4.143.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-09-2016	09-30-2016	x	23.4.142.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-02-2016	09-29-2016	x	mytax.iras.gov.sg	SSL Certificates	GOOD	
02-15-2016	09-29-2016	x	downloads.bbc.co.uk	SSL Certificates	GOOD	Large number of DNS Names: 39
09-29-2016	09-29-2016	x	ee-seal.websecurity.symantec.com	SSL Certificates	GOOD	
06-26-2016	09-29-2016	x	frz.mymrjfleet.com	SSL Certificates	GOOD	
01-05-2016	09-29-2016	x	23.4.143.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	09-29-2016	x	23.4.143.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	09-29-2016	x	23.4.142.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-27-2016	09-29-2016	x	23.4.128.203:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	09-29-2016	x	23.4.143.206:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	09-29-2016	x	23.4.142.108:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-27-2016	09-29-2016	x	23.4.134.26:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-29-2016	x	23.4.136.186:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-04-2016	09-28-2016	x	23.4.138.141:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
01-07-2016	09-28-2016	x	23.4.138.220:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	09-28-2016	x	23.4.143.56:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	09-28-2016	x	23.4.143.41:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	09-28-2016	x	23.4.137.125:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-27-2016	09-28-2016	x	23.4.141.250:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-08-2016	09-28-2016	x	23.4.142.63:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-21-2016	09-27-2016	x	sbcomputers.ediversitynetwork.com	SSL Certificates	GOOD	Large number of DNS Names: 28
06-25-2016	09-27-2016	x	www.sdjp-test.tk	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-02-2016	09-27-2016	x	23.4.128.135:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-29-2016	09-27-2016	x	23.4.139.10:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-25-2016	09-27-2016	x	23.4.130.243:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
09-08-2016	09-27-2016	x	23.4.141.135:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
09-27-2016	09-27-2016	x	45.116.216.126:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
01-04-2016	09-27-2016	x	23.4.129.14:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-27-2016	09-27-2016	x	23.4.136.185:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	09-27-2016	x	23.4.143.28:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-11-2016	09-27-2016	✘	23.4.142.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	09-27-2016	✘	23.4.137.183:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	09-27-2016	✓	23.4.141.135:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-02-2016	09-27-2016	✓	23.4.137.109:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
05-14-2016	09-27-2016	✓	45.116.216.126:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-22-2016	09-26-2016	✘	www.qantas.com.au	SSL Certificates	GOOD	
01-09-2016	09-26-2016	✘	23.4.138.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	09-26-2016	✘	23.4.142.46:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	09-26-2016	✘	23.4.134.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	09-26-2016	✘	23.4.138.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	09-26-2016	✘	23.4.137.191:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-11-2016	09-26-2016	✘	23.4.136.183:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-20-2016	09-26-2016	✘	23.4.140.89:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	09-26-2016	✘	23.4.138.59:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-17-2016	09-26-2016	✓	23.4.137.191:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-07-2016	09-26-2016	✓	45.116.216.133:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-18-2016	09-25-2016	✘	23.4.142.106:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	09-25-2016	✘	23.4.143.136:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	09-25-2016	✘	23.4.137.42:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-15-2016	09-25-2016	✘	23.4.136.46:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
09-25-2016	09-25-2016	✘	23.4.143.236:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-25-2016	09-25-2016	✘	23.4.141.200:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	09-25-2016	✘	23.4.139.42:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-15-2016	09-25-2016	✓	23.4.136.46:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-10-2016	09-24-2016	✘	23.4.133.88:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-05-2016	09-24-2016	✘	23.4.135.155:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	09-24-2016	✘	23.4.135.155:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-18-2016	09-24-2016	✘	23.4.142.56:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-04-2016	09-24-2016	✘	23.4.142.56:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-16-2016	09-24-2016	✘	givebig.org	SSL Certificates	GOOD	
06-12-2016	09-24-2016	✘	23.4.139.184:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	09-24-2016	✘	23.4.130.216:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-17-2016	09-24-2016	✘	23.4.141.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	09-24-2016	✘	23.4.134.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	09-24-2016	✘	23.4.134.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-08-2016	09-24-2016	✓	23.4.141.48:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-25-2016	09-23-2016	✘	citiconnect.sandbox.developer.citi.com	SSL Certificates	GOOD	
08-25-2016	09-23-2016	✘	imagnetiles.trulia.com	SSL Certificates	GOOD	
07-20-2016	09-23-2016	✘	www.tdfx.ca	SSL Certificates	GOOD	
01-02-2016	09-23-2016	✘	23.4.138.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	09-23-2016	✘	23.4.137.200:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	09-23-2016	✘	23.4.136.205:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	09-23-2016	✘	23.4.138.173:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-19-2016	09-23-2016	✘	23.4.137.24:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	09-23-2016	✘	23.4.139.74:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	09-23-2016	✘	23.4.139.201:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-26-2016	09-23-2016	✘	23.4.143.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-22-2016	09-23-2016	✘	23.4.135.84:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
07-21-2016	09-23-2016	✘	23.4.139.166:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-07-2016	09-23-2016	✘	23.4.131.8:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	09-23-2016	✘	23.4.141.125:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-14-2015	09-23-2016	✓	23.4.135.143:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-10-2016	09-22-2016	✘	www.singaporeair.com	SSL Certificates	GOOD	
01-02-2016	09-22-2016	✘	cache-ssl1.nokiasiemensnetworks.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
08-19-2016	09-22-2016	✘	multinationalpremiumsolutions.visa.com	SSL Certificates	GOOD	Large number of DNS Names: 35
01-09-2016	09-22-2016	✘	mall2-staging2-admin.playspan.com	SSL Certificates	GOOD	Large number of DNS Names: 46
09-10-2016	09-22-2016	✘	23.4.129.73:443 Corporate WFi Malware Lab	Open Ports	GOOD	Typical service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	09-22-2016	✘	23.4.136.58:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	09-22-2016	✘	23.4.139.206:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-22-2016	09-22-2016	✘	23.4.143.143:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-22-2016	✘	23.4.143.202:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-06-2015	09-22-2016	✓	23.4.134.152:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-29-2016	09-21-2016	✘	23.4.128.76:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
09-09-2016	09-21-2016	✘	prodldfp.proseries.com	SSL Certificates	GOOD	
05-08-2016	09-21-2016	✘	portalcms-t.gcs.dgi.globaldenso.com	SSL Certificates	GOOD	
05-14-2016	09-21-2016	✘	23.4.141.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-21-2016	✘	23.4.136.157:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	09-21-2016	✘	23.4.138.111:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	09-21-2016	✘	23.4.136.187:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-29-2016	09-21-2016	✘	23.4.128.76:443 Corporate WFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Certificate with non-standard root
01-27-2016	09-21-2016	✘	23.4.136.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	09-21-2016	✘	23.4.141.24:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
11-01-2015	09-21-2016	✓	23.4.128.76:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
08-07-2015	09-21-2016	✓	23.4.132.105:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-06-2016	09-20-2016	✘	23.4.136.158:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
06-21-2016	09-20-2016	✘	www.sfl-tap.army.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-08-2016	09-20-2016	✘	spreadshirt.co.uk	SSL Certificates	GOOD	
01-06-2016	09-20-2016	✘	23.4.136.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	09-20-2016	✘	23.4.136.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-03-2016	09-20-2016	x	24.6.128.75:8080 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">European Office</div> <div style="background-color: #666; color: white; padding: 2px;">abcd</div>	Open Ports	NEUTRAL	Detected service: HTTP
02-11-2016	09-20-2016	x	23.4.141.59:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-06-2016	09-20-2016	x	23.4.136.158:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
05-20-2016	09-20-2016	x	23.4.135.147:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	WARN	Certificate with non-standard root
08-09-2016	09-19-2016	x	23.4.128.122:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-09-2016	09-19-2016	x	23.4.143.4:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Certificates	GOOD	
08-14-2016	09-19-2016	x	secure-shopper-beta.gnnpd.com	SSL Certificates	GOOD	Large number of DNS Names: 36
09-15-2016	09-19-2016	x	www.apc.com	SSL Certificates	GOOD	
01-05-2016	09-19-2016	x	www.letsencrypt.org	SSL Certificates	GOOD	
09-19-2016	09-19-2016	x	www.hogedrukreinigerexpert.be.accept.zone	SSL Certificates	GOOD	Large number of DNS Names: 90
08-09-2016	09-19-2016	x	23.4.128.122:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	BAD	Allows insecure protocol: SSLv3, Certificate with non-standard root
01-05-2016	09-19-2016	x	23.4.131.87:443 <div style="background-color: #0070C0; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #666; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-13-2016	09-19-2016	✘	23.4.134.93:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	09-19-2016	✘	23.4.137.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	09-19-2016	✘	23.4.136.198:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-03-2015	09-19-2016	✓	23.4.128.122:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-01-2016	09-18-2016	✘	www.imes.boj.or.jp	SSL Certificates	GOOD	
01-23-2016	09-18-2016	✘	23.4.143.90:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
08-19-2016	09-18-2016	✘	qa-corporate.safeway.com	SSL Certificates	GOOD	Large number of DNS Names: 42
09-11-2016	09-18-2016	✘	23.4.134.204:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
09-16-2016	09-18-2016	✘	www.qantasfutureplanet.com.au	SSL Certificates	GOOD	
05-15-2016	09-18-2016	✘	23.4.130.44:443 Corporate WiFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
09-15-2016	09-18-2016	✘	23.4.134.236:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-10-2016	09-18-2016	✘	23.4.137.168:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	09-18-2016	x	23.4.141.217:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	09-18-2016	x	23.4.142.168:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	09-18-2016	x	23.4.134.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-05-2016	09-18-2016	x	23.4.139.15:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	09-18-2016	x	23.4.138.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	09-18-2016	x	23.4.138.45:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-03-2016	09-18-2016	x	23.4.143.110:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	09-18-2016	x	23.4.129.136:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-23-2016	09-18-2016	x	23.4.135.60:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-23-2016	09-18-2016	x	23.4.135.60:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	09-18-2016	✘	23.4.138.9:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	09-18-2016	✘	23.4.128.75:443 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-10-2016	09-18-2016	✘	23.4.128.75:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	09-18-2016	✘	23.4.136.154:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-11-2016	09-18-2016	✓	23.4.134.204:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-21-2016	09-17-2016	✘	edge.akamai.com	SSL Certificates	GOOD	
01-04-2016	09-17-2016	✘	23.4.143.83:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
09-17-2016	09-17-2016	✘	mb.japanetbank.co.jp	SSL Certificates	BAD	Insecure signature algorithm: SHA1
05-22-2016	09-17-2016	✘	23.4.137.86:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	09-17-2016	✘	23.4.136.87:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	09-17-2016	✘	23.4.141.143:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	09-17-2016	✘	23.4.138.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-09-2016	09-17-2016	✘	23.4.137.236:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-17-2016	09-17-2016	✘	23.4.143.14:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	09-17-2016	✘	23.4.139.172:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-22-2016	09-17-2016	✘	23.4.132.95:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-22-2016	09-17-2016	✘	23.4.141.78:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
03-03-2016	09-17-2016	✘	23.4.139.12:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-22-2016	09-17-2016	✘	23.4.142.55:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-17-2016	09-17-2016	✓	23.4.141.128:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-08-2016	09-17-2016	✓	23.4.141.143:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-08-2016	09-17-2016	✓	45.116.216.136:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-23-2015	09-17-2016	✓	23.4.129.215:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-03-2016	09-16-2016	✘	wwwpat.enablingfarmers.com	SSL Certificates	GOOD	
04-17-2016	09-16-2016	✘	23.4.130.209:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
08-03-2016	09-16-2016	✘	uat.preciousmetals.cibc.com	SSL Certificates	GOOD	
07-18-2016	09-16-2016	✘	23.4.142.76:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-16-2016	✘	23.4.138.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-27-2016	09-16-2016	✘	23.4.141.91:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-24-2016	09-16-2016	✘	23.4.142.27:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-17-2016	09-16-2016	✘	23.4.130.209:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
08-03-2016	09-16-2016	✘	23.4.143.152:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-26-2015	09-16-2016	✓	23.4.142.113:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-19-2016	09-15-2016	x	23.4.129.127:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
09-15-2016	09-15-2016	x	www.aviationcomplaints.gov.au	SSL Certificates	GOOD	Large number of DNS Names: 41
07-04-2016	09-15-2016	x	rso.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-11-2016	09-15-2016	x	23.4.142.58:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	09-15-2016	x	23.4.135.117:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
05-16-2016	09-15-2016	x	23.4.132.100:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-16-2016	09-15-2016	x	23.4.136.70:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-04-2016	09-15-2016	x	23.4.142.13:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	09-15-2016	x	23.4.134.45:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-29-2016	09-15-2016	x	23.4.135.187:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-25-2016	09-15-2016	x	23.4.134.171:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-12-2016	09-15-2016	✓	23.4.129.108:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
09-14-2016	09-14-2016	✗	connect2-qalv.mheducation.com	SSL Certificates	GOOD	
08-04-2016	09-14-2016	✗	23.4.139.23:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-24-2016	09-14-2016	✗	24.6.128.87:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
04-08-2015	09-14-2016	✓	23.4.138.94:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
07-24-2016	09-13-2016	✗	nend.net	SSL Certificates	GOOD	
04-08-2016	09-13-2016	✗	www.rabobank.com.au	SSL Certificates	GOOD	
09-13-2016	09-13-2016	✗	uat2012-viewfinder.steroyalbank.com	SSL Certificates	GOOD	
07-17-2016	09-13-2016	✗	23.4.134.61:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	09-13-2016	✗	23.4.134.137:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-08-2016	09-13-2016	✗	23.4.143.7:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-13-2016	09-13-2016	✗	23.4.140.111:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-02-2016	09-13-2016	x	23.4.138.175:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	09-13-2016	x	23.4.136.150:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
09-04-2016	09-12-2016	x	credit-card-payment-info-v1submarino.b2w.io	SSL Certificates	GOOD	Large number of DNS Names: 91
01-25-2016	09-12-2016	x	23.4.143.95:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	09-12-2016	x	23.4.140.139:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-21-2016	09-12-2016	x	23.4.142.127:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-21-2016	09-11-2016	x	book.api.ean.com	SSL Certificates	GOOD	
06-29-2016	09-11-2016	x	www2-com.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-07-2016	09-11-2016	x	23.4.137.249:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-11-2016	x	23.4.138.42:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	09-11-2016	x	23.4.139.11:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
08-27-2016	09-10-2016	x	media.minorleaguebaseball.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-09-2016	09-10-2016	✘	23.4.139.217:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	09-10-2016	✘	23.4.131.166:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-02-2016	09-10-2016	✘	23.4.136.38:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	09-10-2016	✘	23.4.131.124:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	09-10-2016	✘	23.4.137.79:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-31-2016	09-09-2016	✘	lmtv.lmwindpower.com	SSL Certificates	GOOD	
01-12-2016	09-09-2016	✘	23.4.137.189:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
06-11-2016	09-09-2016	✘	24.6.128.75:8181 European Office abcd	Open Ports	GOOD	Detected service: HTTPS
06-11-2016	09-09-2016	✘	24.6.128.75:8181 European Office abcd	SSL Configurations	GOOD	
04-02-2015	09-09-2016	✓	23.4.137.189:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-02-2016	09-08-2016	✘	cmcmarkets.com	SSL Certificates	GOOD	
08-14-2016	09-08-2016	✘	toolsoui.hana.ondemand.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	09-08-2016	x	23.4.138.41:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	09-08-2016	x	23.4.143.73:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	09-08-2016	x	23.4.131.28:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	09-07-2016	x	int1-appeal.mahealthconnector.optum.com	SSL Certificates	GOOD	Large number of DNS Names: 39
01-06-2016	09-07-2016	x	secureacceptance.cybersource.com	SSL Certificates	GOOD	
02-20-2016	09-07-2016	x	23.4.136.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	09-07-2016	x	23.4.137.150:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-25-2016	09-07-2016	x	23.4.128.221:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-03-2016	09-06-2016	x	ids.isinet.com	SSL Certificates	GOOD	
01-07-2016	09-06-2016	x	distributor.scoutstuff.org	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-11-2016	09-06-2016	x	23.4.137.184:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
07-24-2016	09-06-2016	x	23.4.143.107:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-01-2016	09-05-2016	✘	23.4.135.157:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
07-29-2016	09-05-2016	✘	go.schneider-electric.com	SSL Certificates	GOOD	
01-18-2016	09-05-2016	✘	23.4.138.105:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	09-05-2016	✘	23.4.139.105:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	09-05-2016	✘	23.4.141.235:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	09-05-2016	✘	23.4.141.153:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
10-25-2015	09-05-2016	✓	45.116.218.133:443 India Office	Patching Cadence	–	CVE-2015-4000 (Logjam)
08-25-2016	09-04-2016	✘	blog.myheartlandbank.com	SSL Certificates	GOOD	
03-27-2016	09-04-2016	✘	www.content.orientaltrading.com	SSL Certificates	GOOD	
09-03-2016	09-04-2016	✘	23.4.128.44:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-07-2016	09-04-2016	✘	infoatwork.standardchartered.com	SSL Certificates	GOOD	
06-26-2016	09-04-2016	✘	cie-sdp.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-06-2016	09-04-2016	✘	www-stg.supplierriskmanager.com	SSL Certificates	GOOD	
05-29-2016	09-04-2016	✘	45.116.216.126:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-08-2016	09-04-2016	✘	23.4.136.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-17-2016	09-04-2016	✘	23.4.143.93:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
09-03-2016	09-04-2016	✓	23.4.128.44:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
09-03-2016	09-03-2016	✘	23.4.139.185:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-04-2016	09-03-2016	✘	23.4.139.185:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-19-2016	09-03-2016	✘	23.4.138.76:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-05-2016	09-03-2016	✘	24.6.128.40:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
07-04-2016	09-02-2016	✘	signup.mobile.devstage5.weightwatchers.com.au	SSL Certificates	GOOD	Large number of DNS Names: 40
08-07-2016	09-02-2016	✘	secure-bananarepublicfactory.gapfactory.com	SSL Certificates	GOOD	
06-29-2016	09-02-2016	✘	cdn32-stage.sptndigital.com	SSL Certificates	GOOD	
01-16-2016	09-02-2016	✘	t.nomura.co.jp	SSL Certificates	BAD	Insecure signature algorithm: SHA1
07-28-2016	09-02-2016	✘	23.4.138.27:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
02-28-2016	09-02-2016	✘	23.4.134.54:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-04-2015	09-02-2016	✓	23.4.131.66:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-12-2016	09-01-2016	✗	ask.fm	SSL Certificates	GOOD	
04-08-2016	09-01-2016	✗	23.4.135.141:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-03-2016	09-01-2016	✗	23.4.137.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	09-01-2016	✗	23.4.137.214:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-09-2016	09-01-2016	✗	45.116.216.138:443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-09-2016	09-01-2016	✗	45.116.216.138:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-09-2016	09-01-2016	✗	45.116.216.138:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
07-09-2016	09-01-2016	✓	45.116.216.138:443 India Office	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-07-2016	08-31-2016	✗	secure-netstorage.macys.com	SSL Certificates	GOOD	
07-27-2016	08-31-2016	✗	testsecureacceptancea.cybersource.com	SSL Certificates	GOOD	
01-06-2016	08-31-2016	✗	23.4.142.204:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-05-2016	08-31-2016	✗	45.116.217.18:443 India Office	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-01-2016	08-31-2016	✘	45.116.217.18:23 India Office	Open Ports	BAD	Detected service: Telnet
04-05-2016	08-31-2016	✔	45.116.217.18:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-07-2016	08-30-2016	✘	23.4.142.109:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-07-2016	08-29-2016	✘	ntnxdev.com	SSL Certificates	GOOD	
06-09-2016	08-29-2016	✘	downloada.industrysoftware.automation.siemens.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
07-17-2016	08-29-2016	✘	admin.vauxhall.co.uk	SSL Certificates	GOOD	
01-14-2016	08-29-2016	✘	23.4.129.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	08-29-2016	✘	23.4.134.105:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-29-2016	08-29-2016	✘	45.116.217.119:443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-29-2016	08-29-2016	✘	45.116.217.119:443 India Office	SSL Configurations	WARN	Diffie-Hellman prime is less than 2048 bits
07-15-2016	08-28-2016	✘	www.test.scoe-sil.net	SSL Certificates	GOOD	
05-29-2016	08-28-2016	✘	aperek.com	SSL Certificates	GOOD	
08-21-2016	08-28-2016	✘	cpt.connecttocare.whirlpool.com	SSL Certificates	GOOD	Large number of DNS Names: 37
05-08-2016	08-28-2016	✘	www.oceanschedules.com	SSL Certificates	GOOD	
04-19-2016	08-28-2016	✘	cdn.flv.kataweb.it	SSL Certificates	GOOD	
01-03-2016	08-28-2016	✘	23.4.139.142:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-09-2016	08-28-2016	✘	23.4.136.47:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-30-2016	08-28-2016	✘	23.4.137.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-03-2015	08-28-2016	✓	23.4.132.185:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-18-2016	08-27-2016	✘	images.livrariasaraiva.com.br	SSL Certificates	GOOD	
07-25-2016	08-27-2016	✘	applifier.com	SSL Certificates	GOOD	
01-02-2016	08-27-2016	✘	23.4.132.201:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-27-2016	08-27-2016	✘	dreams.shell.com.cn	SSL Certificates	GOOD	
08-27-2016	08-27-2016	✘	45.116.216.202:443 India Office	SSL Certificates	WARN	Self-signed certificate
01-03-2016	08-26-2016	✘	access.redhat.com	SSL Certificates	GOOD	
06-03-2016	08-26-2016	✘	23.4.133.147:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
07-26-2016	08-26-2016	✘	45.116.217.98:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
08-16-2016	08-26-2016	✘	45.116.216.202:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
08-22-2016	08-25-2016	✘	analytics.map.pvoc-anaina.com	SSL Certificates	GOOD	
08-24-2016	08-24-2016	✘	uat.smartview-streaming.equinix.com	SSL Certificates	GOOD	
08-01-2016	08-24-2016	✘	45.116.216.202:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-02-2016	08-24-2016	x	23.4.128.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-15-2016	08-24-2016	x	23.4.139.63:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-03-2016	08-24-2016	x	23.4.143.104:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-25-2016	08-24-2016	x	23.4.137.196:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
06-19-2016	08-23-2016	x	23.4.133.49:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
08-09-2016	08-23-2016	x	23.4.135.194:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
07-25-2016	08-23-2016	x	45.116.216.202:22 India Office	Open Ports	GOOD	Detected service: SSH (Cisco-1.25)
01-03-2016	08-22-2016	x	23.4.139.26:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
08-07-2016	08-22-2016	x	23.4.129.73:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-25-2016	08-21-2016	x	23.4.137.123:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
08-07-2016	08-21-2016	x	www.harley-davidson.com	SSL Certificates	GOOD	
01-06-2016	08-21-2016	x	secureassets.myntassets.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-21-2016	08-21-2016	✘	172.243.149.130:5060	Open Ports	NEUTRAL	Detected service: SIP
01-09-2016	08-21-2016	✘	23.4.137.123:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-10-2016	08-20-2016	✘	int.secure.contact.ihg.com	SSL Certificates	GOOD	
08-04-2016	08-20-2016	✘	201.203.127.231:82	Open Ports	BAD	Detected service: HTTP (Open Webcam)
08-18-2016	08-19-2016	✘	shakeyourideapp.lodoweinspiracje.pl	SSL Certificates	GOOD	Large number of DNS Names: 100
02-01-2016	08-19-2016	✘	fidelityinstitutionaloma2.fidelity.com	SSL Certificates	GOOD	
05-26-2016	08-19-2016	✘	mediamanager-preprod.redbullmediahouse.com	SSL Certificates	GOOD	Large number of DNS Names: 90
08-19-2016	08-19-2016	✘	183.96.97.245:10243	Open Ports	NEUTRAL	Detected service: HTTP
03-03-2016	08-18-2016	✘	images.ihgmerlin.com	SSL Certificates	GOOD	
01-04-2016	08-17-2016	✘	images.bernard.fr	SSL Certificates	GOOD	
07-18-2016	08-17-2016	✘	order.norton.com	SSL Certificates	GOOD	
01-08-2016	08-17-2016	✘	xlibrary.skillport.eu	SSL Certificates	GOOD	
07-16-2016	08-17-2016	✘	global.revresda.com	SSL Certificates	GOOD	
07-11-2016	08-17-2016	✘	45.116.216.129:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
05-20-2016	08-17-2016	✓	45.116.216.129:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-12-2016	08-16-2016	✘	cirtru.com	SSL Certificates	GOOD	
08-13-2016	08-16-2016	✘	45.116.218.125:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
07-22-2016	08-16-2016	✓	45.116.216.141:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
08-10-2016	08-15-2016	✘	mycareerdevelopmentcenter.libertymutual.com	SSL Certificates	GOOD	
07-31-2016	08-15-2016	✘	www.qa20codemacys.fds.com	SSL Certificates	GOOD	
01-07-2016	08-15-2016	✘	guide-apis.discoverhongkong.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
08-05-2016	08-15-2016	✘	fr-mt.bploc.lincolncanada.com	SSL Certificates	GOOD	Large number of DNS Names: 56
08-15-2016	08-15-2016	✘	phone-verification-stg0.mobile.walmart.com	SSL Certificates	GOOD	Large number of DNS Names: 35
01-11-2016	08-15-2016	✘	carparts.com	SSL Certificates	GOOD	
05-31-2016	08-15-2016	✘	23.4.139.19:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
01-22-2016	08-15-2016	✘	23.4.139.31:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-10-2016	08-14-2016	✘	23.4.143.52:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
07-30-2016	08-14-2016	✘	control.sqa-shared.akamai.com	SSL Certificates	GOOD	
06-08-2016	08-13-2016	✘	health-assets.cdn-apple.com	SSL Certificates	GOOD	
01-26-2016	08-13-2016	✘	enroll10-qr.visacheckout.com	SSL Certificates	GOOD	Large number of DNS Names: 27
07-05-2016	08-12-2016	✘	23.4.128.59:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
08-12-2016	08-12-2016	✘	www.goliathinvest.com:80	Application Security	FAIR	Missing required headers
05-28-2016	08-11-2016	✘	static.tingo.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-05-2016	08-10-2016	✘	23.4.142.124:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
06-10-2016	08-10-2016	✘	media2.test.etihadairways.com	SSL Certificates	GOOD	Large number of DNS Names: 43

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-11-2016	08-09-2016	✘	45.116.216.76:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
07-11-2016	08-09-2016	✘	45.116.216.76:443 India Office	Open Ports	GOOD	Detected service: HTTPS
07-11-2016	08-09-2016	✘	45.116.216.76:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
08-09-2016	08-09-2016	✘	183.96.97.245:5357	Open Ports	NEUTRAL	Detected service: HTTP
07-11-2016	08-09-2016	✓	45.116.216.76:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-05-2016	08-08-2016	✘	homeport.apl.com	SSL Certificates	GOOD	
06-25-2016	08-08-2016	✘	media.minorleaguebaseball.com	SSL Certificates	GOOD	
05-20-2016	08-08-2016	✘	www.ultimateoutdoors.com	SSL Certificates	GOOD	Large number of DNS Names: 43
08-08-2016	08-08-2016	✓	45.116.216.141:8443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-23-2016	08-07-2016	✘	info.stg.mizuho-fg.m-waas.jp	SSL Certificates	GOOD	
07-13-2016	08-07-2016	✘	stage-splitter-myaccount.sky.com	SSL Certificates	GOOD	Large number of DNS Names: 55
01-12-2016	08-07-2016	✘	www.handpickedcollection.com	SSL Certificates	GOOD	
07-28-2016	08-07-2016	✘	hyundai-wia.com	SSL Certificates	GOOD	
01-05-2016	08-06-2016	✘	23.4.139.174:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
06-25-2016	08-06-2016	✘	ww2.jrd.org	SSL Certificates	GOOD	
07-19-2016	08-06-2016	✘	smoke-secure.hulu.com	SSL Certificates	GOOD	
05-02-2016	08-05-2016	✘	ozimg1.flyasiana.com	SSL Certificates	GOOD	
01-24-2016	08-05-2016	✘	www.reedsqa2.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-10-2016	08-04-2016	✘	pinterest.com	SSL Certificates	GOOD	
01-18-2016	08-04-2016	✘	23.4.129.76:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
06-10-2016	08-04-2016	✘	23.4.142.41:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-04-2016	08-03-2016	✘	tis2webpp.service.gm.com	SSL Certificates	GOOD	
01-02-2016	08-03-2016	✘	23.4.131.213:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
08-03-2016	08-03-2016	✘	45.116.216.187:443 India Office	Open Ports	GOOD	Detected service: HTTPS
08-03-2016	08-03-2016	✘	45.116.216.187:443 India Office	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-02-2016	08-03-2016	✘	appeal.mahealthconnector.optum.com	SSL Certificates	GOOD	
05-25-2016	08-03-2016	✘	45.116.217.10:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
05-25-2016	08-03-2016	✘	45.116.217.10:8443 India Office	SSL Configurations	GOOD	
08-03-2016	08-03-2016	✓	45.116.216.187:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-14-2016	08-02-2016	✘	66.76.240.40:82	Open Ports	NEUTRAL	Detected service: HTTP
05-24-2016	08-01-2016	✘	23.4.141.130:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
08-01-2016	08-01-2016	✘	45.116.217.98:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-02-2016	08-01-2016	✓	23.4.136.144:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-21-2016	07-31-2016	✗	images.staples.dk	SSL Certificates	GOOD	
07-29-2016	07-30-2016	✓	23.4.133.56:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2015-0204 (FREAK)
07-15-2016	07-30-2016	✓	23.4.132.21:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-14-2016	07-29-2016	✗	23.4.143.59:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-13-2016	07-29-2016	✗	www.kay.com	SSL Certificates	GOOD	
06-22-2016	07-29-2016	✗	www.jr-odekake.net	SSL Certificates	BAD	Insecure signature algorithm: SHA1
04-09-2016	07-29-2016	✗	45.116.217.9:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-19-2016	07-29-2016	✓	23.4.136.102:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-23-2016	07-28-2016	✓	23.4.134.74:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-23-2016	07-28-2016	✓	23.4.134.75:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-24-2016	07-27-2016	✗	occipagos.pagador.pagosonline.net	SSL Certificates	GOOD	Large number of DNS Names: 32
07-26-2016	07-26-2016	✗	24.6.32.68:8181 European Office abcd	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-26-2016	07-26-2016	✓	24.6.32.68:8181 European Office abcd	Patching Cadence	–	CVE-2015-4000 (Logjam)
03-06-2016	07-25-2016	✗	desktop.com	SSL Certificates	BAD	Self-signed certificate, Insecure signature algorithm: SHA1
04-11-2016	07-25-2016	✗	45.116.217.9:443 India Office	Open Ports	GOOD	Detected service: HTTPS
04-11-2016	07-25-2016	✗	45.116.217.9:443 India Office	SSL Configurations	GOOD	
03-09-2016	07-25-2016	✗	45.116.217.8:443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-09-2016	07-25-2016	✗	45.116.217.8:443 India Office	SSL Configurations	GOOD	
05-01-2016	07-25-2016	✗	23.4.143.6:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
03-04-2016	07-25-2016	✓	23.4.136.190:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-04-2016	07-24-2016	✗	justanswer.com	SSL Certificates	GOOD	
04-24-2016	07-24-2016	✗	qredirect.akamaitest.urbanoutfitters.com	SSL Certificates	GOOD	Large number of DNS Names: 26
01-05-2016	07-24-2016	✗	www.ppmamerica.com	SSL Certificates	GOOD	
01-08-2016	07-24-2016	✗	www.content.comerica.com	SSL Certificates	GOOD	
01-10-2016	07-24-2016	✗	survey.tdcanadatrust.com	SSL Certificates	GOOD	
01-31-2016	07-24-2016	✗	23.4.133.137:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
07-04-2016	07-24-2016	✓	23.4.134.68:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-28-2016	07-24-2016	✓	23.4.136.106:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
03-13-2016	07-23-2016	✗	info.www.mizuho-sc.com	SSL Certificates	GOOD	
01-07-2016	07-23-2016	✗	www.livecomfortably.com	SSL Certificates	GOOD	
05-31-2016	07-23-2016	✗	sit-catherines.lanebryant.com	SSL Certificates	GOOD	
03-08-2016	07-23-2016	✗	45.116.217.8:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-13-2016	07-23-2016	✓	23.4.135.240:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
03-13-2016	07-23-2016	✓	23.4.136.148:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
03-03-2016	07-23-2016	✓	23.4.136.146:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-11-2015	07-23-2016	✓	23.4.135.79:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-22-2016	07-22-2016	✗	23.4.140.28:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-04-2015	07-22-2016	✓	23.4.134.25:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-27-2016	07-21-2016	✘	23.4.135.148:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
07-19-2016	07-21-2016	✘	uat2012-viewfinder.steroyalbank.com	SSL Certificates	GOOD	
07-20-2016	07-20-2016	✘	de-trenitalia.interrail.eu	SSL Certificates	GOOD	Large number of DNS Names: 41
02-04-2016	07-20-2016	✘	23.4.141.172:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-29-2016	07-19-2016	✘	www.eddiebauer.com	SSL Certificates	GOOD	
01-11-2016	07-18-2016	✘	23.4.135.223:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
06-27-2016	07-18-2016	✘	45.116.217.11:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
06-27-2016	07-18-2016	✘	45.116.217.11:8443 India Office	SSL Configurations	GOOD	
07-12-2016	07-17-2016	✘	edge-prod.aflac.co.jp	SSL Certificates	GOOD	
07-17-2016	07-17-2016	✘	daiwaotcfx.daiwa.co.jp	SSL Certificates	GOOD	
06-17-2016	07-17-2016	✘	23.4.133.130:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
03-17-2016	07-17-2016	✘	live-fop.monex.co.jp	SSL Certificates	GOOD	
07-17-2016	07-17-2016	✓	23.4.138.70:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-20-2016	07-17-2016	✓	23.4.136.68:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-24-2016	07-16-2016	✘	45.116.217.9:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-15-2016	07-15-2016	✘	www.westjr.co.jp	SSL Certificates	BAD	Insecure signature algorithm: SHA1
07-12-2016	07-14-2016	✘	23.4.133.224:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
06-28-2016	07-14-2016	✘	23.4.138.72:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
06-21-2016	07-12-2016	✘	scorecard.acf.org.au	SSL Certificates	GOOD	
07-12-2016	07-12-2016	✘	45.116.217.10:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-17-2016	07-12-2016	✘	45.116.217.9:8443 India Office	Open Ports	GOOD	Detected service: HTTPS
03-17-2016	07-12-2016	✘	45.116.217.9:8443 India Office	SSL Configurations	GOOD	
01-13-2016	07-11-2016	✘	www.santander.co.uk	SSL Certificates	GOOD	
03-06-2016	07-11-2016	✘	oc-static-intl.qaproduct.static-ecollege.com	SSL Certificates	GOOD	Large number of DNS Names: 30
03-07-2016	07-11-2016	✘	45.116.217.8:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
04-10-2015	07-11-2016	✓	23.4.136.162:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-05-2015	07-11-2016	✓	23.4.143.100:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-05-2016	07-10-2016	✘	services.kabbage.io	SSL Certificates	GOOD	
07-09-2016	07-10-2016	✘	secure.apartmentfinder.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-09-2016	07-10-2016	✘	portfolioconnect-vnext.schwabpt.com	SSL Certificates	GOOD	
09-19-2015	07-10-2016	✓	23.4.136.13:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-05-2016	07-09-2016	✘	23.4.143.154:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
05-23-2016	07-09-2016	✘	45.116.217.10:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
06-25-2016	07-09-2016	✘	23.4.142.88:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
07-08-2016	07-09-2016	✘	24.6.128.108:6881 European Office abcd	Open Ports	WARN	Detected service: Distributed Hash Table
01-04-2016	07-08-2016	✘	edadownload.software.keysight.com	SSL Certificates	GOOD	
07-08-2016	07-08-2016	✘	45.116.217.14:80 India Office	Open Ports	NEUTRAL	Detected service: HTTP
02-24-2016	07-06-2016	✓	45.116.219.15:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-23-2016	07-06-2016	✓	23.4.136.25:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-15-2016	07-05-2016	✘	api-mobile.home24.com	SSL Certificates	GOOD	Large number of DNS Names: 41
05-02-2016	07-05-2016	✘	23.4.136.36:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
02-27-2016	07-05-2016	✓	45.116.219.53:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
07-04-2016	07-04-2016	✘	failover-www.vans.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	07-04-2016	x	23.4.140.61:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-12-2016	07-03-2016	x	www.ing.nl	SSL Certificates	GOOD	
07-03-2016	07-03-2016	x	45.116.217.11:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
03-06-2016	07-03-2016	✓	23.4.136.77:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
06-27-2016	07-02-2016	x	www.collegebasketballstorepromotionalcode.com	SSL Certificates	GOOD	Large number of DNS Names: 34
07-02-2016	07-02-2016	x	23.4.140.10:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-08-2016	07-02-2016	x	23.4.129.207:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-01-2016	07-01-2016	x	www.keystonesavingsfoundation.com	SSL Certificates	GOOD	Large number of DNS Names: 50
07-01-2016	07-01-2016	x	23.4.136.24:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
07-01-2016	07-01-2016	x	customer.pg.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-28-2016	07-01-2016	x	fupload1.box.net	SSL Certificates	GOOD	
01-05-2016	07-01-2016	x	eps.airasia.com	SSL Certificates	GOOD	
01-06-2016	07-01-2016	x	23.4.143.129:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
03-06-2016	07-01-2016	x	45.116.217.8:8443 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-06-2016	07-01-2016	✘	45.116.217.8:8443 India Office	SSL Configurations	GOOD	
07-01-2016	07-01-2016	✔	23.4.136.24:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-10-2016	06-30-2016	✘	23.4.142.8:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
06-30-2016	06-30-2016	✘	oswiki-gil.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
02-22-2016	06-30-2016	✔	45.116.219.19:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
11-15-2015	06-30-2016	✔	23.4.139.115:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-20-2016	06-29-2016	✘	23.4.137.245:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
06-29-2016	06-29-2016	✘	gercek.diesre.com	SSL Certificates	GOOD	
01-02-2016	06-29-2016	✘	23.4.139.56:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-02-2016	06-29-2016	✘	23.4.140.188:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-26-2016	06-28-2016	✘	www.stg.circleonstatic.com	SSL Certificates	GOOD	Large number of DNS Names: 28
01-11-2016	06-28-2016	✘	www.hotelclub.com.au	SSL Certificates	GOOD	Large number of DNS Names: 27
01-03-2016	06-28-2016	✘	23.4.138.235:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-28-2016	06-28-2016	✓	45.116.219.38:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-26-2016	06-28-2016	✓	45.116.219.45:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-22-2016	06-28-2016	✓	45.116.219.49:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-09-2016	06-27-2016	✗	www.group.pictet	SSL Certificates	GOOD	
05-18-2016	06-27-2016	✗	www.ticketmaster.ie	SSL Certificates	GOOD	
05-15-2016	06-27-2016	✗	preview4.cdn.samsung.com	SSL Certificates	GOOD	
01-13-2016	06-27-2016	✗	23.4.129.48:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
02-25-2016	06-27-2016	✗	23.4.140.152:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-27-2016	06-27-2016	✗	45.116.217.11:443 India Office	Open Ports	GOOD	Detected service: HTTPS
06-27-2016	06-27-2016	✗	45.116.217.11:443 India Office	SSL Configurations	GOOD	
09-19-2015	06-27-2016	✓	23.4.138.54:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-06-2015	06-27-2016	✓	23.4.129.48:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-05-2016	06-26-2016	✗	www.businesspartner.alcatel-lucent.com	SSL Certificates	GOOD	
05-14-2016	06-26-2016	✗	23.4.143.109:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-04-2016	06-26-2016	✘	smpdla.sap.com	SSL Certificates	GOOD	
06-19-2016	06-26-2016	✘	www.taxacademy.sg	SSL Certificates	BAD	Insecure signature algorithm: SHA1
04-15-2016	06-26-2016	✘	23.4.130.205:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-04-2015	06-26-2016	✓	23.4.139.203:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
05-15-2016	06-25-2016	✘	d3api.foxsports.nl	SSL Certificates	GOOD	
05-25-2016	06-25-2016	✘	static.ae.groupon-content.net	SSL Certificates	GOOD	Large number of DNS Names: 36
06-06-2016	06-25-2016	✘	www.recenseamento.mai.gov.pt	SSL Certificates	GOOD	
06-25-2016	06-25-2016	✘	appliquer.choicerewards.ca	SSL Certificates	GOOD	
05-20-2016	06-24-2016	✘	media.dyson.com	SSL Certificates	GOOD	
01-07-2016	06-24-2016	✘	websmp205.sap-ag.de	SSL Certificates	GOOD	
01-12-2016	06-24-2016	✘	23.4.132.57:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-06-2016	06-24-2016	✘	image.emailing.santanderpb.es	SSL Certificates	GOOD	
06-24-2016	06-24-2016	✘	24.6.128.53:3777 European Office abcd	Open Ports	WARN	Detected service: Dahua DVR
04-02-2015	06-24-2016	✓	23.4.137.56:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
05-31-2016	06-23-2016	✘	45.116.218.245:5432 India Office	Open Ports	WARN	Detected service: PostgreSQL

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	06-23-2016	✘	23.4.140.171:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
06-23-2016	06-23-2016	✓	23.4.128.188:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-08-2016	06-23-2016	✓	23.4.143.2:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-04-2015	06-23-2016	✓	23.4.131.227:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-21-2016	06-22-2016	✘	23.4.133.138:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-05-2016	06-22-2016	✘	24.6.128.117:8080 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
05-30-2016	06-22-2016	✘	craftyourownstory.citrathailand.com	SSL Certificates	GOOD	Large number of DNS Names: 81
01-03-2016	06-22-2016	✘	23.4.133.119:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-16-2015	06-22-2016	✓	23.4.131.147:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-06-2015	06-22-2016	✓	23.4.129.142:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-21-2016	06-21-2016	✘	23.4.129.183:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-20-2016	06-21-2016	✘	45.116.218.245:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
05-02-2016	06-21-2016	✓	45.116.219.23:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-27-2016	06-21-2016	✓	45.116.219.44:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-02-2015	06-21-2016	✓	23.4.135.239:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
05-08-2016	06-19-2016	✘	resources-facebook.homeaway.com	SSL Certificates	GOOD	Large number of DNS Names: 33
01-10-2016	06-19-2016	✘	www.hello trends.be	SSL Certificates	GOOD	
03-15-2016	06-18-2016	✓	45.116.219.57:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-06-2015	06-18-2016	✓	23.4.128.195:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-08-2016	06-17-2016	✘	innovation.majorityleader.gov	SSL Certificates	GOOD	
01-02-2016	06-17-2016	✘	ccuapi-origin.ccu.akadns.net	SSL Certificates	GOOD	
02-14-2016	06-17-2016	✘	24.6.128.45:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
05-04-2016	06-16-2016	✘	ibe.lot.com	SSL Certificates	GOOD	
01-09-2016	06-16-2016	✘	freesat.stage.channel4.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-04-2016	06-16-2016	✘	23.4.137.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	06-15-2016	✘	23.4.140.88:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-30-2016	06-15-2016	✘	www.sapstore.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
05-04-2016	06-14-2016	✘	global.accounts.ctrip.com	SSL Certificates	GOOD	
06-02-2016	06-14-2016	✘	23.4.136.85:443 Corporate WiFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
03-05-2016	06-14-2016	✓	23.4.136.96:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-09-2016	06-13-2016	✘	careers.richemont.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
04-15-2015	06-13-2016	✓	23.4.137.99:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
05-15-2016	06-12-2016	✘	recommendations.jabong.com	SSL Certificates	GOOD	
06-12-2016	06-12-2016	✘	btcomuat.budgettruck.com	SSL Certificates	GOOD	Large number of DNS Names: 93
05-15-2016	06-12-2016	✘	45.116.218.245:22 India Office	Open Ports	GOOD	Detected service: SSH (OpenSSH_6.6.1)
04-05-2015	06-12-2016	✓	23.4.132.176:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
06-11-2016	06-11-2016	✘	stradivariusworld.stradivarius.com	SSL Certificates	GOOD	Large number of DNS Names: 32
01-19-2016	06-11-2016	✘	www.skygo.sky.de	SSL Certificates	GOOD	
05-23-2016	06-11-2016	✘	45.116.218.245:8086 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-27-2016	06-10-2016	✘	seal.buysafe.com	SSL Certificates	GOOD	
01-31-2016	06-10-2016	✘	apps.cisco.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
02-19-2016	06-10-2016	✘	cloudfront.ediversitynetwork.com	SSL Certificates	GOOD	Large number of DNS Names: 27

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-04-2016	06-10-2016	✘	staging2-ingressos.aquecerio.com	SSL Certificates	GOOD	Large number of DNS Names: 85
01-04-2016	06-10-2016	✘	content-satellite.rhn.redhat.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-18-2016	06-10-2016	✘	hs-sites.com	SSL Certificates	GOOD	
01-04-2016	06-10-2016	✘	23.4.132.84:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Certificate with non-standard root
06-05-2016	06-09-2016	✘	oraclemanagedcloud-01-stage.oracle.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-06-2016	06-09-2016	✘	secure-ds.serving-sys.com	SSL Certificates	GOOD	
05-06-2016	06-09-2016	✘	23.4.139.123:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
02-12-2016	06-09-2016	✘	www.redbus.in	SSL Certificates	GOOD	
01-02-2016	06-09-2016	✘	23.4.141.141:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-27-2016	06-09-2016	✘	23.4.140.234:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-28-2016	06-09-2016	✘	45.116.216.130:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
01-16-2016	06-09-2016	✘	23.4.128.236:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-08-2016	06-08-2016	✘	listen-qa.staging-data.foxsports.com	SSL Certificates	GOOD	Large number of DNS Names: 59
03-01-2016	06-08-2016	✓	45.116.219.29:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
02-24-2016	06-08-2016	✓	45.116.219.27:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-24-2016	06-08-2016	✓	45.116.219.42:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-12-2015	06-08-2016	✓	23.4.136.185:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-10-2015	06-08-2016	✓	23.4.142.247:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-05-2015	06-08-2016	✓	23.4.139.234:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
02-27-2016	06-07-2016	✓	45.116.219.59:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-04-2015	06-07-2016	✓	23.4.128.118:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-12-2016	06-06-2016	✗	edit.staging-dhs.disasterassistance.gov	SSL Certificates	GOOD	Large number of DNS Names: 93
01-18-2016	06-06-2016	✗	23.4.130.40:443 Corporate WFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-03-2016	06-06-2016	✗	cache.dominos.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-03-2016	06-06-2016	✗	dealer.bmw-int4d.co.uk	SSL Certificates	GOOD	Large number of DNS Names: 84
01-10-2016	06-06-2016	✗	ticketing.ticketmaster.com.au	SSL Certificates	GOOD	
02-02-2016	06-06-2016	✗	qvc.jp	SSL Certificates	GOOD	
06-06-2016	06-06-2016	✗	45.116.217.26:500 India Office	Open Ports	GOOD	Detected service: ISAKMP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
10-09-2015	06-06-2016	✓	23.4.130.40:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
10-01-2015	06-06-2016	✓	23.4.142.246:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-26-2016	06-05-2016	✗	static.siliconexpert.com	SSL Certificates	GOOD	
02-15-2016	06-05-2016	✗	h30042.www3.hp.com	SSL Certificates	GOOD	
05-29-2016	06-05-2016	✗	aka-cdn.adtechus.com	SSL Certificates	GOOD	
08-31-2015	06-05-2016	✓	23.4.142.145:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
03-07-2016	06-04-2016	✗	book.qantasgrouptravel.com	SSL Certificates	GOOD	
01-24-2016	06-04-2016	✗	23.4.129.121:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
09-26-2015	06-04-2016	✓	23.4.129.110:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-03-2016	06-03-2016	✗	23.4.137.61:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
06-03-2016	06-03-2016	✗	booking2.airasia.com	SSL Certificates	GOOD	
05-31-2016	06-03-2016	✗	23.4.130.103:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-12-2016	06-03-2016	✗	activeupdate.trendmicro.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-12-2016	06-03-2016	✗	testissuer1.digitalcardservice.com	SSL Certificates	GOOD	
05-17-2016	06-03-2016	✗	www.aggregatespend.sanofipasteur.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
06-03-2016	06-03-2016	✘	45.116.218.245:8090 India Office	Open Ports	NEUTRAL	Detected service: HTTP
04-02-2016	06-03-2016	✔	23.4.129.43:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-03-2015	06-03-2016	✔	23.4.139.120:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-06-2016	06-02-2016	✘	agpmis.com	SSL Certificates	GOOD	
01-28-2016	06-02-2016	✘	ofx.tdbank.com	SSL Certificates	GOOD	
01-02-2016	06-02-2016	✘	secure.homedecorators.com	SSL Certificates	GOOD	
01-06-2016	06-02-2016	✘	23.4.140.223:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
05-30-2016	06-02-2016	✘	45.116.217.31:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
04-04-2015	06-02-2016	✔	23.4.129.236:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-21-2016	06-01-2016	✘	s1.popmoney.com	SSL Certificates	GOOD	
01-16-2016	06-01-2016	✘	img.directtrack.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-11-2016	06-01-2016	✘	thumbnail.image.rakuten.co.jp	SSL Certificates	GOOD	
01-10-2016	06-01-2016	✘	23.4.135.101:443 Corporate WiFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-12-2016	06-01-2016	✘	cnuatext.myraffleshotels.com	SSL Certificates	GOOD	
05-24-2016	06-01-2016	✘	45.116.218.244:10000 India Office	Open Ports	GOOD	Detected service: HTTPS

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-24-2016	06-01-2016	✘	45.116.218.244:10000 India Office	SSL Certificates	WARN	Self-signed certificate
01-06-2016	06-01-2016	✘	23.4.140.233:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-12-2016	06-01-2016	✘	23.4.140.231:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-28-2016	06-01-2016	✓	45.116.219.34:443 India Office	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-11-2016	05-31-2016	✘	appliquer.pat.choicerewards.ca	SSL Certificates	GOOD	
04-04-2016	05-31-2016	✘	23.4.143.127:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-21-2016	05-31-2016	✘	secure.ilearn.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-06-2016	05-31-2016	✘	24.6.0.9:7547 Euro Datacenter European Office GuestWFi2 India Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
05-13-2016	05-31-2016	✘	45.116.217.24:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
03-27-2016	05-30-2016	✘	basket.step.rakuten.co.jp	SSL Certificates	GOOD	
05-13-2016	05-30-2016	✘	45.116.217.26:4500 India Office	Open Ports	GOOD	Detected service: ISAKMP NAT-T
04-01-2015	05-30-2016	✘	23.4.143.150:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-05-2016	05-29-2016	✘	www.ieee.org	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-12-2016	05-29-2016	x	slotmatching24.salesforce.com	SSL Certificates	GOOD	
05-17-2016	05-29-2016	x	selectionmanager.usastaffing.gov	SSL Certificates	GOOD	Large number of DNS Names: 43
05-21-2016	05-28-2016	x	www.staticcontent.com	SSL Certificates	GOOD	
02-22-2016	05-28-2016	x	securebusinesssit3-bb.test.lloydstsb.co.uk	SSL Certificates	GOOD	
05-18-2016	05-28-2016	x	index.investopedia.com	SSL Certificates	GOOD	
04-03-2015	05-28-2016	x	23.4.141.43:443 Corporate WFi Malware Lab	Patching Cadence	–	CVE-2015-0204 (FREAK)
05-01-2016	05-27-2016	x	23.4.138.250:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-07-2016	05-27-2016	x	img1.cdn180.net	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-06-2016	05-26-2016	x	23.4.129.18:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-02-2016	05-26-2016	x	23.4.139.13:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-19-2016	05-26-2016	x	45.116.217.31:500 India Office	Open Ports	GOOD	Detected service: ISAKMP
01-03-2016	05-25-2016	x	www.northerninstitutionalfunds.com	SSL Certificates	GOOD	Large number of DNS Names: 69
05-25-2016	05-25-2016	x	23.4.131.60:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
05-25-2016	05-25-2016	x	45.116.218.245:3000 India Office	Open Ports	NEUTRAL	Detected service: HTTP
01-09-2016	05-24-2016	x	m.tokyo2020.jp	SSL Certificates	GOOD	
04-20-2016	05-24-2016	x	www.apple.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-24-2016	05-24-2016	x	45.116.218.244:8888 India Office	Open Ports	NEUTRAL	Detected service: HTTP
04-06-2016	05-24-2016	x	45.116.216.252:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 1024 bits, Insecure signature algorithm: SHA1
05-24-2016	05-24-2016	x	45.116.218.148:8443 India Office	Patching Cadence	-	CVE-2015-4000 (Logjam)
02-22-2016	05-24-2016	x	45.116.219.30:443 India Office	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-16-2015	05-24-2016	x	23.4.130.55:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-04-2016	05-23-2016	x	23.4.142.155:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-10-2016	05-22-2016	x	etrain-online.rbcdexia-is.com	SSL Certificates	GOOD	Large number of DNS Names: 26
04-23-2016	05-22-2016	x	www.helmutschmidtjournalistenpreis.de	SSL Certificates	GOOD	
05-22-2016	05-22-2016	x	support.woolworthsrewards.com.au	SSL Certificates	GOOD	Large number of DNS Names: 78
09-30-2015	05-22-2016	x	23.4.129.42:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-26-2016	05-21-2016	x	lrt2.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
03-20-2016	05-21-2016	x	radio-activity.itunes.apple.com	SSL Certificates	GOOD	
05-06-2016	05-21-2016	x	www.cia.gov	SSL Certificates	GOOD	
04-05-2015	05-21-2016	x	23.4.132.111:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2015-0204 (FREAK)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-03-2015	05-21-2016	x	23.4.130.126:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2015-0204 (FREAK)
01-10-2016	05-20-2016	x	23.4.143.223:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
03-02-2016	05-20-2016	x	www.chatwireless.com	SSL Certificates	GOOD	
05-20-2016	05-20-2016	x	45.116.216.129:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
01-03-2016	05-19-2016	x	www.napaonline.com	SSL Certificates	GOOD	
05-18-2016	05-19-2016	x	www.newmulsanne.bentleymotorsevents.com	SSL Certificates	GOOD	
04-24-2016	05-19-2016	x	23.4.131.155:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
05-17-2016	05-19-2016	x	45.116.216.29:22 India Office	Open Ports	GOOD	Detected service: SSH (Cisco-1.25)
04-25-2015	05-19-2016	x	23.4.130.67:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-14-2016	05-18-2016	x	www.cingular.com	SSL Certificates	GOOD	
01-24-2016	05-18-2016	x	www.accesenligne.ca	SSL Certificates	GOOD	
01-06-2016	05-18-2016	x	content.veryexclusive.co.uk	SSL Certificates	GOOD	
01-14-2016	05-18-2016	x	23.4.131.161:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
02-02-2016	05-18-2016	x	pi-personal-insurance-assessment.libertymutual.com	SSL Certificates	GOOD	
01-05-2016	05-17-2016	x	content-xmlrpc.rhn.redhat.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
05-17-2016	05-17-2016	x	45.116.218.244:22 India Office	Open Ports	GOOD	Detected service: SSH (OpenSSH_5.3)
05-16-2016	05-17-2016	x	45.116.216.28:22 India Office	Open Ports	GOOD	Detected service: SSH (Cisco-1.25)
05-17-2016	05-17-2016	x	45.116.216.29:23 India Office	Open Ports	BAD	Detected service: Telnet
01-04-2016	05-16-2016	x	m-qa3.fieldandstreamshop.com	SSL Certificates	GOOD	
05-16-2016	05-16-2016	x	openpaymentsdata.test.cms.gov	SSL Certificates	GOOD	Large number of DNS Names: 59
05-16-2016	05-16-2016	x	cdn.oreillystatic.com	SSL Certificates	GOOD	
01-28-2016	05-16-2016	x	control.reserved.akamai.com	SSL Certificates	GOOD	
04-20-2016	05-16-2016	x	nexus-my.gscm.globaldenso.com	SSL Certificates	GOOD	Large number of DNS Names: 42
01-23-2016	05-16-2016	x	23.4.140.12:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
05-16-2016	05-16-2016	x	45.116.216.28:23 India Office	Open Ports	BAD	Detected service: Telnet
05-16-2016	05-16-2016	x	45.116.218.244:8080 India Office	Open Ports	NEUTRAL	Detected service: HTTP
11-22-2015	05-16-2016	x	23.4.136.213:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
05-15-2016	05-15-2016	x	45.116.216.68:22 India Office	Open Ports	GOOD	Detected service: SSH (OpenSSH_4.3)
09-17-2015	05-15-2016	x	23.4.129.9:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-05-2015	05-15-2016	x	23.4.139.72:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2015-0204 (FREAK)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-05-2016	05-14-2016	x	secure.vitaminimages.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
05-14-2016	05-14-2016	x	45.116.216.126:443 India Office	SSL Certificates	BAD	Self-signed certificate, RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
04-19-2016	05-13-2016	x	23.4.131.159:443 Corporate WiFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-02-2016	05-13-2016	x	www.akamaipartnertraining-americas.com	SSL Certificates	GOOD	
01-05-2016	05-13-2016	x	ak-secure.qa.hotwirestatic.com	SSL Certificates	GOOD	
01-31-2016	05-13-2016	x	23.4.129.73:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-04-2016	05-12-2016	x	www.uscutter.com	SSL Certificates	GOOD	
05-12-2016	05-12-2016	x	45.116.218.244:5432 India Office	Open Ports	WARN	Detected service: PostgreSQL
09-17-2015	05-12-2016	x	23.4.129.30:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-10-2016	05-11-2016	x	23.4.140.23:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-03-2016	05-10-2016	x	www.ca-research-ua.bmocalcapitalmarkets.com	SSL Certificates	GOOD	
04-07-2015	05-10-2016	x	23.4.143.183:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-16-2016	05-09-2016	x	dspcdn.com	SSL Certificates	GOOD	
04-16-2016	05-09-2016	x	23.4.132.60:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	05-08-2016	x	23.4.129.175:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-08-2016	05-08-2016	x	23.4.130.238:443 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: HTTPS
01-08-2016	05-08-2016	x	23.4.130.238:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-11-2016	05-07-2016	x	23.4.131.57:443 Corporate WFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-11-2016	05-07-2016	x	wcmproxycpo.tdcanadatrust.com	SSL Certificates	GOOD	
05-07-2016	05-07-2016	x	suporte-assist.whitelabel.com.br	SSL Certificates	GOOD	Large number of DNS Names: 59
01-08-2016	05-06-2016	x	booking.qatarairways.com	SSL Certificates	GOOD	
04-01-2015	05-06-2016	x	23.4.138.184:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-05-2016	05-05-2016	x	www.boulderrunningcompany.com	SSL Certificates	GOOD	
04-03-2015	05-03-2016	x	23.4.130.99:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-14-2016	05-02-2016	x	23.4.138.68:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-03-2016	05-01-2016	x	23.4.135.34:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-03-2016	05-01-2016	x	wqacdn.jtnet.ad.jp	SSL Certificates	BAD	Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-27-2016	05-01-2016	x	23.4.131.178:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
02-25-2016	04-30-2016	x	www.acf.org.au	SSL Certificates	GOOD	
01-05-2016	04-30-2016	x	samsungmobile.accu-weather.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-05-2016	04-30-2016	x	www.tdsquotesource.com	SSL Certificates	GOOD	
01-03-2016	04-29-2016	x	23.4.140.203:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-06-2016	04-25-2016	x	secure.netflix.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-05-2016	04-25-2016	x	23.4.141.109:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
12-19-2015	04-25-2016	x	23.4.137.232:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-06-2016	04-23-2016	x	23.4.140.140:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	04-21-2016	x	a2.p.agentrics.com	SSL Certificates	GOOD	
04-20-2016	04-20-2016	x	prodrp-productservices-01.walmartstores.com	SSL Certificates	GOOD	
03-04-2016	04-20-2016	x	dev.resourcesssl.newscdn.com.au	SSL Certificates	GOOD	Large number of DNS Names: 47
01-10-2016	04-19-2016	x	images.lids.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-03-2016	04-19-2016	x	ncds.netflix.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
04-01-2016	04-19-2016	x	secure2.iows.ctef2.ikeadt.com	SSL Certificates	GOOD	Large number of DNS Names: 30
12-31-2015	04-19-2016	x	23.4.134.12:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-10-2016	04-18-2016	x	www.it.maccosmetics.com	SSL Certificates	GOOD	Large number of DNS Names: 55
01-02-2016	04-17-2016	x	www.partsdirectstore-content.com	SSL Certificates	GOOD	Large number of DNS Names: 48
01-02-2016	04-17-2016	x	acc-mijnzczakelijkk.cz.nl	SSL Certificates	GOOD	
04-13-2016	04-17-2016	x	akamai.mmg.opel2.pprod.e-gm.net	SSL Certificates	GOOD	Large number of DNS Names: 97
04-12-2016	04-16-2016	x	stageezbook.princess.com	SSL Certificates	GOOD	
01-06-2016	04-15-2016	x	ej-cr12.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-06-2016	04-15-2016	x	trendmicro.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-02-2016	04-15-2016	x	23.4.140.254:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #808080; color: white; padding: 2px;">Malware Lab</div>	SSL Configurations	GOOD	
01-16-2016	04-14-2016	x	www.corninggorillaglass.com	SSL Certificates	GOOD	
01-04-2016	04-14-2016	x	wave1ultimateresetuat.teambeachbody.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1, Large number of DNS Names: 46
01-09-2016	04-13-2016	x	stagingpc.mercatustechologies.com	SSL Certificates	GOOD	
01-06-2016	04-13-2016	x	www.visabusinessschoolonline.com	SSL Certificates	GOOD	
01-13-2016	04-13-2016	x	www.kreditkarte.ing-diba.de	SSL Certificates	GOOD	
04-13-2016	04-13-2016	x	configurator.realtimeready.roche.com	SSL Certificates	GOOD	
01-03-2016	04-12-2016	x	mstage.webqaa.belkinc.com	SSL Certificates	GOOD	Large number of DNS Names: 28
04-09-2016	04-12-2016	x	23.4.128.194:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #808080; color: white; padding: 2px;">Malware Lab</div>	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-09-2016	04-11-2016	x	icrc.trendmicro.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-04-2016	04-10-2016	x	23.4.138.112:443 <div style="background-color: #4a86e8; color: white; padding: 2px; margin-bottom: 2px;">Corporate WiFi</div> <div style="background-color: #808080; color: white; padding: 2px;">Malware Lab</div>	SSL Certificates	FAIR	Insecure signature algorithm: SHA1

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-03-2016	04-10-2016	x	23.4.131.169:443 Corporate WiFi Malware Lab	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
10-28-2015	04-09-2016	x	23.4.128.244:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-18-2015	04-07-2016	x	23.4.136.86:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-04-2016	04-06-2016	x	sgs2.prod.scdn.dl.playstation.net	SSL Certificates	GOOD	
01-23-2016	04-06-2016	x	23.4.140.126:443 Corporate WiFi Malware Lab	SSL Configurations	BAD	Allows insecure protocol: SSLv3
01-22-2016	04-06-2016	x	23.4.140.235:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-06-2016	04-06-2016	x	23.4.135.86:500 Corporate WiFi Malware Lab	Open Ports	GOOD	Detected service: ISAKMP
01-14-2016	04-06-2016	x	23.4.139.216:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-07-2015	04-06-2016	x	23.4.140.126:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-05-2016	04-05-2016	x	23.4.140.219:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-05-2016	04-05-2016	x	23.4.140.79:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-05-2016	04-05-2016	x	23.4.140.28:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2015-0204 (FREAK)
01-27-2016	04-04-2016	x	upload.my.af.mil	SSL Certificates	BAD	Insecure signature algorithm: SHA1
04-04-2016	04-04-2016	x	gtmuat.tradebeam.com	SSL Certificates	GOOD	
04-04-2016	04-04-2016	x	23.4.140.29:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-02-2016	04-04-2016	x	23.4.140.167:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-04-2016	04-04-2016	x	23.4.140.170:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-04-2016	04-04-2016	x	23.4.140.237:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-13-2016	04-03-2016	x	groceryservices.qa.walmart.com	SSL Certificates	GOOD	
02-08-2016	04-03-2016	x	dev.cpo.lexus.jp	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-05-2016	04-03-2016	x	23.4.140.103:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-03-2016	04-03-2016	x	23.4.140.87:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
04-03-2016	04-03-2016	x	23.4.140.74:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
04-03-2016	04-03-2016	x	23.4.140.211:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-19-2016	04-02-2016	x	23.4.143.133:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-03-2016	04-02-2016	x	staticna1.lacoste.com	SSL Certificates	GOOD	
03-31-2016	04-02-2016	x	23.4.140.124:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
02-11-2016	04-02-2016	x	23.4.131.180:443 Corporate WFi Malware Lab	SSL Configurations	WARN	Missing intermediate certificates or root anchor
04-01-2016	04-01-2016	x	int.secure.holidayinn.de	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
04-01-2015	04-01-2016	x	23.4.136.145:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-31-2016	03-31-2016	x	media-channel-beta.nationalgeographic.com	SSL Certificates	GOOD	Large number of DNS Names: 33
03-31-2016	03-31-2016	x	23.4.140.110:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-31-2016	03-31-2016	x	23.4.140.184:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-31-2016	03-31-2016	x	23.4.140.15:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
03-31-2016	03-31-2016	x	23.4.140.138:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-31-2016	03-31-2016	x	23.4.140.120:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
03-30-2016	03-30-2016	x	23.4.140.121:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
01-14-2016	03-29-2016	x	www.stateoftheinternet.com	SSL Certificates	GOOD	
01-29-2016	03-29-2016	x	23.4.139.86:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-04-2016	03-29-2016	x	23.4.135.110:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
03-26-2016	03-26-2016	x	accu-chek-best-practice.roche.com	SSL Certificates	GOOD	Large number of DNS Names: 50
01-06-2016	03-26-2016	x	23.4.141.119:443 Corporate WiFi Malware Lab	SSL Certificates	GOOD	
01-13-2016	03-26-2016	x	www.stayexempt.irs.gov	SSL Certificates	GOOD	
03-26-2016	03-26-2016	x	115.31.175.156:23 Corporate WiFi	Open Ports	BAD	Detected service: Telnet
01-06-2016	03-26-2016	x	23.4.140.11:443 Corporate WiFi Malware Lab	SSL Configurations	GOOD	
04-07-2015	03-26-2016	x	23.4.139.99:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-08-2016	03-25-2016	x	widm.elastique.nl	SSL Certificates	GOOD	
02-16-2016	03-25-2016	x	stickershop.line-scdn.net	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
09-21-2015	03-25-2016	x	23.4.141.234:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2015-0204 (FREAK)
04-06-2015	03-25-2016	x	23.4.131.20:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-24-2016	03-24-2016	x	loadtest.dysonairblade.com	SSL Certificates	GOOD	Large number of DNS Names: 29
01-08-2016	03-23-2016	x	23.4.135.38:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
04-02-2015	03-23-2016	x	23.4.143.203:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-13-2016	03-21-2016	x	battlegrounds.ru.leagueoflegends.com	SSL Certificates	GOOD	Large number of DNS Names: 79
10-02-2015	03-21-2016	x	23.4.138.234:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2015-0204 (FREAK)
01-03-2016	03-20-2016	x	splitter-myaccount.sky.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1, Large number of DNS Names: 30
01-19-2016	03-20-2016	x	24.6.128.56:7547 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP
12-05-2015	03-20-2016	x	23.4.139.33:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
10-20-2015	03-20-2016	x	23.4.128.238:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-11-2016	03-19-2016	x	img.delivery.net	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-16-2016	03-19-2016	x	23.4.134.205:443 Corporate WFi Malware Lab	SSL Configurations	GOOD	
01-07-2016	03-18-2016	x	swgateway.ericsson.net	SSL Certificates	GOOD	
03-18-2016	03-18-2016	x	23.4.130.124:500 Corporate WFi Malware Lab	Open Ports	GOOD	Detected service: ISAKMP
01-18-2016	03-16-2016	x	content.kalkiconsulting.com	SSL Certificates	GOOD	
01-04-2016	03-16-2016	x	apps.community-uat.arm.com	SSL Certificates	GOOD	
04-05-2015	03-16-2016	x	23.4.134.155:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-15-2016	03-15-2016	x	services-secure.stg.dowjones.com	SSL Certificates	GOOD	Large number of DNS Names: 81
01-08-2016	03-15-2016	x	23.4.134.88:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-31-2016	03-15-2016	x	activeupdate.trendmicro.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
02-03-2016	03-15-2016	x	24.6.128.26:1900 European Office abcd	Open Ports	BAD	Detected service: MS SSDP/UPnP
04-01-2015	03-15-2016	x	23.4.129.57:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-06-2016	03-14-2016	x	selectionmanager.usastaffing.gov	SSL Certificates	GOOD	Large number of DNS Names: 40
01-19-2016	03-14-2016	x	applovin.com	SSL Certificates	GOOD	
03-14-2016	03-14-2016	x	24.6.128.82:6881 European Office abcd	Open Ports	WARN	Detected service: Distributed Hash Table

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-14-2016	03-13-2016	x	www.cisco.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
01-27-2016	03-13-2016	x	conferenceplus.qa.trmms.net	SSL Certificates	GOOD	
10-25-2015	03-13-2016	x	23.4.134.98:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
03-07-2016	03-12-2016	x	www.tripadvisor.com	SSL Certificates	GOOD	
01-11-2016	03-12-2016	x	payaccess212.com	SSL Certificates	GOOD	
01-07-2016	03-11-2016	x	secure4.strawberrynet.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1
02-29-2016	03-10-2016	x	battlegrounds.ru.leagueoflegends.com	SSL Certificates	GOOD	Large number of DNS Names: 78
08-25-2015	03-10-2016	x	23.4.142.134:443 Corporate WiFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
02-15-2016	03-09-2016	x	www.mycredithealth.com	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-05-2016	03-07-2016	x	selectionmanagertest.usastaffing.gov	SSL Certificates	GOOD	Large number of DNS Names: 47
02-16-2016	03-07-2016	x	24.6.128.78:443 European Office abcd	SSL Certificates	BAD	RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
02-16-2016	03-07-2016	x	24.6.128.78:443 European Office abcd	Open Ports	GOOD	Detected service: HTTPS
02-16-2016	03-07-2016	x	24.6.128.78:443 European Office abcd	SSL Configurations	BAD	Allows insecure protocol: SSLv2, Allows insecure cipher: Export Ciphers, Missing intermediate certificates or root anchor
02-07-2016	03-07-2016	x	24.6.128.78:80 European Office abcd	Open Ports	NEUTRAL	Detected service: HTTP

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
03-02-2016	03-07-2016	x	24.6.128.78:443 European Office abcd	Patching Cadence	-	CVE-2016-0800 (DROWN)
12-26-2015	03-07-2016	x	23.4.134.46:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-01-2015	03-07-2016	x	24.6.128.78:443 European Office abcd	Patching Cadence	-	CVE-2014-3566 (POODLE)
04-01-2015	03-07-2016	x	24.6.128.78:443 European Office abcd	Patching Cadence	-	CVE-2015-0204 (FREAK)
01-07-2016	03-06-2016	x	cdn1.thepopcornfactory.com	SSL Certificates	GOOD	Large number of DNS Names: 39
01-04-2016	03-06-2016	x	23.4.132.249:443 Corporate WFi Malware Lab	SSL Certificates	GOOD	
01-17-2016	03-06-2016	x	api.cloud.opentable.com	SSL Certificates	FAIR	Insecure signature algorithm: SHA1, Large number of DNS Names: 36
02-07-2016	03-06-2016	x	24.6.128.1:6969 European Office abcd	Open Ports	BAD	Detected service: TFTP
01-09-2016	03-05-2016	x	24.6.128.78:23 European Office abcd	Open Ports	BAD	Detected service: Telnet
01-10-2016	03-05-2016	x	23.4.134.241:443 Corporate WFi Malware Lab	Patching Cadence	-	CVE-2014-3566 (POODLE)
01-09-2016	03-04-2016	x	www.mitsui.com	SSL Certificates	GOOD	
01-08-2016	03-04-2016	x	www.firstcaribbeanbank.com	SSL Certificates	GOOD	

First Seen	Last Seen	Impacts Grade	Host	Type	Grade	Details
01-07-2016	03-04-2016	x	23.4.128.196:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)
01-11-2016	03-03-2016	x	corridadocentrohistorico.ativo.com	SSL Certificates	GOOD	Large number of DNS Names: 46
02-16-2016	03-03-2016	x	stat240.flashtalking.com	SSL Certificates	GOOD	
01-22-2016	03-02-2016	x	24.6.128.18:443 European Office abcd	SSL Certificates	BAD	RSA public key is less than 2048 bits, Insecure signature algorithm: SHA1
03-01-2016	03-02-2016	x	24.6.128.18:443 European Office abcd	Patching Cadence	–	CVE-2016-0800 (DROWN)
04-12-2015	03-02-2016	x	24.6.128.18:443 European Office abcd	Patching Cadence	–	CVE-2014-3566 (POODLE)
04-12-2015	03-02-2016	x	24.6.128.18:443 European Office abcd	Patching Cadence	–	CVE-2015-0204 (FREAK)
01-05-2016	03-01-2016	x	23.4.130.59:443 Corporate WiFi Malware Lab	SSL Certificates	BAD	Insecure signature algorithm: SHA1
01-04-2016	03-01-2016	x	tdetreasury.tdbank.com	SSL Certificates	GOOD	
09-22-2015	03-01-2016	x	23.4.130.59:443 Corporate WiFi Malware Lab	Patching Cadence	–	CVE-2014-3566 (POODLE)

DILIGENCE DETAILS AND REMEDIATION

TLS/SSL CERTIFICATES AND CONFIGURATIONS

Grade	Issue	Description	Remediation Instructions
BAD	Allows insecure cipher: Export Ciphers	This server accepts the RSA_EXPORT cipher suite, making it susceptible to the FREAK attack.	Update your company web server software to disable export cipher suites. For all major server software (IIS, Apache, nginx, etc), see weakdh.org [https://weakdh.org/sysadmin.html] for explicit instructions, which also applies to SSLv2, v3.
BAD	Allows insecure protocol: SSLv2	This protocol is deprecated and is vulnerable to the DROWN attack.	This protocol is vulnerable to the DROWN attack [http://drownattack.com]. SSLv2 has been deprecated for some time and has many known security vulnerabilities [http://www.rapid7.com/db/vulnerabilities/ssl2-and-up-enabled]. Update your company servers configurations to disable SSLv2. See weakdh.org [https://weakdh.org/sysadmin.html] for explicit instructions, which also applies to SSLv3 and insecure ciphers.
BAD	Allows insecure protocol: SSLv3	This protocol is vulnerable to the POODLE attack.	Update your company servers' software to disable SSLv3. See this guide [https://weakdh.org/sysadmin.html] for explicit instructions, which also applies to SSLv2 and insecure ciphers.
WARN	Certificate with non-standard root	The root certificate is not one of the standard certificates recognized by most browsers.	Obtain an updated SSL certificate from a trusted certificate authority, or limit access to specific resources (for example, private networks).
WARN	Diffie-Hellman prime is less than 2048 bits	Primes shorter than 2048 bits are estimated to be breakable by adversaries with nation-state-level resources.	Use OpenSSL or an SSL implementation of your choice to generate a new Diffie-Hellman group and key pair for your server greater than or equal to 2048 bits. Read more at weakdh.org [https://weakdh.org/sysadmin.html].
BAD	Expired certificate	This certificate has expired. While the traffic to the host is still encrypted, it may be vulnerable to new attacks.	Obtain and install an updated certificate as soon as possible. To avoid a "WARN" rating on your new SSL certificate, obtain a certificate from an industry certificate authority.
BAD	Insecure signature algorithm: SHA1	SHA-1 is vulnerable to partial-message collision attacks; Internet Explorer, Chrome, and Firefox will not accept SHA-1-signed certificates starting in 2017.	Your SSL certificate uses a signing algorithm which is no longer supported by the security industry. Renew your SSL certificate with your certificate vendor and specify a stronger signature algorithm, such as SHA-256.
FAIR	Large number of DNS Names:	This certificate secures many DNS names, allowing for a greater possibility of malicious use and a larger impact if the certificate is compromised.	Consider reducing the number of DNS names secured by the certificate.
WARN	Missing intermediate certificates or root anchor	The certificate chain received from the server is incomplete and not signed by a known trust anchor.	Your servers may be missing necessary intermediate certificates initially provided by your SSL vendor (they may not have been installed), which your SSL vendor can send to you again.
BAD	RSA public key is less than 1024 bits	Keys shorter than 1024 bits can be broken with consumer devices. A key length of 2048 bits is recommended.	Your TLS certificate will need to be re-issued or regenerated immediately by your TLS provider with an RSA public key strength greater than or equal to 1024 bits. To avoid a "warn" rating on your new key, specify a new key greater than or equal to 2048 bits.
WARN	RSA public key is less than 2048 bits	Keys shorter than 2048 bits may be insecure.	Your TLS certificate will need to be re-issued or regenerated by your certificate provider with an RSA public key strength greater than or equal to 2048 bits.

Grade	Issue	Description	Remediation Instructions
WARN	Self-signed certificate	This certificate was signed by the server that is hosting the domain rather than a trusted certificate authority.	Use an SSL certificate provided by an industry certificate authority provider. A list of common providers can be found here [https://en.wikipedia.org/wiki/Certificate_authority#Providers].
BAD	Short Diffie-Hellman prime is very commonly used	A common Diffie-Hellman prime indicates poor server-side TLS configuration and puts the server at risk for the Logjam attack.	Use OpenSSL or an SSL implementation of your choice to generate a new Diffie-Hellman group for your server and make sure you have a strong TLS configuration, as documented at weakdh.org [https://weakdh.org/sysadmin.html]. To avoid a "WARN" rating on your new Diffie-Hellman group, create one at 2048 bits or greater.
BAD	Vulnerable to Ticketbleed	The current configuration of this SSL server may allow attackers to obtain sensitive data.	Upgrade the affected BIG-IP server to a new version. Disable the Session Ticket option on the affected Client SSL profile, as outlined here [https://support.f5.com/csp/article/K05121675].

DILIGENCE DETAILS AND REMEDIATION

OPEN PORTS

Port	Grade	Issue	Description	Remediation Instructions
443, 8443	GOOD	Typical service: HTTPS	This port is typically used for HTTPS, which is used for sending and receiving secure Internet traffic.	
9001	NEUTRAL	Typical service: ETL service manager	This port is typically used for the ETL Service Manager.	
	NEUTRAL	Detected service: HTTP	This port was observed running HTTP, which used for sending and receiving Internet traffic.	
	GOOD	Detected service: HTTPS	This port was observed running HTTPS, which is used for sending and receiving secure Internet traffic.	
	WARN	Detected service: NetBIOS	This port was observed running NetBIOS, which allows applications on different computers to communicate over a LAN. It has known security vulnerabilities and is a common attack target.	Block the port on company edge network infrastructure, as well as within the machine itself, and ensure the machine receives a thorough administrative security review. If NetBIOS connectivity is required, tunnel any connections through a secure VPN connection, and implement strong passwords or key authentication systems, and strong password storage protocols.
	WARN	Detected service: SMB (Anonymous login)	This port was observed running Samba (SMB), which is a method of sharing files and folders over a network, and it accepts anonymous logins.	Allowing anonymous logins is a security risk. Edit your server's samba configuration file (samba.conf) and add restrict anonymous = 2 to the global section to prevent anonymous logins. Block the port on company edge network infrastructure. If remote access is required, use a secure VPN to tunnel inbound connections to the SMB server. Optionally, enable encrypted SMB connections to the server by adding 'smb encrypt = auto' to your Samba configuration file. You can change 'auto' to 'mandatory' but this may break Windows SMB client connectivity.
	WARN	Detected service: MS RDP	This port was observed running Microsoft Remote Desktop protocol, which allows a user to connect to another computer over a network connection. It can be vulnerable to man-in-the-middle attacks.	Ensure that Remote Desktop protocol sessions are over a secure VPN. Implement strong passwords or key authentication systems, and strong password handling protocols.
	BAD	Detected service: Telnet	This port was observed running Telnet, a communication protocol which does not encrypt traffic and has known security vulnerabilities.	In addition to blocking the port on company edge network infrastructure, replace any operations uses of telnet with secure shell connections (SSH). If Telnet is required, mandate that Telnet connections require SSL/TLS encryption.
	GOOD	Detected service: SSH	This port was observed running SSH, which is used for sending and receiving secure communication.	
	BAD	Detected service: HTTP (Open Webcam)	This port was observed running a webcam with open HTTP access.	The device may be open to attack if left unsecured, and the privacy of the webcam location, as well as contents, may be compromised. Disable any web-based services and remote access tools on the device. If remote access is required, tunnel any connections through a secure VPN to permit local network access only to the device.
		Detected service: MS SSDP/UPnP	This port is typically used for Microsoft SSDP, which is a network protocol for the advertisement and discovery of network services and presence information. It can be used maliciously for DDoS attacks.	Block the port on company edge network infrastructure, as well as within the machine itself, and ensure the machine receives a thorough administrative security review.

Port	Grade	Issue	Description	Remediation Instructions
		Detected service: NTP	This port was observed running Network Time Protocol, which is a common way for systems to keep their local time in sync with current time.	
	NEUTRAL	Detected service: ISAKMP	This port was observed running Internet Security Association and Key Management Protocol (ISAKMP), which is a framework for authentication and key exchange.	
	GOOD	Detected service: ISAKMP NAT-T	This port was observed running ISAKMP over NAT Traversal, which allows authentication and key exchange across connections that gateways that implement network address translation.	
	BAD	Detected service: Printer	This port was observed running printer services.	Block the port on company edge network infrastructure and disable any Universal Plug-n-Play features (UPnP) on the printer in order to prevent future unwanted exposure to the internet. If remote access is required, tunnel any printer connections through a secure VPN. Ensure that the machine receives a thorough administrative security review.
	BAD	Detected service: Unauthenticated RTSP	This port was observed running a Real Time Streaming Protocol service, which is used to control streaming media servers, and this server allows unauthenticated access.	Ensure that your server implements Basic or Digest authentication and refuses anonymous connections. While convenient, unauthenticated (anonymous) connections may compromise your data, devices, and privacy.
	GOOD	Detected service: SMTP with STARTTLS	This port was observed running SMTP with STARTTLS, which is used for securing SMTP mail servers.	
	BAD	Detected service: Unauthenticated VNC	This port was observed running a Virtual Network Computing (VNC) service, which allows a remote user to control a graphical desktop on the server. This server has not implemented authentication.	Ensure that passwords are implemented at all levels of the VNC server, including administrative access as well as service access. Block the port on company edge network infrastructure, and if remote access is required, tunnel any VNC connections through a secure VPN.
	GOOD	Detected service: ISAKMP (Cisco-ASA)	This port was observed running Internet Security Association and Key Management Protocol (ISAKMP), which is a framework for authentication and key exchange, using a Cisco ASA device. Cisco ASA v1 and v2 devices have known vulnerabilities.	If your Cisco ASA device is at software version v2 or lower, update your Cisco device, per the following Cisco ASA IKE advisory here .
	GOOD	Detected service: ISAKMP NAT-T (Cisco-ASA)	This port was observed running Internet Security Association and Key Management Protocol (ISAKMP) over NAT Traversal, using a Cisco ASA device. Cisco ASA v1 and v2 devices have known vulnerabilities.	If your Cisco ASA device is at software version v2 or lower, update your Cisco device, per the following Cisco ASA IKE advisory here .
	BAD	Detected service: Dahua DVR	This port was observed running a Dahua DVR, which is used to digitally record video from cameras.	Exposing this port to the internet may allow the data and privacy of the cameras to be compromised by attackers. Block the port on company edge network infrastructure, and if remote access is required, use a secure VPN to access required resources. Ensure the machine receives a thorough security review.
	WARN	Detected service: PostgreSQL	This port was observed running PostgreSQL, which is an object-relational database management system.	Block the port on company edge network infrastructure, as well as within the machine itself, and ensure the machine receives a thorough administrative security review. Build or utilize existing communications servers that can respond to local queries instead of directly exposing the service to the internet.

Port	Grade	Issue	Description	Remediation Instructions
	NEUTRAL	Detected service: XMPP	This port was observed running Extensible Messaging and Presence Protocol (XMPP), which is a way to send XML-based communications.	
	NEUTRAL	Detected service: DNS	This port was observed running a DNS service, which is used to direct requests for domain names to their assigned IP addresses.	
	WARN	Detected service: RTSP	This port was observed running the Real Time Streaming Protocol service, which is used to control streaming media servers.	Unsecured RTSP is vulnerable to compromise. Use Secure RTSP (RTSPS) or use a secure VPN to tunnel streaming media connections. Block the port on company edge network infrastructure.
	WARN	Detected service: Distributed Hash Table	This port was observed running a Distributed Hash Table, which is used to help BitTorrent nodes find each other and connect peers for file sharing.	If there is no reason to legitimately share files over BitTorrent, as a legal software distribution channel, block the port on company edge network infrastructure. File sharing is a known vector for malware to enter otherwise secure systems, as described here .
	NEUTRAL	Typical service: Bandwidth Test	This port is typically used for the Bandwidth Test service, which is used to measure packet throughput on certain network routers.	
		Detected service: SIP	This port was observed running Session Initiation Protocol (SIP), which is widely used for internet telephony and video services.	
	BAD	Detected service: TFTP	This port was observed running Trivial File Transfer Protocol, which is used to get or put files to a server, or for network booting.	This port should not be exposed to the internet. Block the port on company edge network infrastructure. If remote access is required, use a secure VPN to access TFTP services.

DILIGENCE DETAILS AND REMEDIATION

DNSSEC

Grade	Issue	Description	Remediation Instructions
NEUTRAL	DNSSEC is not configured on this domain	This domain is missing a DNSKEY record and therefore cannot be authenticated using DNSSEC.	You will need to set up DNSSEC for your domain, including generating necessary keys and updating DNS zone records accordingly. See this guide [https://www.digitalocean.com/community/tutorials/how-to-setup-dnssec-on-an-authoritative-bind-dns-server-2] for instructions which may be applicable to your server configuration, as well as dnssec.net [http://www.dnssec.net/practical-documents] for practical documents related to DNSSEC setup.

DILIGENCE DETAILS AND REMEDIATION

APPLICATION SECURITY

Issue	Description	Remediation Instructions
Missing required headers	One or more required security headers are not set.	Double check that your policy correctly implements the required headers. See our knowledgebase article [https://service.bitsighttech.com/knowledgebase/about_bitsight_security_ratings/diligence_risk_vectors/application_security/] for a list of required headers.

Why individual Application Security errors do not have grades:

The method of grading application security is not as straightforward as other risk vectors, because the grade for an application security record is based on the entire configuration of the application header, not just individual errors. Therefore we cannot pre-assign grades for application security errors without evaluating the entire record first.

DILIGENCE DETAILS AND REMEDIATION

PATCHING CADENCE

Issue	Description	Remediation Instructions
CVE-2014-3566 (POODLE)	The SSL protocol 3.0, as used in OpenSSL through 1.0.1i and other products, makes it easier for man-in-the-middle attackers to obtain cleartext data via a padding-oracle attack, aka the "POODLE" issue.	Ensure that all of your SSL / TLS libraries on the affected machines are up to date. Disable SSLv3 support on those servers, as described here [https://poodle.io/servers.html] .
CVE-2015-0204 (FREAK)	The FREAK attack allows an attacker to intercept HTTPS connections between vulnerable clients and servers and force them to use weakened encryption, which the attacker can break to steal or manipulate sensitive data.	Disable TLS export cipher suites on all affected servers. See Mozilla's security configuration guide [https://wiki.mozilla.org/Security/Server_Side_TLS#Recommended_configurations] for recommended server settings.
CVE-2015-4000 (Logjam)	Servers which have short (1024 bits or fewer) commonly used Diffie-Hellman primes in their TLS configuration are at risk for the Logjam attack. This flaw allows attackers to eavesdrop on and possibly tamper with encrypted connections.	Ensure that TLS is properly reconfigured on the affected server(s), as outlined in Guide to Deploying Diffie-Hellman for TLS. [https://weakdh.org/sysadmin.html] You will need to create a unique, 2048-bit or larger Diffie-Hellman prime as part of your new configuration.
CVE-2016-0800 (DROWN)	The SSLv2 protocol, as used in OpenSSL before 1.0.1s and 1.0.2 before 1.0.2g and other products, makes it easier for remote attackers to decrypt TLS ciphertext data by leveraging a Bleichenbacher RSA padding oracle, aka a "DROWN" attack.	Ensure that your private keys are not used in SSLv2 connections on the affected server(s). Instructions for a variety of systems and software are available here [https://drownattack.com/#check] .
CVE-2016-9244 (Ticketbleed)	A BIG-IP virtual server configured with a Client SSL profile that has the non-default Session Tickets option enabled may leak up to 31 bytes of uninitialized memory, which can be exploited by attackers to obtain sensitive data.	Upgrade the affected BIG-IP server to a new version. Disable the Session Ticket option on the affected Client SSL profile, as outlined here [https://support.f5.com/csp/article/K05121675] .

USER BEHAVIOR DETAILS FOR SAPERIX, INC.

File Sharing Category	IP Address	Start	End	Impacts Grade	Days	Whitelisted
Other European Office abcd	24.6.128.42	03-07-2017	03-08-2017	✓	2	false
Games European Office abcd	24.6.32.64	03-05-2017	03-05-2017	✓	1	false
Games European Office abcd	24.6.32.64	03-04-2017	03-04-2017	✓	1	false
Other Euro Datacenter European Office GuestWiFi2 abcd	24.6.0.11	02-24-2017	02-25-2017	✓	2	false
Games European Office abcd	24.6.128.62	02-20-2017	02-20-2017	✓	1	false
TV European Office abcd	24.6.32.67	02-16-2017	02-16-2017	✓	1	false
Other European Office abcd	24.6.128.67	02-10-2017	02-10-2017	✓	1	false
Applications European Office abcd	24.6.128.62	02-10-2017	02-10-2017	✓	1	false
Applications European Office abcd	24.6.32.64	02-06-2017	02-06-2017	✓	1	false









File Sharing Category	IP Address	Start	End	Impacts Grade	Days	Whitelisted
TV Euro Datacenter European Office GuestWiFi2 India Office abcd	24.6.0.15	02-03-2017	02-03-2017	✓	1	false
Games European Office abcd	24.6.128.9	01-25-2017	01-25-2017	✗	1	false
TV European Office abcd	24.6.128.9	01-25-2017	01-25-2017	✗	1	false
Other European Office abcd	24.6.128.60	01-16-2017	01-17-2017	✗	2	false
Other European Office abcd	24.6.128.67	01-09-2017	01-09-2017	✗	1	false
Games European Office abcd	24.6.128.9	01-09-2017	01-09-2017	✗	1	false
TV European Office abcd	24.6.128.95	01-07-2017	01-08-2017	✗	2	false
TV European Office abcd	24.6.128.95	01-08-2017	01-08-2017	✗	1	false
Other European Office abcd	24.6.128.95	01-07-2017	01-08-2017	✗	2	false

File Sharing Category	IP Address	Start	End	Impacts Grade	Days	Whitelisted
TV European Office abcd	24.6.128.95	12-31-2016	12-31-2016	x	1	false
TV European Office abcd	24.6.128.95	12-31-2016	12-31-2016	x	1	false
TV European Office abcd	24.6.32.67	12-29-2016	12-29-2016	x	1	false
Applications European Office abcd	24.6.32.64	12-26-2016	12-26-2016	x	1	false
Movies European Office abcd	24.6.32.67	12-24-2016	12-24-2016	x	1	false
Games European Office abcd	24.6.32.64	12-19-2016	12-19-2016	x	1	false
Other European Office abcd	24.6.128.60	12-11-2016	12-11-2016	x	1	false
Movies European Office abcd	24.6.128.60	12-01-2016	12-02-2016	x	2	false
Other European Office abcd	24.6.128.60	11-26-2016	12-02-2016	x	7	false
Other European Office abcd	24.6.128.60	11-26-2016	12-02-2016	x	7	false

File Sharing Category	IP Address	Start	End	Impacts Grade	Days	Whitelisted
Movies European Office abcd	24.6.128.60	12-01-2016	12-01-2016	x	1	false
Movies European Office abcd	24.6.128.95	10-28-2016	10-28-2016	x	1	false
Movies European Office abcd	24.6.128.95	10-05-2016	10-05-2016	x	1	false
Movies European Office abcd	24.6.128.95	10-05-2016	10-05-2016	x	1	false
Movies Euro Datacenter European Office GuestWiFi2 abcd	24.6.0.11	09-20-2016	09-20-2016	x	1	false
Movies Euro Datacenter European Office GuestWiFi2 abcd	24.6.0.11	09-19-2016	09-19-2016	x	1	false
Movies European Office abcd	24.6.128.51	08-26-2016	08-30-2016	x	5	false
Games European Office abcd	24.6.128.103	07-28-2016	08-23-2016	x	27	false
Games European Office abcd	24.6.128.103	07-06-2016	07-17-2016	x	12	false

File Sharing Category	IP Address	Start	End	Impacts Grade	Days	Whitelisted
Movies European Office abcd	24.6.128.51	07-17-2016	07-17-2016	x	1	false
Movies European Office abcd	24.6.128.95	06-19-2016	06-19-2016	x	1	false
Games European Office abcd	24.6.128.103	06-01-2016	06-06-2016	x	6	false
Movies European Office abcd	24.6.128.103	05-24-2016	05-24-2016	x	1	false
Movies European Office abcd	24.6.128.119	05-24-2016	05-24-2016	x	1	false
Movies European Office abcd	24.6.128.95	05-22-2016	05-22-2016	x	1	false
Applications European Office abcd	24.6.32.64	05-21-2016	05-21-2016	x	1	false
Movies European Office abcd	24.6.128.60	05-17-2016	05-17-2016	x	1	false
Movies European Office abcd	24.6.128.60	05-17-2016	05-17-2016	x	1	false
Movies European Office abcd	24.6.128.3	05-06-2016	05-13-2016	x	8	false

File Sharing Category	IP Address	Start	End	Impacts Grade	Days	Whitelisted
Movies European Office abcd	24.6.128.3	05-07-2016	05-13-2016	x	7	false
Applications European Office abcd	24.6.128.60	05-07-2016	05-07-2016	x	1	false
TV European Office abcd	24.6.128.95	05-03-2016	05-03-2016	x	1	false
TV European Office abcd	24.6.128.95	05-03-2016	05-03-2016	x	1	false
TV European Office abcd	24.6.128.95	05-02-2016	05-02-2016	x	1	false
TV European Office abcd	24.6.128.95	05-02-2016	05-02-2016	x	1	false
TV European Office abcd	24.6.128.95	05-02-2016	05-02-2016	x	1	false
TV India Office	45.116.218.132	04-27-2016	04-27-2016	x	1	false
Books European Office abcd	24.6.128.60	04-26-2016	04-26-2016	x	1	false
Movies European Office abcd	24.6.128.60	04-26-2016	04-26-2016	x	1	false
Games European Office abcd	24.6.128.103	03-31-2016	04-07-2016	x	8	false

File Sharing Category	IP Address	Start	End	Impacts Grade	Days	Whitelisted
Movies  	24.6.128.51	03-23-2016	03-23-2016	x	1	false
Applications  	24.6.128.109	03-13-2016	03-13-2016	x	1	false
Movies  	24.6.128.117	03-09-2016	03-09-2016	x	1	false
Books  	24.6.128.76	03-05-2016	03-05-2016	x	1	false

FREQUENTLY ASKED QUESTIONS

WHAT IS THE BITSIGHT SECURITY RATING?

BitSight Security Ratings measure organizations' security performance using a proprietary algorithm that analyzes externally observable data. Security Ratings range from 250 to 900, similar to consumer credit scores, with a higher rating equating to overall better security posture.

Security Ratings provide a comprehensive outside-in view of a company's security risk. These ratings are further complemented with additional insight in the BitSight customer portal, where users can access in-depth details and dashboards on event and diligence data.

We have provided a standard categorization of security performance based on ranges of Security Ratings. These categories are Basic, Intermediate and Advanced. While different organizations have differing methods of assessing risk, these categories serve as a general best practice guideline and marker of overall security performance.



HOW IS THE BITSIGHT SECURITY RATING CALCULATED?

The BitSight Security Rating is generated on a daily basis and is calculated from a proprietary risk measurement algorithm that evaluates evidence of security outcomes and practices.

The rating is comprised of multiple risk vectors that are organized in three categories: Events, Diligence, and User Behavior. Event data refers to observed security events emanating from a company's network. Diligence data refers to an assessment of a company's security configuration practices. User Behavior shows user activities that deviate from corporate IT security policies and therefore introduce new vectors for attack.

The current risk vectors in the BitSight customer portal are:

Events: Malware Servers, Botnet Infections, Spam Propagation, Unsolicited Communications, Potentially Exploited

Diligence: Sender Policy Framework (SPF), DomainKeys Identified Mail (DKIM), Transport Layer Security (TLS) and Secure Sockets Layer (SSL) Certificates and Configuration, Open Ports, Domain Name System Security Extensions (DNSSEC), Application Security, Patching Cadence

User Behavior: File Sharing

BitSight's algorithm accounts for the following in calculating Security Ratings:

- Number and type of observed event
- Event Duration: time between the first and last event observation
- Severity: includes the data source type, correlations, and confidence in each source of data, as well as risk vector-specific factors (such as the botnet type or the number of hosts that received unsolicited communication).
- Effective security configuration practices, including proper record/certificate formatting and technical implementation

WHERE DOES THE UNDERLYING DATA ON SECURITY EVENTS COME FROM?

BitSight collects external data on security events and configurations from many different sources. BitSight does not test or penetrate any company's networks.