

Summary

This document reports on the results of an automatic security scan. The report first summarises the results found. Then, for each host, the report describes every issue found. Please consider the advice given in each description, in order to rectify the issue.

Vendor security updates are not trusted.

Overrides are on. When a result has an override, this report uses the threat of the override.

Notes are included in the report.

This report might not show details of all issues that were found. It only lists hosts that produced issues. Issues with the threat level "Debug" are not shown.

This report contains all 92 results selected by the filtering described above. Before filtering there were 96 results.

Scan started: **Fri Sep 13 22:32:32 2013**

Scan ended: Fri Sep 13 22:45:13 2013

Host Summary

Host	Start	End	High	Medium	Low	Log	False Positive
10.10.10.10 (www.world-wide-wait.fi)	Sep 13, 22:32:50	Sep 13, 22:45:13	2	8	15	67	0
Total: 1			2	8	15	67	0

Results per Host

Host 10.10.10.10

Scanning of this host started at: 2013-09-13T22:32:50Z

Number of results: 92

Port Summary for Host 10.10.10.10

Service (Port)	Threat Level
http (80/tcp)	High
https (443/tcp)	High
eli (2087/tcp)	Medium
general/tcp	Medium
ssh (22/tcp)	Medium
ftp (21/tcp)	Low
nbx-dir (2096/tcp)	Low
radsec (2083/tcp)	Low

submission (587/tcp) Low
urd (465/tcp) Low
general/CPE-T Log
general/HOST-T Log
general/icmp Log
gnunet (2086/tcp) Log
imap (143/tcp) Log
imaps (993/tcp) Log
infowave (2082/tcp) Log
mysql (3306/tcp) Log
nbx-ser (2095/tcp) Log
pop3 (110/tcp) Log
pop3s (995/tcp) Log
sunrpc (111/tcp) Log
trellisagt (2077/tcp) Log
trellisvr (2078/tcp) Log

Security Issues for Host 10.10.10.10

http (80/tcp)

High (CVSS: 5.8)

NVT: http TRACE XSS attack (OID: 1.3.6.1.4.1.25623.1.0.11213)

Summary:

Debugging functions are enabled on the remote HTTP server.

Description :

The remote webserver supports the TRACE and/or TRACK methods. TRACE and TRACK are HTTP methods which are used to debug web server connections.

It has been shown that servers supporting this method are subject to cross-site-scripting attacks, dubbed XST for Cross-Site-Tracing, when used in conjunction with various weaknesses in browsers.

An attacker may use this flaw to trick your legitimate web users to give him their credentials.

Solution:

Disable these methods.

Plugin output :

Solution:

Add the following lines for each virtual host in your configuration file :

```
RewriteEngine on
RewriteCond %{REQUEST_METHOD} ^(TRACE|TRACK)
RewriteRule .* - [F]
```

References

CVE: CVE-2004-2320, CVE-2003-1567

BID: 9506, 9561, 11604

Other:

URL:<http://www.kb.cert.org/vuls/id/867593>

https (443/tcp)

High (CVSS: 5.8)

NVT: http TRACE XSS attack (OID: 1.3.6.1.4.1.25623.1.0.11213)

Summary:

Debugging functions are enabled on the remote HTTP server.

Description :

The remote webserver supports the TRACE and/or TRACK methods. TRACE and TRACK are HTTP methods which are used to debug web server connections.

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RewriteEngine on
RewriteCond %{REQUEST_METHOD} ^(TRACE|TRACK)
RewriteRule .* - [F]
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References

CVE: CVE-2004-2320, CVE-2003-1567

BID: 9506, 9561, 11604

Other:

URL:<http://www.kb.cert.org/vuls/id/867593>

eli (2087/tcp)

Medium (CVSS: 4.3)

NVT: Check for SSL Weak Ciphers (OID: 1.3.6.1.4.1.25623.1.0.103440)

Server supports SSLv2 ciphers.

Server supports SSLv3 ciphers.

Server supports TLSv1 ciphers.

Weak Ciphers

```
SSL3_RSA_WITH_SEED_SHA : SSL_NOT_EXP
```

```
TLS1_RSA_WITH_SEED_SHA : SSL_NOT_EXP
```

general/tcp

Medium (CVSS: 5.0)

NVT: TCP Sequence Number Approximation Reset Denial of Service Vulnerability (OID: 1.3.6.1.4.1.25623.1.0.902815)

References

CVE: CVE-2004-0230

BID: 10183

Other:

URL:<http://www.osvdb.org/4030>

URL:<http://xforce.iss.net/xforce/xfdb/15886>

URL:<http://www.us-cert.gov/cas/techalerts/TA04-111A.html>

URL:<http://www-01.ibm.com/support/docview.wss?uid=isg1IY55949>

URL:<http://www-01.ibm.com/support/docview.wss?uid=isg1IY55950>

URL:<http://www-01.ibm.com/support/docview.wss?uid=isg1IY62006>

URL:<http://www.microsoft.com/technet/security/Bulletin/MS05-019.msp>x

URL:<http://www.microsoft.com/technet/security/bulletin/ms06-064.msp>x

URL:<http://www.cisco.com/en/US/products/csa/cisco-sa-20040420-tcp-nonios.html>

URL:<http://www.cisco.com/en/US/products/csa/cisco-sa-20040420-tcp-nonios.html>

general/tcp

Medium (CVSS: 2.6)

NVT: TCP timestamps (OID: 1.3.6.1.4.1.25623.1.0.80091)

It was detected that the host implements RFC1323.
The following timestamps were retrieved with a delay of 1 seconds in-between:

Paket 1: 341651444

Paket 2: 341652495

References

Other:

URL:<http://www.ietf.org/rfc/rfc1323.txt>

http (80/tcp)

Medium (CVSS: 5.0)

NVT: Apache UserDir Sensitive Information Disclosure (OID: 1.3.6.1.4.1.25623.1.0.10766)

An information leak occurs on Apache based web servers whenever the UserDir module is enabled. The vulnerability allows an external attacker to enumerate existing accounts by requesting access to their home directory and monitoring the response.

Solution:

1) Disable this feature by changing 'UserDir public_html' (or whatever) to 'UserDir disabled'.

Or

2) Use a RedirectMatch rewrite rule under Apache -- this works even if there is no such entry in the password file, e.g.:

```
RedirectMatch ^/~(.*)$ http://my-target-webserver.somewhere.org/$1
```

Or

3) Add into httpd.conf:

```
ErrorDocument 404 http://localhost/sample.html
```

```
ErrorDocument 403 http://localhost/sample.html
```

(NOTE: You need to use a FQDN inside the URL for it to work properly).

Additional Information:

<http://www.securiteam.com/unixfocus/5WP0C1F5FI.html>

References

CVE: CVE-2001-1013

BID: 3335

http (80/tcp)

Medium (CVSS: 4.3)

NVT: Apache Web Server ETag Header Information Disclosure Weakness (OID: 1.3.6.1.4.1.25623.1.0.103122)

Summary:

A weakness has been discovered in Apache web servers that are configured to use the FileETag directive. Due to the way in which Apache generates ETag response headers, it may be possible for an attacker to obtain sensitive information regarding server files.

Specifically, ETag header fields returned to a client contain the file's inode number. Exploitation of this issue may provide an attacker with information that may be used to launch further attacks against a target network. OpenBSD has released a patch that addresses this issue. Inode numbers returned from the server are now encoded using a private hash to avoid the release of sensitive information.

Solution:

OpenBSD has released a patch to address this issue. Novell has released TID10090670 to advise users to apply the available workaround of disabling the directive in the configuration file for Apache releases on NetWare. Please see the attached Technical Information Document for further details.

Information that was gathered:

Inode: 14553109

Size: 111

References

CVE-2003-1418

BID: 6939

Other:

URL:<https://www.securityfocus.com/bid/6939>

URL:<http://httpd.apache.org/docs/mod/core.html#fileetag>

URL:<http://www.openbsd.org/errata32.html>

URL:<http://support.novell.com/docs/Tids/Solutions/10090670.htm>

1

[https \(443/tcp\)](#)

Medium (CVSS: 5.0)

NVT: Apache UserDir Sensitive Information Disclosure (OID: 1.3.6.1.4.1.25623.1.0.10766)

An information leak occurs on Apache based web servers whenever the UserDir module is enabled. The vulnerability allows an external attacker to enumerate existing accounts by requesting access to their home directory and monitoring the response.

Solution:

1) Disable this feature by changing 'UserDir public_html' (or whatever) to 'UserDir disabled'.

Or

2) Use a RedirectMatch rewrite rule under Apache -- this works even if there is no such entry in the password file, e.g.:

```
RedirectMatch ^/~(.*)$ http://my-target-webserver.somewhere.org/$1
```

Or

3) Add into httpd.conf:

```
ErrorDocument 404 http://localhost/sample.html
```

```
ErrorDocument 403 http://localhost/sample.html
```

(NOTE: You need to use a FQDN inside the URL for it to work properly).

Additional Information:

<http://www.securiteam.com/unixfocus/5WP0C1F5FI.html>

References

CVE-2001-1013

3335

[https \(443/tcp\)](#)

Medium (CVSS: 4.3)

NVT: Apache Web Server ETag Header Information Disclosure Weakness (OID: 1.3.6.1.4.1.25623.1.0.103122)

Summary:

A weakness has been discovered in Apache web servers that are configured to use the FileETag directive. Due to the way in which Apache generates ETag response headers, it may be possible for an attacker to obtain sensitive information regarding server files. Specifically, ETag header fields returned to a client contain the file's inode number. Exploitation of this issue may provide an attacker with information that may be used to launch further attacks against a target network. OpenBSD has released a patch that addresses this issue. Inode numbers returned from the server are now encoded using a private hash to avoid the release of sensitive information.

Solution:

OpenBSD has released a patch to address this issue. Novell has released TID10090670 to advise users to apply the available workaround of disabling the directive in the configuration file for Apache releases on NetWare. Please see the attached Technical Information Document for further details.

Information that was gathered:

Inode: 14553109

Size: 111

References

CVE: CVE-2003-1418

BID: 6939

Other:

URL:<https://www.securityfocus.com/bid/6939>

URL:<http://httpd.apache.org/docs/mod/core.html#fileetag>

URL:<http://www.openbsd.org/errata32.html>

URL:<http://support.novell.com/docs/Tids/Solutions/10090670.htm>

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ssh (22/tcp)

Medium (CVSS: 3.5)

NVT: openssh-server Forced Command Handling Information Disclosure Vulnerability (OID: 1.3.6.1.4.1.25623.1.0.103503)

According to its banner, the version of OpenSSH installed on the remote host is older than 5.7:

ssh-2.0-openssh_5.3

Summary:

The `auth_parse_options` function in `auth-options.c` in `sshd` in OpenSSH before 5.7 provides debug messages containing `authorized_keys` command options, which allows remote authenticated users to obtain potentially sensitive information by reading these messages, as demonstrated by the shared user account required by Gitolite. NOTE: this can cross privilege boundaries because a user account may intentionally have no shell or filesystem access, and therefore may have no supported way to read an `authorized_keys` file in its own home directory. OpenSSH before 5.7 is affected;

Solution:

Updates are available. Please see the references for more information.

References

CVE: CVE-2012-0814

BID: 51702

Other:

URL:<http://www.securityfocus.com/bid/51702>

URL:<http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=657445>

URL:<http://packages.debian.org/squeeze/openssh-server>

URL:<https://downloads.avaya.com/css/P8/documents/100161262>

[eli \(2087/tcp\)](#)

Low (CVSS: 0.0)

NVT: No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)

This web server is [mis]configured in that it does not return '404 Not Found' error codes when a non-existent file is requested, perhaps returning a site map, search page or authentication page instead. CGI scanning will be disabled for this host.

[eli \(2087/tcp\)](#)

Low (CVSS: 0.0)

NVT: Nikto (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.14260)

The target server did not return 404 on requests for non-existent pages. This scan has not been executed since Nikto is prone to reporting many false positives in this case.
If you wish to force this scan, you can enable it in the Nikto preferences in your client.

[eli \(2087/tcp\)](#)

Low (CVSS: 0.0)

NVT: wapiti (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.80110)

```
Here is the wapiti report:
Vulnerabilities report -- Wapiti
  http://wapiti.sourceforge.net/
This report has been generated by Wapiti Web Application Scanner
--- End of report ---
```

[ftp \(21/tcp\)](#)

Low (CVSS: 1.9)

NVT: FTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10092)

```
Remote FTP server banner :
220----- Welcome to Pure-FTPd [privsep] [TLS] -----
```

[http \(80/tcp\)](#)

Low (CVSS: 0.0)

NVT: Mailman Detection (OID: 1.3.6.1.4.1.25623.1.0.16338)

Mailman 2.1.15 was detected on the remote host under the path /mailman. Mailman is a Python-based mailing list management package from the GNU Project. See <http://www.list.org/> for more information.

[http \(80/tcp\)](#)

Low (CVSS: 0.0)

NVT: wapiti (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.80110)

```
Here is the wapiti report:
Vulnerabilities report -- Wapiti
```

http://wapiti.sourceforge.net/
This report has been generated by Wapiti Web Application Scanner
--- End of report ---

https (443/tcp)

Low (CVSS: 0.0)

NVT: Mailman Detection (OID: 1.3.6.1.4.1.25623.1.0.16338)

Mailman 2.1.15 was detected on the remote host under the path /mailman. Mailman is a Python-based mailing list management package from the GNU Project. See <http://www.list.org/> for more information.

nbx-dir (2096/tcp)

Low (CVSS: 0.0)

NVT: No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)

This web server is [mis]configured in that it does not return '404 Not Found' error codes when a non-existent file is requested, perhaps returning a site map, search page or authentication page instead. CGI scanning will be disabled for this host.

nbx-dir (2096/tcp)

Low (CVSS: 0.0)

NVT: Nikto (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.14260)

The target server did not return 404 on requests for non-existent pages. This scan has not been executed since Nikto is prone to reporting many false positives in this case.
If you wish to force this scan, you can enable it in the Nikto preferences in your client.

nbx-dir (2096/tcp)

Low (CVSS: 0.0)

NVT: wapiti (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.80110)

Here is the wapiti report:
Vulnerabilities report -- Wapiti
<http://wapiti.sourceforge.net/>
This report has been generated by Wapiti Web Application Scanner
--- End of report ---

radsec (2083/tcp)

Low (CVSS: 0.0)

NVT: No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)

This web server is [mis]configured in that it does not return '404 Not Found' error codes when a non-existent file is requested, perhaps returning a site map, search page or authentication page instead. CGI scanning will be disabled for this host.

radsec (2083/tcp)

Low (CVSS: 0.0)

NVT: Nikto (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.14260)

The target server did not return 404 on requests for non-existent pages.

This scan has not been executed since Nikto is prone to reporting many false positives in this case.
If you wish to force this scan, you can enable it in the Nikto preferences in your client.

radsec (2083/tcp)

Low (CVSS: 0.0)

NVT: wapiti (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.80110)

Here is the wapiti report:
Vulnerabilities report -- Wapiti
<http://wapiti.sourceforge.net/>
This report has been generated by Wapiti Web Application Scanner
--- End of report ---

submission (587/tcp)

Low (CVSS: 0.0)

NVT: SMTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10263)

Remote SMTP server banner :
220-www.world-wide-wait.fi ESMTP Exim 4.80.1 #2 Sat, 14 Sep 2013 01:33:20 +0300
220-We do not authorize the use of this system to transport unsolicited,
220 and/or bulk e-mail.
This is probably: Exim version 4.80.1

urd (465/tcp)

Low (CVSS: 0.0)

NVT: SMTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10263)

Remote SMTP server banner :
220-www.world-wide-wait.fi ESMTP Exim 4.80.1 #2 Sat, 14 Sep 2013 01:33:20 +0300
220-We do not authorize the use of this system to transport unsolicited,
220 and/or bulk e-mail.
This is probably: Exim version 4.80.1

eli (2087/tcp)

Log

NVT: (OID: 0)

Open port.

eli (2087/tcp)

Log (CVSS: 0.0)

NVT: HTTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10107)

The remote web server type is :
cpsrzd/11.38.2.6

eli (2087/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A web server is running on this port

ftp (21/tcp)

Log

NVT: (OID: 0)

Open port.

ftp (21/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

An FTP server is running on this port.

Here is its banner :

```
220----- Welcome to Pure-FTPd [privsep] [TLS] -----
```

general/CPE-T

Log (CVSS: 0.0)

NVT: CPE Inventory (OID: 1.3.6.1.4.1.25623.1.0.810002)

```
10.10.10.10|cpe:/a:mysql:mysql:5.5.32-cll
10.10.10.10|cpe:/a:apache:http_server:2.2.24
10.10.10.10|cpe:/a:openbsd:openssh:5.3
10.10.10.10|cpe:/o:linux:kernel
```

general/HOST-T

Log (CVSS: 0.0)

NVT: Host Summary (OID: 1.3.6.1.4.1.25623.1.0.810003)

```
traceroute:192.168.10.236,192.168.10.1,10.10.10.10
```

TCP

```
ports:587,2086,80,2087,443,465,110,21,111,993,22,995,2095,2096,2077,2078,3306,2082,143,
,2083
```

UDP ports:

general/icmp

Log (CVSS: 0.0)

NVT: ICMP Timestamp Detection (OID: 1.3.6.1.4.1.25623.1.0.103190)

Summary:

The remote host responded to an ICMP timestamp request. The Timestamp Reply is an ICMP message which replies to a Timestamp message. It consists of the originating timestamp sent by the sender of the Timestamp as well as a receive timestamp and a transmit timestamp. This information could theoretically be used to exploit weak time-based random number generators in other services.

References

CVE: CVE-1999-0524

Other:

URL:<http://www.ietf.org/rfc/rfc0792.txt>

general/tcp

Log (CVSS: 0.0)

NVT: OS fingerprinting (OID: 1.3.6.1.4.1.25623.1.0.102002)

ICMP based OS fingerprint results: (91% confidence)

Linux Kernel

References

Other:

URL:<http://www.phrack.org/issues.html?issue=57&id=7#article>

general/tcp

Log (CVSS: 0.0)

NVT: Checks for open udp ports (OID: 1.3.6.1.4.1.25623.1.0.103978)

Open UDP ports: [None found]

general/tcp

Log (CVSS: 0.0)

NVT: arachni (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.110001)

Arachni could not be found in your system path.
OpenVAS was unable to execute Arachni and to perform the scan you requested.
Please make sure that Arachni is installed and that arachni is available in the PATH variable defined for your environment.

general/tcp

Log (CVSS: 0.0)

NVT: Traceroute (OID: 1.3.6.1.4.1.25623.1.0.51662)

Here is the route from 192.168.10.236 to 10.10.10.10:
192.168.10.236
192.168.10.1
10.10.10.10

general/tcp

Log (CVSS: 0.0)

NVT: Checks for open tcp ports (OID: 1.3.6.1.4.1.25623.1.0.900239)

Open TCP ports: 587, 2086, 80, 2087, 443, 465, 110, 21, 111, 993, 22, 995, 2095, 2096, 2077, 2078, 3306, 2082, 143, 2083

gnunet (2086/tcp)

Log

NVT: (OID: 0)

Open port.

gnunet (2086/tcp)

Log (CVSS: 0.0)

NVT: Identify unknown services with nmap (OID: 1.3.6.1.4.1.25623.1.0.66286)

Nmap service detection result for this port: http

http (80/tcp)

Log

NVT: (OID: 0)

Open port.

http (80/tcp)

Log (CVSS: 0.0)

NVT: HTTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10107)

The remote web server type is :
Apache/2.2.24 (Unix) mod_ssl/2.2.24 OpenSSL/1.0.0-fips mod_bwlimited/1.4
Solution : You can set the directive 'ServerTokens Prod' to limit
the information emanating from the server in its response headers.

http (80/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A web server is running on this port

http (80/tcp)

Log (CVSS: 0.0)

NVT: Directory Scanner (OID: 1.3.6.1.4.1.25623.1.0.11032)

The following directories were discovered:
/cgi-bin, /cgi-sys, /mailman
While this is not, in and of itself, a bug, you should manually inspect
these directories to ensure that they are in compliance with company
security standards

References

Other:

OWASP:OWASP-CM-006

http (80/tcp)

Log (CVSS: 0.0)

NVT: Apache Web ServerVersion Detection (OID: 1.3.6.1.4.1.25623.1.0.900498)

Detected Apache Tomcat version: 2.2.24
Location: 80/tcp
CPE: cpe:/a:apache:http_server:2.2.24
Concluded from version identification result:
Server: Apache/2.2.24

https (443/tcp)

Log

NVT: (OID: 0)

Open port.

https (443/tcp)

Log (CVSS: 0.0)

NVT: HTTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10107)

The remote web server type is :
Apache/2.2.24 (Unix) mod_ssl/2.2.24 OpenSSL/1.0.0-fips mod_bwlimited/1.4
Solution : You can set the directive 'ServerTokens Prod' to limit
the information emanating from the server in its response headers.

https (443/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A TLSv1 server answered on this port

https (443/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A web server is running on this port through SSL

https (443/tcp)

Log (CVSS: 0.0)

NVT: SSL Certificate Expiry (OID: 1.3.6.1.4.1.25623.1.0.15901)

The SSL certificate of the remote service is valid between 2011-06-07 00:00:00 and 2014-09-25 12:00:00 UTC.

https (443/tcp)

Log (CVSS: 0.0)

NVT: wapiti (NASL wrapper) (OID: 1.3.6.1.4.1.25623.1.0.80110)

wapiti report filename is empty. that could mean that wrong version of wapiti is used or tmp dir is not accessible. Make sure to have wapiti 2.x as wapiti 1.x is not supported. In short: check installation of wapiti and OpenVAS

https (443/tcp)

Log (CVSS: 0.0)

NVT: Apache Web ServerVersion Detection (OID: 1.3.6.1.4.1.25623.1.0.900498)

Detected Apache Tomcat version: 2.2.24
Location: 443/tcp
CPE: cpe:/a:apache:http_server:2.2.24
Concluded from version identification result:
Server: Apache/2.2.24

imap (143/tcp)

Log

NVT: (OID: 0)

Open port.

imap (143/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

An IMAP server is running on this port

imap (143/tcp)

Log (CVSS: 0.0)

NVT: IMAP Banner (OID: 1.3.6.1.4.1.25623.1.0.11414)

The remote imap server banner is :

```
* OK [CAPABILITY IMAP4rev1 LITERAL+ SASL-IR LOGIN-REFERRALS ID ENABLE STARTTLS AUTH=PLAIN
↵
AUTH=LOGIN] Dovecot ready.
```

imaps (993/tcp)

Log

NVT: (OID: 0)

Open port.

imaps (993/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A TLSv1 server answered on this port

imaps (993/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

An IMAP server is running on this port through SSL

imaps (993/tcp)

Log (CVSS: 0.0)

NVT: IMAP Banner (OID: 1.3.6.1.4.1.25623.1.0.11414)

The remote imap server banner is :

```
* OK [CAPABILITY IMAP4rev1 LITERAL+ SASL-IR LOGIN-REFERRALS ID ENABLE AUTH=PLAIN
AUTH=LOGI↵
N] Dovecot ready.
```

imaps (993/tcp)

Log (CVSS: 0.0)

NVT: SSL Certificate Expiry (OID: 1.3.6.1.4.1.25623.1.0.15901)

The SSL certificate of the remote service is valid between 2011-06-07 00:00:00 and 2014-09-25 12:00:00 UTC.

infowave (2082/tcp)

Log

NVT: (OID: 0)

Open port.

mysql (3306/tcp)

Log

NVT: (OID: 0)

Open port.

mysql (3306/tcp)

Log (CVSS: 0.0)

NVT: MySQL/MariaDB Detection (OID: 1.3.6.1.4.1.25623.1.0.100152)

Detected MySQL version: 5.5.32-cll
Location: 3306/tcp
CPE: cpe:/a:mysql:mysql:5.5.32-cll
Concluded from version identification result:
5.5.32-cll «X P\L;\$?P ÿ÷ U:ccGz0]eb=J mysql_native_password

mysql (3306/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

An unknown service is running on this port.
It is usually reserved for MySQL

mysql (3306/tcp)

Log (CVSS: 0.0)

NVT: Database Open Access Vulnerability (OID: 1.3.6.1.4.1.25623.1.0.902799)

MySQL can be accessed by remote attackers

References

Other:

URL:https://www.pcisecuritystandards.org/security_standards/index.php?id=pci_dss_v1-2.pdf

nbx-dir (2096/tcp)

Log

NVT: (OID: 0)

Open port.

nbx-dir (2096/tcp)

Log (CVSS: 0.0)

NVT: HTTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10107)

The remote web server type is :
cpsrvd/11.38.2.6

nbx-dir (2096/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A web server is running on this port

nbx-ser (2095/tcp)

Log

NVT: (OID: 0)

Open port.

pop3 (110/tcp)

Log

NVT: (OID: 0)

Open port.

pop3 (110/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A pop3 server is running on this port

pop3s (995/tcp)

Log

NVT: (OID: 0)

Open port.

pop3s (995/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A TLSv1 server answered on this port

pop3s (995/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A pop3 server is running on this port

pop3s (995/tcp)

Log (CVSS: 0.0)

NVT: SSL Certificate Expiry (OID: 1.3.6.1.4.1.25623.1.0.15901)

The SSL certificate of the remote service is valid between 2011-06-07 00:00:00 and 2014-09-25 12:00:00 UTC.

radsec (2083/tcp)

Log

NVT: (OID: 0)

Open port.

radsec (2083/tcp)

Log (CVSS: 0.0)

NVT: HTTP Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10107)

The remote web server type is :
cpsrzd/11.38.2.6

radsec (2083/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A web server is running on this port

ssh (22/tcp)

Log

NVT: (OID: 0)

Open port.

ssh (22/tcp)

Log (CVSS: 0.0)

NVT: SSH Protocol Versions Supported (OID: 1.3.6.1.4.1.25623.1.0.100259)

The remote SSH Server supports the following SSH Protocol Versions:

1.99

2.0

SSHv2 Fingerprint: 99:af:d4:df:f5:4d:be:2f:ac:2a:cb:aa:e1:43:79:07

ssh (22/tcp)

Log (CVSS: 0.0)

NVT: SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)

Detected SSH server version: SSH-2.0-OpenSSH_5.3

Remote SSH supported authentication: publickey,gssapi-keyex,gssapi-with-mic,password

Remote SSH banner:

(not available)

CPE: cpe:/a:openbsd:openssh:5.3

Concluded from remote connection attempt with credentials:

Login: OpenVAS

Password: OpenVAS

ssh (22/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

An ssh server is running on this port

submission (587/tcp)

Log

NVT: (OID: 0)

Open port.

submission (587/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

An SMTP server is running on this port

Here is its banner :
220-www.world-wide-wait.fi ESMTP Exim 4.80.1 #2 Sat, 14 Sep 2013 01:33:05 +0300

sunrpc (111/tcp)

Log

NVT: (OID: 0)

Open port.

sunrpc (111/tcp)

Log (CVSS: 0.0)

NVT: Identify unknown services with nmap (OID: 1.3.6.1.4.1.25623.1.0.66286)

Nmap service detection result for this port: rpcbind

trellisagt (2077/tcp)

Log

NVT: (OID: 0)

Open port.

trellissvr (2078/tcp)

Log

NVT: (OID: 0)

Open port.

urd (465/tcp)

Log

NVT: (OID: 0)

Open port.

urd (465/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

A TLSv1 server answered on this port

urd (465/tcp)

Log (CVSS: 0.0)

NVT: Services (OID: 1.3.6.1.4.1.25623.1.0.10330)

An SMTP server is running on this port through SSL
Here is its banner :
220-www.world-wide-wait.fi ESMTP Exim 4.80.1 #2 Sat, 14 Sep 2013 01:33:04 +0300

urd (465/tcp)

Log (CVSS: 0.0)

NVT: SSL Certificate Expiry (OID: 1.3.6.1.4.1.25623.1.0.15901)

The SSL certificate of the remote service is valid between 2011-06-07 00:00:00 and 2014-

09←
-25 12:00:00 UTC.

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