

Scan Report

February 25, 2018

Summary

This document reports on the results of an automatic security scan. The scan started at Sun Feb 25 06:55:25 2018 UTC and ended at Sun Feb 25 07:18:36 2018 UTC. 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.

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1 Result Overview

Host	Most Severe Result(s)	High	Medium	Low	Log	False Positives
192.168.1.10 (rome.secnet)	Severity: High	6	14	2	61	0
Total: 1		6	14	2	61	0

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 83 results selected by the filtering described above. Before filtering there were 84 results.

2 Results per Host

2.1 192.168.1.10

Host scan start Sun Feb 25 06:55:31 2018 UTC

Host scan end Sun Feb 25 07:18:36 2018 UTC

Service (Port)	Threat Level
http-alt (8080/tcp)	High
imap (143/tcp)	High
imaps (993/tcp)	High
pop3 (110/tcp)	High
pop3s (995/tcp)	High
http-alt (8080/tcp)	Medium
imaps (993/tcp)	Medium
pop3s (995/tcp)	Medium
general/tcp	Medium
http (80/tcp)	Medium
netbios-ssn (139/tcp)	Medium
ssh (22/tcp)	Medium
domain (53/tcp)	Low
general/icmp	Low
http-alt (8080/tcp)	Log
imap (143/tcp)	Log
imaps (993/tcp)	Log
pop3 (110/tcp)	Log
pop3s (995/tcp)	Log
general/tcp	Log

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Service (Port)	Threat Level
http (80/tcp)	Log
netbios-ssn (139/tcp)	Log
ssh (22/tcp)	Log
domain (53/tcp)	Log
general/icmp	Log
domain (53/udp)	Log
general/CPE-T	Log
general/HOST-T	Log
general/SMBClient	Log
microsoft-ds (445/tcp)	Log
netbios-ns (137/udp)	Log

2.1.1 High http-alt (8080/tcp)

High (CVSS: 6.8)

NVT: Apache Tomcat servlet/JSP container default files

Default files, such as documentation, default Servlets and JSPs were found on the Apache Tomcat servlet/JSP container.

Remove default files, example JSPs and Servlets from the Tomcat Servlet/JSP container.

These files should be removed as they may help an attacker to guess the exact version of Apache Tomcat which is running on this host and may provide other useful information.

The following default files were found :

/examples/servlets/index.html

/examples/jsp/snp/snoop.jsp

/examples/jsp/index.html

OID of test routine: 1.3.6.1.4.1.25623.1.0.12085

High (CVSS: 6.4)

NVT: Apache Tomcat 'Transfer-Encoding' Information Disclosure and Denial Of Service Vulnerabilities

Product detection result

cpe:/a:apache:tomcat:6.0.24

Detected by Apache Tomcat Version Detection (OID: 1.3.6.1.4.1.25623.1.0.800371)

Summary:

Apache Tomcat is prone to multiple remote vulnerabilities including

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information-disclosure and denial-of-service issues.
 Remote attackers can exploit these issues to cause denial-of-service conditions or gain access to potentially sensitive information; information obtained may lead to further attacks.
 The following versions are affected:
 Tomcat 5.5.0 to 5.5.29 Tomcat 6.0.0 to 6.0.27 Tomcat 7.0.0
 Tomcat 3.x, 4.x, and 5.0.x may also be affected.
 Solution:
 The vendor released updates. Please see the references for more information.

OID of test routine: 1.3.6.1.4.1.25623.1.0.100712

References

CVE: CVE-2010-2227

BID:41544

Other:

URL:<https://www.securityfocus.com/bid/41544>

URL:<http://tomcat.apache.org/security-5.html>

URL:<http://tomcat.apache.org/security-6.html>

URL:<http://tomcat.apache.org/security-7.html>

URL:<http://tomcat.apache.org/>

URL:<http://www.securityfocus.com/archive/1/512272>

[\[return to 192.168.1.10 \]](#)

2.1.2 High imap (143/tcp)

High (CVSS: 6.8)

NVT: OpenSSL CCS Man in the Middle Security Bypass Vulnerability (STARTTLS Check)

OID of test routine: 1.3.6.1.4.1.25623.1.0.105043

References

CVE: CVE-2014-0224

BID:67899

Other:

URL:<http://www.securityfocus.com/bid/67899>

URL:<http://openssl.org/>

[\[return to 192.168.1.10 \]](#)

2.1.3 High imaps (993/tcp)

High (CVSS: 6.8) NVT: OpenSSL CCS Man in the Middle Security Bypass Vulnerability
OID of test routine: 1.3.6.1.4.1.25623.1.0.105042
References CVE: CVE-2014-0224 BID:67899 Other: URL: http://www.securityfocus.com/bid/67899 URL: http://openssl.org/

[\[return to 192.168.1.10 \]](#)

2.1.4 High pop3 (110/tcp)

High (CVSS: 6.8) NVT: OpenSSL CCS Man in the Middle Security Bypass Vulnerability (STARTTLS Check)
OID of test routine: 1.3.6.1.4.1.25623.1.0.105043
References CVE: CVE-2014-0224 BID:67899 Other: URL: http://www.securityfocus.com/bid/67899 URL: http://openssl.org/

[\[return to 192.168.1.10 \]](#)

2.1.5 High pop3s (995/tcp)

High (CVSS: 6.8) NVT: OpenSSL CCS Man in the Middle Security Bypass Vulnerability
<p>OID of test routine: 1.3.6.1.4.1.25623.1.0.105042</p>
References CVE: CVE-2014-0224 BID:67899 Other: URL: http://www.securityfocus.com/bid/67899 URL: http://openssl.org/

[\[return to 192.168.1.10 \]](#)

2.1.6 Medium http-alt (8080/tcp)

Medium (CVSS: 4.3) NVT: Apache Tomcat 'sort' and 'orderBy' Parameters Cross Site Scripting Vulnerabilities
Product detection result cpe:/a:apache:tomcat:6.0.24 Detected by Apache Tomcat Version Detection (OID: 1.3.6.1.4.1.25623.1.0.800371)
<p>Summary:</p> <p>Apache Tomcat is prone to multiple cross-site scripting vulnerabilities because it fails to properly sanitize user-supplied input.</p> <p>An attacker may leverage these issues to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This may let the attacker steal cookie-based authentication credentials and launch other attacks.</p> <p>Solution:</p> <p>Updates are available; please see the references for more information.</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.103032</p>
References CVE: CVE-2010-4172 BID:45015
<p>... continues on next page ...</p>

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Other:

URL:<https://www.securityfocus.com/bid/45015>
 URL:<http://tomcat.apache.org/security-6.html>
 URL:<http://tomcat.apache.org/security-7.html>
 URL:<http://tomcat.apache.org/security-6.html>
 URL:<http://tomcat.apache.org/security-7.html>
 URL:<http://jakarta.apache.org/tomcat/>
 URL:<http://www.securityfocus.com/archive/1/514866>

Medium (CVSS: 2.6)

NVT: Apache Tomcat Authentication Header Realm Name Information Disclosure Vulnerability

Product detection result

cpe:/a:apache:tomcat:6.0.24

Detected by Apache Tomcat Version Detection (OID: 1.3.6.1.4.1.25623.1.0.800371)

Summary:

Apache Tomcat is prone to a remote information-disclosure vulnerability.

Remote attackers can exploit this issue to obtain the host name or IP address of the Tomcat server. Information harvested may lead to further attacks.

The following versions are affected:

Tomcat 5.5.0 through 5.5.29 Tomcat 6.0.0 through 6.0.26

Tomcat 3.x, 4.0.x, and 5.0.x may also be affected.

Solution:

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

OID of test routine: 1.3.6.1.4.1.25623.1.0.100598

References

CVE: CVE-2010-1157

BID:39635

Other:

URL:<http://www.securityfocus.com/bid/39635>
 URL:<http://tomcat.apache.org/security-5.html>
 URL:<http://tomcat.apache.org/security-6.html>
 URL:<http://tomcat.apache.org/>
 URL:<http://svn.apache.org/viewvc?view=revision&revision=936540>
 URL:<http://svn.apache.org/viewvc?view=revision&revision=936541>
 URL:<http://www.securityfocus.com/archive/1/510879>

Medium (CVSS: 2.6) NVT: Apache Tomcat Security bypass vulnerability
Product detection result cpe:/a:apache:tomcat:6.0.24 Detected by Apache Tomcat Version Detection (OID: 1.3.6.1.4.1.25623.1.0.800371)
<p>Summary: This host is running Apache Tomcat server and is prone to security bypass vulnerability.</p> <p>Vulnerability Insight: The flaw is caused by 'realm name' in the 'WWW-Authenticate' HTTP header for 'BASIC' and 'DIGEST' authentication that might allow remote attackers to discover the server's hostname or IP address by sending a request for a resource.</p> <p>Impact: Remote attackers can exploit this issue to obtain the host name or IP address of the Tomcat server. Information harvested may aid in further attacks.</p> <p>Impact Level: Application</p> <p>Affected Software/OS: Apache Tomcat version 5.5.0 to 5.5.29 Apache Tomcat version 6.0.0 to 6.0.26</p> <p>Solution: Upgrade to the latest version of Apache Tomcat 5.5.30 or 6.0.27 or later, For updates refer to http://tomcat.apache.org</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.901114</p>
References CVE: CVE-2010-1157 BID:39635 Other: URL: http://tomcat.apache.org/security-5.html URL: http://tomcat.apache.org/security-6.html URL: http://www.securityfocus.com/archive/1/510879

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2.1.7 Medium imaps (993/tcp)

Medium (CVSS: 4.3) NVT: Check for SSL Weak Ciphers
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Weak ciphers offered by this service:

```

SSL3_RSA_RC4_40_MD5
SSL3_RSA_RC4_128_MD5
SSL3_RSA_RC4_128_SHA
SSL3_RSA_RC2_40_MD5
SSL3_RSA_DES_40_CBC_SHA
SSL3_EDH_RSA_DES_40_CBC_SHA
SSL3_ADH_RC4_40_MD5
SSL3_ADH_RC4_128_MD5
SSL3_ADH_DES_40_CBC_SHA
TLS1_RSA_RC4_40_MD5
TLS1_RSA_RC4_128_MD5
TLS1_RSA_RC4_128_SHA
TLS1_RSA_RC2_40_MD5
TLS1_RSA_DES_40_CBC_SHA
TLS1_EDH_RSA_DES_40_CBC_SHA
TLS1_ADH_RC4_40_MD5
TLS1_ADH_RC4_128_MD5
TLS1_ADH_DES_40_CBC_SHA

```

OID of test routine: 1.3.6.1.4.1.25623.1.0.103440

Medium (CVSS: 4.3)

NVT: POODLE SSLv3 Protocol CBC ciphers Information Disclosure Vulnerability

OID of test routine: 1.3.6.1.4.1.25623.1.0.802087

References

CVE: CVE-2014-3566

BID: 70574

Other:

URL: <http://osvdb.com/113251>URL: <https://www.openssl.org/~bodo/ssl-poodle.pdf>URL: <https://www.imperialviolet.org/2014/10/14/poodle.html>URL: <https://www.dfranke.us/posts/2014-10-14-how-poodle-happened.html>URL: <http://googleonlinesecurity.blogspot.in/2014/10/this-poodle-bites-exploit-ing-ssl-30.html>

Medium (CVSS: 0.0)
NVT: SSL Certificate Expiry

The SSL certificate of the remote service expired 2015-12-04 15:16:06 GMT!

OID of test routine: 1.3.6.1.4.1.25623.1.0.15901

[\[return to 192.168.1.10 \]](#)

2.1.8 Medium pop3s (995/tcp)

Medium (CVSS: 4.3)
NVT: Check for SSL Weak Ciphers

Weak ciphers offered by this service:

- SSL3_RSA_RC4_40_MD5
- SSL3_RSA_RC4_128_MD5
- SSL3_RSA_RC4_128_SHA
- SSL3_RSA_RC2_40_MD5
- SSL3_RSA_DES_40_CBC_SHA
- SSL3_EDH_RSA_DES_40_CBC_SHA
- SSL3_ADH_RC4_40_MD5
- SSL3_ADH_RC4_128_MD5
- SSL3_ADH_DES_40_CBC_SHA
- TLS1_RSA_RC4_40_MD5
- TLS1_RSA_RC4_128_MD5
- TLS1_RSA_RC4_128_SHA
- TLS1_RSA_RC2_40_MD5
- TLS1_RSA_DES_40_CBC_SHA
- TLS1_EDH_RSA_DES_40_CBC_SHA
- TLS1_ADH_RC4_40_MD5
- TLS1_ADH_RC4_128_MD5
- TLS1_ADH_DES_40_CBC_SHA

OID of test routine: 1.3.6.1.4.1.25623.1.0.103440

Medium (CVSS: 4.3)
NVT: POODLE SSLv3 Protocol CBC ciphers Information Disclosure Vulnerability

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OID of test routine: 1.3.6.1.4.1.25623.1.0.802087
References CVE: CVE-2014-3566 BID: 70574 Other: URL: http://osvdb.com/113251 URL: https://www.openssl.org/~bodo/ssl-poodle.pdf URL: https://www.imperialviolet.org/2014/10/14/poodle.html URL: https://www.dfranke.us/posts/2014-10-14-how-poodle-happened.html URL: http://googleonlinesecurity.blogspot.in/2014/10/this-poodle-bites-exploit-ing-ssl-30.html

Medium (CVSS: 0.0) NVT: SSL Certificate Expiry
The SSL certificate of the remote service expired 2015-12-04 15:16:06 GMT!
OID of test routine: 1.3.6.1.4.1.25623.1.0.15901

[\[return to 192.168.1.10 \]](#)

2.1.9 Medium general/tcp

Medium (CVSS: 2.6) NVT: TCP timestamps
It was detected that the host implements RFC1323. The following timestamps were retrieved with a delay of 1 seconds in-between: Paket 1: 404534559 Paket 2: 404534667
OID of test routine: 1.3.6.1.4.1.25623.1.0.80091
References Other: URL: http://www.ietf.org/rfc/rfc1323.txt

[\[return to 192.168.1.10 \]](#)

2.1.10 Medium http (80/tcp)

Medium (CVSS: 4.3) NVT: Apache Web Server ETag Header Information Disclosure Weakness
<p>Information that was gathered: Inode: 152086 Size: 177</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.103122</p>
<p>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.html</p>
Medium (CVSS: 4.3) NVT: Apache HTTP Server 'httpOnly' Cookie Information Disclosure Vulnerability
<p>Summary: This host is running Apache HTTP Server and is prone to cookie information disclosure vulnerability. Vulnerability Insight: The flaw is due to an error within the default error response for status code 400 when no custom ErrorDocument is configured, which can be exploited to expose 'httpOnly' cookies. Impact: Successful exploitation will allow attackers to obtain sensitive information that may aid in further attacks. Impact Level: Application Affected Software/OS: Apache HTTP Server versions 2.2.0 through 2.2.21 Solution: Upgrade to Apache HTTP Server version 2.2.22 or later, For updates refer to http://httpd.apache.org/</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.902830</p>
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References

CVE: CVE-2012-0053

BID:51706

Other:

URL:<http://osvdb.org/78556>URL:<http://secunia.com/advisories/47779>URL:<http://www.exploit-db.com/exploits/18442>URL:<http://rhn.redhat.com/errata/RHSA-2012-0128.html>URL:http://httpd.apache.org/security/vulnerabilities_22.htmlURL:<http://svn.apache.org/viewvc?view=revision&revision=1235454>URL:<http://lists.opensuse.org/opensuse-security-announce/2012-02/msg00026.htm>

↪1

[\[return to 192.168.1.10 \]](#)**2.1.11 Medium netbios-ssn (139/tcp)**

Medium (CVSS: 5.0)

NVT: Samba Multiple Remote Denial of Service Vulnerabilities

Summary:

Samba is prone to multiple remote denial-of-service vulnerabilities. An attacker can exploit these issues to crash the application, denying service to legitimate users.

Versions prior to Samba 3.4.8 and 3.5.2 are vulnerable.

Solution:

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

OID of test routine: 1.3.6.1.4.1.25623.1.0.100644

References

CVE: CVE-2010-1635

BID:40097

Other:

URL:<http://www.securityfocus.com/bid/40097>URL:https://bugzilla.samba.org/show_bug.cgi?id=7254URL:<http://samba.org/samba/history/samba-3.4.8.html>URL:<http://samba.org/samba/history/samba-3.5.2.html>URL:<http://www.samba.org>[\[return to 192.168.1.10 \]](#)

2.1.12 Medium ssh (22/tcp)

Medium (CVSS: 3.5) NVT: openssh-server Forced Command Handling Information Disclosure Vulnerability
<p>According to its banner, the version of OpenSSH installed on the remote host is older than 5.7:</p> <pre>ssh-2.0-openssh_5.3p1 debian-3ubuntu7</pre> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.103503</p> <p>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</p>

[\[return to 192.168.1.10 \]](#)

2.1.13 Low domain (53/tcp)

Low (CVSS: 5.0) NVT: Determine which version of BIND name daemon is running
<p>BIND 'NAMED' is an open-source DNS server from ISC.org. Many proprietary DNS servers are based on BIND source code. The BIND based NAMED servers (or DNS servers) allow remote users to query for version and type information. The query of the CHAOS TXT record 'version.bind', will typically prompt the server to send the information back to the querying source. The remote bind version is : 9.7.0-P1 Solution : Using the 'version' directive in the 'options' section will block the 'version.bind' query, but it will not log such attempts.</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.10028</p>

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2.1.14 Low general/icmp

Low (CVSS: 0.0) NVT: Record route
<p>Here is the route recorded between 192.168.1.1 and 192.168.1.10 :</p> <p>192.168.1.10. 192.168.1.10.</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.12264</p>

[\[return to 192.168.1.10 \]](#)

2.1.15 Log http-alt (8080/tcp)

Log NVT:
<p>Open port.</p> <p>OID of test routine: 0</p>

Log (CVSS: 0.0) NVT: HTTP Server type and version
<p>The remote web server type is :</p> <p>Apache-Coyote/1.1 and the 'ServerTokens' directive is ProductOnly Apache does not permit to hide the server type.</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.10107</p>

Log (CVSS: 0.0) NVT: Services
<p>A web server is running on this port</p> <p>...continues on next page ...</p>

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OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

Log (CVSS: 0.0)
NVT: Web mirroring

The following CGI have been discovered :
Syntax : cginame (arguments [default value])
/examples/servlets/servlet/RequestParamExample (firstname [] lastname [])
/examples/jsp/jsp2/el/implicit-objects.jsp (foo [bar])
/examples/jsp/jsp2/el/functions.jsp (foo [JSP+2.0])
/examples/servlets/servlet/CookieExample (cookieName [] cookieValue [])
/examples/servlets/servlet/SessionExample;jsessionid=5941A95EE05FF6F99D697C14F17
↪F22FE (dataName [] dataValue [])

OID of test routine: 1.3.6.1.4.1.25623.1.0.10662

Log (CVSS: 0.0)
NVT: Directory Scanner

The following directories were discovered:
/docs, /examples
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

OID of test routine: 1.3.6.1.4.1.25623.1.0.11032

References

Other:

OWASP:OWASP-CM-006

Log (CVSS: 0.0)
NVT: Apache Tomcat Version Detection

Detected Apache Tomcat version: 6.0.24
Location: 8080/tcp
CPE: cpe:/a:apache:tomcat:6.0.24
Concluded from version identification result:

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Apache Tomcat/6.0.24

OID of test routine: 1.3.6.1.4.1.25623.1.0.800371

Log (CVSS: 0.0)

NVT: wapiti (NASL wrapper)

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

OID of test routine: 1.3.6.1.4.1.25623.1.0.80110

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2.1.16 Log imap (143/tcp)

Log

NVT:

Open port.

OID of test routine: 0

Log (CVSS: 0.0)

NVT: Services

An IMAP server is running on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

Log (CVSS: 0.0)
NVT: IMAP STARTTLS Detection

Summary:
The remote IMAP Server supports the STARTTLS command.

OID of test routine: 1.3.6.1.4.1.25623.1.0.105007

Log (CVSS: 0.0)
NVT: IMAP Banner

The remote imap server banner is :
* OK [CAPABILITY IMAP4rev1 LITERAL+ SASL-IR LOGIN-REFERRALS ID ENABLE STARTTLS L
↔OGINDISABLED] Dovecot ready.

OID of test routine: 1.3.6.1.4.1.25623.1.0.11414

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2.1.17 Log imaps (993/tcp)

Log
NVT:

Open port.

OID of test routine: 0

Log (CVSS: 0.0)
NVT: Services

A TLSv1 server answered on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

Log (CVSS: 0.0)

NVT: Services

An IMAP server is running on this port through SSL

OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

Log (CVSS: 0.0)

NVT: IMAP Banner

The remote imap server banner is :

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

OID of test routine: 1.3.6.1.4.1.25623.1.0.11414

Log (CVSS: 0.0)

NVT: Check for SSL Ciphers

Service supports SSLv2 ciphers.

Service supports SSLv3 ciphers.

Service supports TLSv1 ciphers.

Medium ciphers offered by this service:

```
SSL3_RSA_DES_192_CBC3_SHA
SSL3_EDH_RSA_DES_192_CBC3_SHA
SSL3_ADH_DES_192_CBC_SHA
SSL3_DHE_RSA_WITH_AES_128_SHA
SSL3_ADH_WITH_AES_128_SHA
TLS1_RSA_DES_192_CBC3_SHA
TLS1_EDH_RSA_DES_192_CBC3_SHA
TLS1_ADH_DES_192_CBC_SHA
TLS1_DHE_RSA_WITH_AES_128_SHA
TLS1_ADH_WITH_AES_128_SHA
```

Weak ciphers offered by this service:

```
SSL3_RSA_RC4_40_MD5
SSL3_RSA_RC4_128_MD5
SSL3_RSA_RC4_128_SHA
SSL3_RSA_RC2_40_MD5
SSL3_RSA_DES_40_CBC_SHA
SSL3_EDH_RSA_DES_40_CBC_SHA
SSL3_ADH_RC4_40_MD5
SSL3_ADH_RC4_128_MD5
```

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```
SSL3_ADH_DES_40_CBC_SHA
TLS1_RSA_RC4_40_MD5
TLS1_RSA_RC4_128_MD5
TLS1_RSA_RC4_128_SHA
TLS1_RSA_RC2_40_MD5
TLS1_RSA_DES_40_CBC_SHA
TLS1_EDH_RSA_DES_40_CBC_SHA
TLS1_ADH_RC4_40_MD5
TLS1_ADH_RC4_128_MD5
TLS1_ADH_DES_40_CBC_SHA
No non-ciphers are supported by this service
```

OID of test routine: 1.3.6.1.4.1.25623.1.0.802067

Log (CVSS: 0.0)

NVT: Check for SSL Medium Ciphers

Medium ciphers offered by this service:

```
SSL3_RSA_DES_192_CBC3_SHA
SSL3_EDH_RSA_DES_192_CBC3_SHA
SSL3_ADH_DES_192_CBC_SHA
SSL3_DHE_RSA_WITH_AES_128_SHA
SSL3_ADH_WITH_AES_128_SHA
TLS1_RSA_DES_192_CBC3_SHA
TLS1_EDH_RSA_DES_192_CBC3_SHA
TLS1_ADH_DES_192_CBC_SHA
TLS1_DHE_RSA_WITH_AES_128_SHA
TLS1_ADH_WITH_AES_128_SHA
```

OID of test routine: 1.3.6.1.4.1.25623.1.0.902816

[\[return to 192.168.1.10 \]](#)

2.1.18 Log pop3 (110/tcp)

Log

NVT:

Open port.

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OID of test routine: 0

Log (CVSS: 0.0)
NVT: Services

A pop3 server is running on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

Log (CVSS: 0.0)
NVT: POP3 STARTTLS Detection

Summary:
The remote POP3 Server supports the STARTTLS command.

OID of test routine: 1.3.6.1.4.1.25623.1.0.105008

[\[return to 192.168.1.10 \]](#)

2.1.19 Log pop3s (995/tcp)

Log
NVT:

Open port.

OID of test routine: 0

Log (CVSS: 0.0)
NVT: Services

A TLSv1 server answered on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

Log (CVSS: 0.0)

NVT: Services

A pop3 server is running on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

Log (CVSS: 0.0)

NVT: Check for SSL Ciphers

Service supports SSLv2 ciphers.

Service supports SSLv3 ciphers.

Service supports TLSv1 ciphers.

Medium ciphers offered by this service:

SSL3_RSA_DES_192_CBC3_SHA
 SSL3_EDH_RSA_DES_192_CBC3_SHA
 SSL3_ADH_DES_192_CBC_SHA
 SSL3_DHE_RSA_WITH_AES_128_SHA
 SSL3_ADH_WITH_AES_128_SHA
 TLS1_RSA_DES_192_CBC3_SHA
 TLS1_EDH_RSA_DES_192_CBC3_SHA
 TLS1_ADH_DES_192_CBC_SHA
 TLS1_DHE_RSA_WITH_AES_128_SHA
 TLS1_ADH_WITH_AES_128_SHA

Weak ciphers offered by this service:

SSL3_RSA_RC4_40_MD5
 SSL3_RSA_RC4_128_MD5
 SSL3_RSA_RC4_128_SHA
 SSL3_RSA_RC2_40_MD5
 SSL3_RSA_DES_40_CBC_SHA
 SSL3_EDH_RSA_DES_40_CBC_SHA
 SSL3_ADH_RC4_40_MD5
 SSL3_ADH_RC4_128_MD5
 SSL3_ADH_DES_40_CBC_SHA
 TLS1_RSA_RC4_40_MD5
 TLS1_RSA_RC4_128_MD5
 TLS1_RSA_RC4_128_SHA
 TLS1_RSA_RC2_40_MD5
 TLS1_RSA_DES_40_CBC_SHA
 TLS1_EDH_RSA_DES_40_CBC_SHA
 TLS1_ADH_RC4_40_MD5
 TLS1_ADH_RC4_128_MD5
 TLS1_ADH_DES_40_CBC_SHA

No non-ciphers are supported by this service

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OID of test routine: 1.3.6.1.4.1.25623.1.0.802067

Log (CVSS: 0.0)

NVT: Check for SSL Medium Ciphers

Medium ciphers offered by this service:

SSL3_RSA_DES_192_CBC3_SHA
SSL3_EDH_RSA_DES_192_CBC3_SHA
SSL3_ADH_DES_192_CBC_SHA
SSL3_DHE_RSA_WITH_AES_128_SHA
SSL3_ADH_WITH_AES_128_SHA
TLS1_RSA_DES_192_CBC3_SHA
TLS1_EDH_RSA_DES_192_CBC3_SHA
TLS1_ADH_DES_192_CBC_SHA
TLS1_DHE_RSA_WITH_AES_128_SHA
TLS1_ADH_WITH_AES_128_SHA

OID of test routine: 1.3.6.1.4.1.25623.1.0.902816

[\[return to 192.168.1.10 \]](#)

2.1.20 Log general/tcp

Log (CVSS: 7.8)

NVT: 3com switch2hub

Fake IP address not specified. Skipping this check.

OID of test routine: 1.3.6.1.4.1.25623.1.0.80103

Log (CVSS: 0.0)

NVT: OS fingerprinting

ICMP based OS fingerprint results: (91% confidence)
Linux Kernel

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OID of test routine: 1.3.6.1.4.1.25623.1.0.102002

References

Other:

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

Log (CVSS: 0.0)

NVT: DIRB (NASL wrapper)

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

OID of test routine: 1.3.6.1.4.1.25623.1.0.103079

Log (CVSS: 0.0)

NVT: Checks for open udp ports

Open UDP ports: [None found]

OID of test routine: 1.3.6.1.4.1.25623.1.0.103978

Log (CVSS: 0.0)

NVT: arachni (NASL wrapper)

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.

OID of test routine: 1.3.6.1.4.1.25623.1.0.110001

Log (CVSS: 0.0)
NVT: Nikto (NASL wrapper)

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

OID of test routine: 1.3.6.1.4.1.25623.1.0.14260

Log (CVSS: 0.0)
NVT: Traceroute

Here is the route from 192.168.1.1 to 192.168.1.10:
192.168.1.1
192.168.1.10

OID of test routine: 1.3.6.1.4.1.25623.1.0.51662

Log (CVSS: 0.0)
NVT: Microsoft SMB Signing Disabled

SMB signing is disabled on this host

OID of test routine: 1.3.6.1.4.1.25623.1.0.802726

Log (CVSS: 0.0)
NVT: Checks for open tcp ports

Open TCP ports: 80, 110, 445, 993, 22, 8080, 995, 139, 53, 143

OID of test routine: 1.3.6.1.4.1.25623.1.0.900239

[\[return to 192.168.1.10 \]](#)

2.1.21 Log http (80/tcp)

<div>Log NVT:</div> <div>Open port.</div> <div>OID of test routine: 0</div>
<div>Log (CVSS: 0.0) NVT: HTTP Server type and version</div> <div>The remote web server type is : Apache/2.2.14 (Ubuntu) Solution : You can set the directive 'ServerTokens Prod' to limit the information emanating from the server in its response headers.</div> <div>OID of test routine: 1.3.6.1.4.1.25623.1.0.10107</div>
<div>Log (CVSS: 0.0) NVT: Services</div> <div>A web server is running on this port</div> <div>OID of test routine: 1.3.6.1.4.1.25623.1.0.10330</div>
<div>Log (CVSS: 0.0) NVT: Directory Scanner</div> <div>The following directories were discovered: /cgi-bin, /icons 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</div> <div>OID of test routine: 1.3.6.1.4.1.25623.1.0.11032</div> <div>...continues on next page ...</div>

...continued from previous page ...

References

Other:

OWASP:OWASP-CM-006

Log (CVSS: 0.0)

NVT: wapiti (NASL wrapper)

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

OID of test routine: 1.3.6.1.4.1.25623.1.0.80110

Log (CVSS: 0.0)

NVT: Apache Web ServerVersion Detection

Detected Apache version: 2.2.14
Location: 80/tcp
CPE: cpe:/a:apache:http_server:2.2.14
Concluded from version identification result:
Server: Apache/2.2.14

OID of test routine: 1.3.6.1.4.1.25623.1.0.900498

[\[return to 192.168.1.10 \]](#)

2.1.22 Log netbios-ssn (139/tcp)

Log

NVT:

Open port.

OID of test routine: 0

Log (CVSS: 0.0)

NVT: SMB on port 445

An SMB server is running on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.11011

[\[return to 192.168.1.10 \]](#)

2.1.23 Log ssh (22/tcp)

Log

NVT:

Open port.

OID of test routine: 0

Log (CVSS: 0.0)

NVT: SSH Protocol Versions Supported

The remote SSH Server supports the following SSH Protocol Versions:

1.99

2.0

SSHv2 Fingerprint: 0c:d8:26:b3:dd:f0:d4:83:57:95:78:f8:5a:0c:ae:53

OID of test routine: 1.3.6.1.4.1.25623.1.0.100259

Log (CVSS: 0.0)

NVT: SSH Server type and version

Detected SSH server version: SSH-2.0-OpenSSH_5.3p1 Debian-3ubuntu7

Remote SSH supported authentication: (not available)

Remote SSH banner:

(not available)

CPE: cpe:/a:openbsd:openssh:5.3p1

Concluded from remote connection attempt with credentials:

Login: OpenVAS

Password: OpenVAS

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OID of test routine: 1.3.6.1.4.1.25623.1.0.10267

Log (CVSS: 0.0)

NVT: Services

An ssh server is running on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.10330

[\[return to 192.168.1.10 \]](#)

2.1.24 Log domain (53/tcp)

Log

NVT:

Open port.

OID of test routine: 0

Log (CVSS: 0.0)

NVT: DNS Server Detection

Summary:

A DNS Server is running at this Host.

A Name Server translates domain names into IP addresses. This makes it possible for a user to access a website by typing in the domain name instead of the website's actual IP address.

OID of test routine: 1.3.6.1.4.1.25623.1.0.100069

[\[return to 192.168.1.10 \]](#)

2.1.25 Log general/icmp

Log (CVSS: 0.0) NVT: ICMP Timestamp Detection
<p>Summary:</p> <p>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.</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.103190</p>
<p>References</p> <p>CVE: CVE-1999-0524</p> <p>Other:</p> <p>URL: http://www.ietf.org/rfc/rfc0792.txt</p>

[\[return to 192.168.1.10 \]](#)

2.1.26 Log domain (53/udp)

Log (CVSS: 0.0) NVT: DNS Server Detection
<p>Summary:</p> <p>A DNS Server is running at this Host.</p> <p>A Name Server translates domain names into IP addresses. This makes it possible for a user to access a website by typing in the domain name instead of the website's actual IP address.</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.100069</p>

[\[return to 192.168.1.10 \]](#)

2.1.27 Log general/CPE-T

Log (CVSS: 0.0) NVT: CPE Inventory
192.168.1.10 cpe:/a:samba:samba:3.4.7
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192.168.1.10	cpe:/a:apache:tomcat:6.0.24
192.168.1.10	cpe:/a:apache:http_server:2.2.14
192.168.1.10	cpe:/a:openbsd:openssh:5.3p1
192.168.1.10	cpe:/o:canonical:ubuntu_linux
OID of test routine: 1.3.6.1.4.1.25623.1.0.810002	

[\[return to 192.168.1.10 \]](#)

2.1.28 Log general/HOST-T

Log (CVSS: 0.0) NVT: Host Summary	
traceroute:	192.168.1.1,192.168.1.10
TCP ports:	80,110,445,993,22,8080,995,139,53,143
UDP ports:	
OID of test routine: 1.3.6.1.4.1.25623.1.0.810003	

[\[return to 192.168.1.10 \]](#)

2.1.29 Log general/SMBClient

Log (CVSS: 0.0) NVT: SMB Test	
The tool "smbclient" is not available for openvasd. Therefore none of the tests using smbclient are executed.	
OID of test routine: 1.3.6.1.4.1.25623.1.0.90011	

[\[return to 192.168.1.10 \]](#)

2.1.30 Log microsoft-ds (445/tcp)

Log
NVT:

Open port.

OID of test routine: 0

Log (CVSS: 0.0)
NVT: SMB NativeLanMan

Summary:

It is possible to extract OS, domain and SMB server information from the Session Setup AndX Response packet which is generated during NTLM authentication. Detected SMB workgroup: WORKGROUP
Detected SMB server: Samba 3.4.7
Detected OS: Unix

OID of test routine: 1.3.6.1.4.1.25623.1.0.102011

Log (CVSS: 0.0)
NVT: SMB log in

It was possible to log into the remote host using the SMB protocol.

OID of test routine: 1.3.6.1.4.1.25623.1.0.10394

Log (CVSS: 0.0)
NVT: SMB on port 445

A CIFS server is running on this port

OID of test routine: 1.3.6.1.4.1.25623.1.0.11011

Log (CVSS: 0.0)
NVT: SMB Brute Force Logins With Default Credentials

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It was possible to log into the remote host using the SMB protocol.

OID of test routine: 1.3.6.1.4.1.25623.1.0.804449

Log (CVSS: 0.0)

NVT: SMB Brute Force Logins With Default Credentials

It was possible to log into the remote host using the SMB protocol.

OID of test routine: 1.3.6.1.4.1.25623.1.0.804449

Log (CVSS: 0.0)

NVT: Microsoft Windows SMB Accessible Shares

The following shares where found
IPC\$

OID of test routine: 1.3.6.1.4.1.25623.1.0.902425

[\[return to 192.168.1.10 \]](#)

2.1.31 Log netbios-ns (137/udp)

Log (CVSS: 0.0)

NVT: Using NetBIOS to retrieve information from a Windows host

The following 7 NetBIOS names have been gathered :

- ROME = This is the computer name registered for workstation services
↪ by a WINS client.
- ROME = This is the current logged in user registered for this workst
↪ation.
- ROME = Computer name
- __MSBROWSE__
- WORKGROUP
- WORKGROUP = Workgroup / Domain name (part of the Browser elections)
- WORKGROUP = Workgroup / Domain name

. This SMB server seems to be a SAMBA server (this is not a security risk, this is for your information). This can be told because this server

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claims to have a null MAC address

If you do not want to allow everyone to find the NetBios name
of your computer, you should filter incoming traffic to this port.

OID of test routine: 1.3.6.1.4.1.25623.1.0.10150

[\[return to 192.168.1.10 \]](#)

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