

# Scan Report

February 20, 2018

## Summary

This document reports on the results of an automatic security scan. The scan started at Tue Feb 20 13:42:54 2018 UTC and ended at Tue Feb 20 13:56:42 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.secnnet)	Severity: High	3	3	0	0	0
Total: 1		3	3	0	0	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 "Low" are not shown.

Issues with the threat level "Log" are not shown.

Issues with the threat level "Debug" are not shown.

Issues with the threat level "False Positive" are not shown.

This report contains all 6 results selected by the filtering described above. Before filtering there were 67 results.

## 2 Results per Host

### 2.1 192.168.1.10

Host scan start Tue Feb 20 13:43:00 2018 UTC

Host scan end Tue Feb 20 13:56:41 2018 UTC

Service (Port)	Threat Level
http-alt (8080/tcp)	High
imap (143/tcp)	High
pop3 (110/tcp)	High
general/tcp	Medium
imaps (993/tcp)	Medium
pop3s (995/tcp)	Medium

#### 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.

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<p>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.</p> <p>The following default files were found :</p> <p>/examples/servlets/index.html /examples/jsp/snp/snoop.jsp /examples/jsp/index.html</p> <p>OID of test routine: 1.3.6.1.4.1.25623.1.0.12085</p>

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### 2.1.2 High imap (143/tcp)

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

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### 2.1.3 High pop3 (110/tcp)

<p>High (CVSS: 6.8) NVT: OpenSSL CCS Man in the Middle Security Bypass Vulnerability (STARTTLS Check)</p>
<p>OID of test routine: 1.3.6.1.4.1.25623.1.0.105043</p>
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**References**

CVE: CVE-2014-0224

BID:67899

Other:

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

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

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**2.1.4 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: 363780014

Paket 2: 363780122

OID of test routine: 1.3.6.1.4.1.25623.1.0.80091

**References**

Other:

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

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**2.1.5 Medium imaps (993/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

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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

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### 2.1.6 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

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