

Scan Report

June 17, 2024

Summary

This document reports on the results of an automatic security scan. All dates are displayed using the timezone “Coordinated Universal Time”, which is abbreviated “UTC”. The task was “scanning kali2”. The scan started at Mon Jun 17 00:02:56 2024 UTC and ended at Mon Jun 17 00:02:57 2024 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	High	Medium	Low	Log	False Positive
127.0.0.1 localhost	3	2	0	0	0
Total: 1	3	2	0	0	0

Vendor security updates are not trusted.

Overrides are off. Even when a result has an override, this report uses the actual threat of the result.

Information on overrides is included in the report.

Notes are included in the report.

This report might not show details of all issues that were found.

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.

Only results with a minimum QoD of 70 are shown.

This report contains all 5 results selected by the filtering described above. Before filtering there were 5 results.

2 Results per Host

2.1 127.0.0.1

Host scan start Mon Jun 17 00:02:56 2024 UTC

Host scan end Mon Jun 17 00:02:57 2024 UTC

Service (Port)	Threat Level
N/A	High
N/A	Medium

2.1.1 High

High (CVSS: 8.1)
NVT: CVE-2015-8960

Product detection result

cpe:/a:ietf:transport_layer_security:1.2
Detected by CVE-2015-8960 (OID: CVE-2015-8960)

Quality of Detection: 75

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Vulnerability Detection Result

The host carries the product: cpe:/a:ietf:transport_layer_security:1.2

It is vulnerable according to: CVE-2015-8960.

The product was found at: 5432/tcp.

The TLS protocol 1.2 and earlier supports the rsa_fixed_dh, dss_fixed_dh, rsa_fixed_ecdh, and ecdsa_fixed_ecdh values for ClientCertificateType but does not directly document the ability to compute the master secret in certain situations with a client secret key and server public key but not a server secret key, which makes it easier for man-in-the-middle attackers to spoof TLS servers by leveraging knowledge of the secret key for an arbitrary installed client X.509 certificate, aka the "Key Compromise Impersonation (KCI)" issue.

Vulnerability Detection Method

Details: CVE-2015-8960

OID: CVE-2015-8960

Version used: 2023-01-30T17:33:00Z

Product Detection Result

Product: cpe:/a:ietf:transport_layer_security:1.2

Method: CVE-2015-8960

OID: CVE-2015-8960)

High (CVSS: 7.5)

NVT: CVE-1999-1029

Product detection result

cpe:/a:ssh:ssh2:2.0

Detected by CVE-1999-1029 (OID: CVE-1999-1029)

Quality of Detection: 75

Vulnerability Detection Result

The host carries the product: cpe:/a:ssh:ssh2:2.0

It is vulnerable according to: CVE-1999-1029.

The product was found at: 22/tcp.

SSH server (sshd2) before 2.0.12 does not properly record login attempts if the connection is closed before the maximum number of tries, allowing a remote attacker to guess the password without showing up in the audit logs.

Vulnerability Detection Method

Details: CVE-1999-1029

OID: CVE-1999-1029

Version used: 2017-12-19T02:29:00Z

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Product Detection Result

Product: cpe:/a:ssh:ssh2:2.0

Method: CVE-1999-1029

OID: CVE-1999-1029)

High (CVSS: 7.2)

NVT: CVE-2002-1715

Product detection result

cpe:/a:ssh:ssh2:2.0

Detected by CVE-2002-1715 (OID: CVE-2002-1715)

Quality of Detection: 75**Vulnerability Detection Result**

The host carries the product: cpe:/a:ssh:ssh2:2.0

It is vulnerable according to: CVE-2002-1715.

The product was found at: 22/tcp.

SSH 1 through 3, and possibly other versions, allows local users to bypass restricted shells such as rbash or rksh by uploading a script to a world-writable directory, then executing that script to gain normal shell access.

Vulnerability Detection Method

Details: CVE-2002-1715

OID: CVE-2002-1715

Version used: 2017-07-11T01:29:00Z

Product Detection Result

Product: cpe:/a:ssh:ssh2:2.0

Method: CVE-2002-1715

OID: CVE-2002-1715)

[\[return to 127.0.0.1 \]](#)**2.1.2 Medium**

Medium (CVSS: 5.1)

NVT: CVE-2000-0217

Product detection result

cpe:/a:ssh:ssh2:2.0

Detected by CVE-2000-0217 (OID: CVE-2000-0217)

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Quality of Detection: 75
Vulnerability Detection Result The host carries the product: <code>cpe:/a:ssh:ssh2:2.0</code> It is vulnerable according to: CVE-2000-0217. The product was found at: 22/tcp. The default configuration of SSH allows X forwarding, which could allow a remote ↪ attacker to control a client's X sessions via a malicious xauth program.
Vulnerability Detection Method Details: CVE-2000-0217 OID: CVE-2000-0217 Version used: 2008-09-10T19:03:00Z
Product Detection Result Product: <code>cpe:/a:ssh:ssh2:2.0</code> Method: CVE-2000-0217 OID: CVE-2000-0217)

Medium (CVSS: 5) NVT: CVE-1999-1231
Product detection result <code>cpe:/a:ssh:ssh2:2.0</code> Detected by CVE-1999-1231 (OID: CVE-1999-1231)
Quality of Detection: 75
Vulnerability Detection Result The host carries the product: <code>cpe:/a:ssh:ssh2:2.0</code> It is vulnerable according to: CVE-1999-1231. The product was found at: 22/tcp. ssh 2.0.12, and possibly other versions, allows valid user names to attempt to e ↪ nter the correct password multiple times, but only prompts an invalid user nam ↪ e for a password once, which allows remote attackers to determine user account ↪ names on the server.
Vulnerability Detection Method Details: CVE-1999-1231 OID: CVE-1999-1231 Version used: 2017-12-19T02:29:00Z
Product Detection Result Product: <code>cpe:/a:ssh:ssh2:2.0</code>
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Method: CVE-1999-1231
OID: CVE-1999-1231)

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