

# Scan Report

June 8, 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 “Network Vulnerability Scan”. The scan started at Sat Jun 8 13:47:40 2024 UTC and ended at Sat Jun 8 14:17:22 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.

## Contents

<b>1</b>	<b>Result Overview</b>	<b>2</b>
<b>2</b>	<b>Results per Host</b>	<b>2</b>
2.1	172.28.224.1 . . . . .	2
2.1.1	Medium 135/tcp . . . . .	2
2.1.2	Medium general/tcp . . . . .	4
2.1.3	Medium 443/tcp . . . . .	5
2.1.4	Low general/tcp . . . . .	6
2.1.5	Log 135/tcp . . . . .	7
2.1.6	Log general/SMBClient . . . . .	8
2.1.7	Log 445/tcp . . . . .	8
2.1.8	Log general/tcp . . . . .	9
2.1.9	Log 443/tcp . . . . .	10
2.1.10	Log 5357/tcp . . . . .	16
2.1.11	Log 139/tcp . . . . .	19
2.1.12	Log general/CPE-T . . . . .	20

Result Overview

Host	High	Medium	Low	Log	False Positive
172.28.224.1	0	3	1	23	0
Total: 1	0	3	1	23	0

Vendor security updates are not trusted.  
Overrides are on. When a result has an override, this report uses the threat of the override.  
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.

This report contains all 27 results selected by the filtering described above. Before filtering there were 27 results.

Results per Host

172.28.224.1

Host scan start Sat Jun 8 13:47:52 2024 UTC  
Host scan end Sat Jun 8 14:17:22 2024 UTC

Service (Port)	Threat Level
135/tcp	Medium
general/tcp	Medium
443/tcp	Medium
general/tcp	Low
135/tcp	Log
general/SMBClient	Log
445/tcp	Log
general/tcp	Log
443/tcp	Log
5357/tcp	Log
139/tcp	Log
general/CPE-T	Log

Medium 135/tcp

Medium (CVSS: 5.0) NVT: DCE/RPC and MSRPC Services Enumeration Reporting
Summary
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Distributed Computing Environment / Remote Procedure Calls (DCE/RPC) or MSRPC services running on the remote host can be enumerated by connecting on port 135 and doing the appropriate queries.

### Vulnerability Detection Result

Here is the list of DCE/RPC or MSRPC services running on this host via the TCP protocol:

Port: 49664/tcp

UUID: 12345778-1234-abcd-ef00-0123456789ac, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49664]

Named pipe : lsass

Win32 service or process : lsass.exe

Description : SAM access

UUID: 51a227ae-825b-41f2-b4a9-1ac9557a1018, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49664]

Annotation: Ngc Pop Key Service

UUID: 8fb74744-b2ff-4c00-be0d-9ef9a191fe1b, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49664]

Annotation: Ngc Pop Key Service

UUID: b25a52bf-e5dd-4f4a-aea6-8ca7272a0e86, version 2

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49664]

Annotation: KeyIso

Port: 49665/tcp

UUID: d95afe70-a6d5-4259-822e-2c84da1ddb0d, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49665]

Port: 49666/tcp

UUID: f6beaff7-1e19-4fbb-9f8f-b89e2018337c, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49666]

Annotation: Event log TCPIP

Port: 49667/tcp

UUID: 3a9ef155-691d-4449-8d05-09ad57031823, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49667]

UUID: 86d35949-83c9-4044-b424-db363231fd0c, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49667]

Port: 49668/tcp

UUID: 0b6edbf8-4a24-4fc6-8a23-942b1eca65d1, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49668]

UUID: 12345678-1234-abcd-ef00-0123456789ab, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49668]

Named pipe : spoolss

Win32 service or process : spoolsv.exe

Description : Spooler service

UUID: 4a452661-8290-4b36-8fbe-7f4093a94978, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49668]

UUID: 76f03f96-cdfd-44fc-a22c-64950a001209, version 1

Endpoint: ncacn\_ip\_tcp:172.28.224.1[49668]

UUID: ae33069b-a2a8-46ee-a235-ddfd339be281, version 1

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<p>Endpoint: ncacn_ip_tcp:172.28.224.1[49668]  Port: 49670/tcp  UUID: 367abb81-9844-35f1-ad32-98f038001003, version 2  Endpoint: ncacn_ip_tcp:172.28.224.1[49670]  Note: DCE/RPC or MSRPC services running on this host locally were identified. Reporting this list is not enabled by default due to the possible large size of this list. See the script preferences to enable this reporting.</p>
<p><b>Impact</b>  An attacker may use this fact to gain more knowledge about the remote host.</p>
<p><b>Solution</b>  <b>Solution type:</b> Mitigation  Filter incoming traffic to this ports.</p>
<p><b>Vulnerability Detection Method</b>  Details: DCE/RPC and MSRPC Services Enumeration Reporting  OID:1.3.6.1.4.1.25623.1.0.10736  Version used: \$Revision: 6319 \$</p>

[\[ return to 172.28.224.1 \]](#)

### Medium general/tcp

<p>Medium (CVSS: 5.0)  NVT: TCP Sequence Number Approximation Reset Denial of Service Vulnerability</p>
<p><b>Summary</b>  The host is running TCP services and is prone to denial of service vulnerability.</p>
<p><b>Vulnerability Detection Result</b>  Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p><b>Impact</b>  Successful exploitation will allow remote attackers to guess sequence numbers and cause a denial of service to persistent TCP connections by repeatedly injecting a TCP RST packet.</p>
<p><b>Solution</b>  <b>Solution type:</b> VendorFix  Please see the referenced advisories for more information on obtaining and applying fixes.</p>
<p><b>Affected Software/OS</b>  TCP/IP v4</p>
<p><b>Vulnerability Insight</b>  ... continues on next page ...</p>

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The flaw is triggered when spoofed TCP Reset packets are received by the targeted TCP stack and will result in loss of availability for the attacked TCP services.
<b>Vulnerability Detection Method</b> A TCP Reset packet with a different sequence number is sent to the target. A previously open connection is then checked to see if the target closed it or not. Details: TCP Sequence Number Approximation Reset Denial of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.902815 Version used: \$Revision: 11066 \$
<b>References</b> CVE: CVE-2004-0230 BID:10183 Other: 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 URL:http://www.microsoft.com/technet/security/bulletin/ms06-064.msp 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

[\[ return to 172.28.224.1 \]](#)

## Medium 443/tcp

Medium (CVSS: 5.0) NVT: SSL/TLS: Certificate Expired
<b>Summary</b> The remote server's SSL/TLS certificate has already expired.
<b>Vulnerability Detection Result</b> The certificate of the remote service expired on 2020-08-20 19:18:24. Certificate details: subject ...: C=DE,L=Osnabrueck,O=OpenVAS Users,CN=218ffb30ff7a subject alternative names (SAN): None issued by ..: C=DE,L=Osnabrueck,O=OpenVAS Users,OU=Certificate Authority for 218f ↪fb30ff7a serial ....: 5B7C65801F8422EBBDAD2299 valid from : 2018-08-21 19:18:24 UTC valid until: 2020-08-20 19:18:24 UTC fingerprint (SHA-1): 6B34D170BC2D0EAE4DB2D6122E2DA7E94F0ADF6F
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fingerprint (SHA-256): A672ACF69BB0944271599E210BF04BF20736E3CCB5862FAF3EFAC9872 ↔41BC4B9
<b>Solution</b> <b>Solution type:</b> Mitigation Replace the SSL/TLS certificate by a new one.
<b>Vulnerability Insight</b> This script checks expiry dates of certificates associated with SSL/TLS-enabled services on the target and reports whether any have already expired.
<b>Vulnerability Detection Method</b> Details: SSL/TLS: Certificate Expired OID:1.3.6.1.4.1.25623.1.0.103955 Version used: \$Revision: 11103 \$

[ [return to 172.28.224.1](#) ]

### Low general/tcp

Low (CVSS: 2.6) NVT: TCP timestamps
<b>Summary</b> The remote host implements TCP timestamps and therefore allows to compute the uptime.
<b>Vulnerability Detection Result</b> It was detected that the host implements RFC1323. The following timestamps were retrieved with a delay of 1 seconds in-between: Packet 1: 3601232467 Packet 2: 3601233906
<b>Impact</b> A side effect of this feature is that the uptime of the remote host can sometimes be computed.
<b>Solution</b> <b>Solution type:</b> Mitigation To disable TCP timestamps on linux add the line 'net.ipv4.tcp_timestamps = 0' to /etc/sysctl.conf. Execute 'sysctl -p' to apply the settings at runtime. To disable TCP timestamps on Windows execute 'netsh int tcp set global timestamps=disabled' Starting with Windows Server 2008 and Vista, the timestamp can not be completely disabled. The default behavior of the TCP/IP stack on this Systems is to not use the Timestamp options when initiating TCP connections, but use them if the TCP peer that is initiating communication includes them in their synchronize (SYN) segment. See the references for more information.
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<b>Affected Software/OS</b> TCP/IPv4 implementations that implement RFC1323.
<b>Vulnerability Insight</b> The remote host implements TCP timestamps, as defined by RFC1323.
<b>Vulnerability Detection Method</b> Special IP packets are forged and sent with a little delay in between to the target IP. The responses are searched for a timestamps. If found, the timestamps are reported. Details: TCP timestamps OID:1.3.6.1.4.1.25623.1.0.80091 Version used: \$Revision: 14310 \$
<b>References</b> Other: URL: <a href="http://www.ietf.org/rfc/rfc1323.txt">http://www.ietf.org/rfc/rfc1323.txt</a> URL: <a href="http://www.microsoft.com/en-us/download/details.aspx?id=9152">http://www.microsoft.com/en-us/download/details.aspx?id=9152</a>

[\[ return to 172.28.224.1 \]](#)

## Log 135/tcp

Log (CVSS: 0.0) NVT: DCE/RPC and MSRPC Services Enumeration
<b>Summary</b> Distributed Computing Environment / Remote Procedure Calls (DCE/RPC) or MSRPC services running on the remote host can be enumerated by connecting on port 135 and doing the appropriate queries. The actual reporting takes place in the NVT 'DCE/RPC and MSRPC Services Enumeration Reporting' (OID: 1.3.6.1.4.1.25623.1.0.10736)
<b>Vulnerability Detection Result</b> A DCE endpoint resolution service seems to be running on this port.
<b>Impact</b> An attacker may use this fact to gain more knowledge about the remote host.
<b>Solution</b> <b>Solution type:</b> Mitigation Filter incoming traffic to this port.
<b>Log Method</b> Details: DCE/RPC and MSRPC Services Enumeration OID:1.3.6.1.4.1.25623.1.0.108044
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Version used: \$Revision: 11885 \$

[\[ return to 172.28.224.1 \]](#)

### Log general/SMBClient

Log (CVSS: 0.0)

NVT: SMB Test with 'smbclient'

#### Summary

This script reports information about the SMB server of the remote host collected with the 'smbclient' tool.

#### Vulnerability Detection Result

Error getting SMB-Data -> PROTOCOL NEGOTIATION FAILED: NT\_STATUS\_CONNECTION\_DISC  
↔ONNECTED

#### Log Method

Details: SMB Test with 'smbclient'

OID:1.3.6.1.4.1.25623.1.0.90011

Version used: \$Revision: 13274 \$

[\[ return to 172.28.224.1 \]](#)

### Log 445/tcp

Log (CVSS: 0.0)

NVT: SMB Remote Version Detection

#### Summary

Detection of Server Message Block(SMB).

This script sends SMB Negotiation request and try to get the version from the response.

#### Vulnerability Detection Result

Only SMBv2 is enabled on remote target

#### Log Method

Details: SMB Remote Version Detection

OID:1.3.6.1.4.1.25623.1.0.807830

Version used: \$Revision: 10898 \$

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Log (CVSS: 0.0)

NVT: SMB/CIFS Server Detection

**Summary**

This script detects whether port 445 and 139 are open and if they are running a CIFS/SMB server.

**Vulnerability Detection Result**

A CIFS server is running on this port

**Log Method**

Details: SMB/CIFS Server Detection

OID:1.3.6.1.4.1.25623.1.0.11011

Version used: \$Revision: 13541 \$

[\[ return to 172.28.224.1 \]](#)

**Log general/tcp**

Log (CVSS: 0.0)

NVT: OS Detection Consolidation and Reporting

**Summary**

This script consolidates the OS information detected by several NVTs and tries to find the best matching OS.

Furthermore it reports all previously collected information leading to this best matching OS. It also reports possible additional information which might help to improve the OS detection.

If any of this information is wrong or could be improved please consider to report these to the referenced community portal.

**Vulnerability Detection Result**

Best matching OS:

OS: Microsoft Windows

CPE: cpe:/o:microsoft:windows

Found by NVT: 1.3.6.1.4.1.25623.1.0.111067 (HTTP OS Identification)

Concluded from HTTP Server banner on port 5357/tcp: Server: Microsoft-HTTPAPI/2.↵0

Setting key "Host/runs\_windows" based on this information

Other OS detections (in order of reliability):

OS: Microsoft Windows

CPE: cpe:/o:microsoft:windows

Found by NVT: 1.3.6.1.4.1.25623.1.0.108044 (DCE/RPC and MSRPC Services Enumerati↵on)

Concluded from DCE/RPC and MSRPC Services Enumeration on port 135/tcp

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**Log Method**

Details: OS Detection Consolidation and Reporting

OID:1.3.6.1.4.1.25623.1.0.105937

Version used: \$Revision: 14244 \$

**References**

Other:

URL:<https://community.greenbone.net/c/vulnerability-tests>

Log (CVSS: 0.0)

NVT: Traceroute

**Summary**

A traceroute from the scanning server to the target system was conducted. This traceroute is provided primarily for informational value only. In the vast majority of cases, it does not represent a vulnerability. However, if the displayed traceroute contains any private addresses that should not have been publicly visible, then you have an issue you need to correct.

**Vulnerability Detection Result**

Here is the route from 172.17.0.2 to 172.28.224.1:

172.17.0.2

172.28.224.1

**Solution**

Block unwanted packets from escaping your network.

**Log Method**

Details: Traceroute

OID:1.3.6.1.4.1.25623.1.0.51662

Version used: \$Revision: 10411 \$

[\[ return to 172.28.224.1 \]](#)**Log 443/tcp**

Log (CVSS: 0.0)

NVT: CGI Scanning Consolidation

**Summary**

The script consolidates various information for CGI scanning.

This information is based on the following scripts / settings:

- HTTP-Version Detection (OID: 1.3.6.1.4.1.25623.1.0.100034)
- No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)
- Web mirroring / webmirror.nasl (OID: 1.3.6.1.4.1.25623.1.0.10662)

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<p>...continued from previous page ...</p> <ul style="list-style-type: none"> <li>- Directory Scanner / DDI_Directory_Scanner.nasl (OID: 1.3.6.1.4.1.25623.1.0.11032)</li> <li>- The configured 'cgi_path' within the 'Scanner Preferences' of the scan config in use</li> <li>- The configured 'Enable CGI scanning', 'Enable generic web application scanning' and 'Add historic /scripts and /cgi-bin to directories for CGI scanning' within the 'Global variable settings' of the scan config in use</li> </ul> <p>If you think any of this information is wrong please report it to the referenced community portal.</p>
<p><b>Vulnerability Detection Result</b></p> <p>The Hostname/IP "172.28.224.1" was used to access the remote host.</p> <p>Generic web application scanning is disabled for this host via the "Enable generic web application scanning" option within the "Global variable settings" of the scan config in use.</p> <p>Requests to this service are done via HTTP/1.1.</p> <p>This service seems to be NOT able to host PHP scripts.</p> <p>This service seems to be NOT able to host ASP scripts.</p> <p>The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 9.0.3)" was used to access the remote host.</p> <p>Historic /scripts and /cgi-bin are not added to the directories used for CGI scanning. You can enable this again with the "Add historic /scripts and /cgi-bin to directories for CGI scanning" option within the "Global variable settings" of the scan config in use.</p> <p>The following directories were used for CGI scanning:</p> <p>https://172.28.224.1/</p> <p>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</p>
<p><b>Log Method</b></p> <p>Details: CGI Scanning Consolidation</p> <p>OID:1.3.6.1.4.1.25623.1.0.111038</p> <p>Version used: \$Revision: 13679 \$</p>
<p><b>References</b></p> <p>Other:</p> <p>URL:https://community.greenbone.net/c/vulnerability-tests</p>

Log (CVSS: 0.0)

NVT: Greenbone Security Assistant (GSA) Detection

### Summary

The script sends a connection request to the server and attempts to determine if it is a GSA from the reply.

### Vulnerability Detection Result

Detected Greenbone Security Assistant

Version: 7.0.3

Location: /

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CPE: cpe:/a:greenbone:greenbone_security_assistant:7.0.3 Concluded from version/product identification result: <span class="version">Version 7.0.3</span>
<b>Log Method</b> Details: Greenbone Security Assistant (GSA) Detection OID:1.3.6.1.4.1.25623.1.0.103841 Version used: \$Revision: 13882 \$

Log (CVSS: 0.0) NVT: Services
<b>Summary</b> This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.
<b>Vulnerability Detection Result</b> A TLScustom server answered on this port
<b>Log Method</b> Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: \$Revision: 13541 \$

Log (CVSS: 0.0) NVT: Services
<b>Summary</b> This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.
<b>Vulnerability Detection Result</b> A web server is running on this port through SSL
<b>Log Method</b> Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: \$Revision: 13541 \$

Log (CVSS: 0.0) NVT: SSL/TLS: Collect and Report Certificate Details
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**Summary**

This script collects and reports the details of all SSL/TLS certificates.  
This data will be used by other tests to verify server certificates.

**Vulnerability Detection Result**

The following certificate details of the remote service were collected.

Certificate details:

subject ...: C=DE,L=Osnabrueck,O=OpenVAS Users,CN=218ffb30ff7a

subject alternative names (SAN):

None

issued by .: C=DE,L=Osnabrueck,O=OpenVAS Users,OU=Certificate Authority for 218f  
↪fb30ff7a

serial ....: 5B7C65801F8422EBBDAD2299

valid from : 2018-08-21 19:18:24 UTC

valid until: 2020-08-20 19:18:24 UTC

fingerprint (SHA-1): 6B34D170BC2D0EAE4DB2D6122E2DA7E94F0ADF6F

fingerprint (SHA-256): A672ACF69BB0944271599E210BF04BF20736E3CCB5862FAF3EFAC9872  
↪41BC4B9

**Log Method**

Details: SSL/TLS: Collect and Report Certificate Details

OID:1.3.6.1.4.1.25623.1.0.103692

Version used: \$Revision: 13434 \$

Log (CVSS: 0.0)

NVT: SSL/TLS: Perfect Forward Secrecy Cipher Suites Missing

**Summary**

The remote service is missing support for SSL/TLS cipher suites supporting Perfect Forward Secrecy.

**Vulnerability Detection Result**

The remote service does not support perfect forward secrecy cipher suites.

**Log Method**

Details: SSL/TLS: Perfect Forward Secrecy Cipher Suites Missing

OID:1.3.6.1.4.1.25623.1.0.105092

Version used: \$Revision: 4736 \$

Log (CVSS: 0.0)

NVT: SSL/TLS: Report Medium Cipher Suites

**Summary**

This routine reports all Medium SSL/TLS cipher suites accepted by a service.

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**Vulnerability Detection Result**

'Medium' cipher suites accepted by this service via the TLSv1.1 protocol:

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA

'Medium' cipher suites accepted by this service via the TLSv1.2 protocol:

TLS\_RSA\_WITH\_AES\_128\_CCM

TLS\_RSA\_WITH\_AES\_128\_GCM\_SHA256

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA256

TLS\_RSA\_WITH\_AES\_256\_CCM

TLS\_RSA\_WITH\_AES\_256\_GCM\_SHA384

TLS\_RSA\_WITH\_CAMELLIA\_128\_GCM\_SHA256

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA256

TLS\_RSA\_WITH\_CAMELLIA\_256\_GCM\_SHA384

**Vulnerability Insight**

Any cipher suite considered to be secure for only the next 10 years is considered as medium

**Log Method**

Details: SSL/TLS: Report Medium Cipher Suites

OID:1.3.6.1.4.1.25623.1.0.902816

Version used: \$Revision: 4743 \$

Log (CVSS: 0.0)

NVT: SSL/TLS: Report Non Weak Cipher Suites

**Summary**

This routine reports all Non Weak SSL/TLS cipher suites accepted by a service.

**Vulnerability Detection Result**

'Non Weak' cipher suites accepted by this service via the TLSv1.1 protocol:

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA

'Non Weak' cipher suites accepted by this service via the TLSv1.2 protocol:

TLS\_RSA\_WITH\_AES\_128\_CCM

TLS\_RSA\_WITH\_AES\_128\_GCM\_SHA256

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA256

TLS\_RSA\_WITH\_AES\_256\_CCM

TLS\_RSA\_WITH\_AES\_256\_GCM\_SHA384

TLS\_RSA\_WITH\_CAMELLIA\_128\_GCM\_SHA256

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA256

TLS\_RSA\_WITH\_CAMELLIA\_256\_GCM\_SHA384

**Log Method**

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Details: SSL/TLS: Report Non Weak Cipher Suites  
 OID:1.3.6.1.4.1.25623.1.0.103441  
 Version used: \$Revision: 4736 \$

Log (CVSS: 0.0)

NVT: SSL/TLS: Report Supported Cipher Suites

**Summary**

This routine reports all SSL/TLS cipher suites accepted by a service.

As the NVT 'SSL/TLS: Check Supported Cipher Suites' (OID: 1.3.6.1.4.1.25623.1.0.900234) might run into a timeout the actual reporting of all accepted cipher suites takes place in this NVT instead. The script preference 'Report timeout' allows you to configure if such an timeout is reported.

**Vulnerability Detection Result**

No 'Strong' cipher suites accepted by this service via the TLSv1.1 protocol.

'Medium' cipher suites accepted by this service via the TLSv1.1 protocol:

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA

No 'Weak' cipher suites accepted by this service via the TLSv1.1 protocol.

No 'Null' cipher suites accepted by this service via the TLSv1.1 protocol.

No 'Anonymous' cipher suites accepted by this service via the TLSv1.1 protocol.

No 'Strong' cipher suites accepted by this service via the TLSv1.2 protocol.

'Medium' cipher suites accepted by this service via the TLSv1.2 protocol:

TLS\_RSA\_WITH\_AES\_128\_CCM

TLS\_RSA\_WITH\_AES\_128\_GCM\_SHA256

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA

TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA256

TLS\_RSA\_WITH\_AES\_256\_CCM

TLS\_RSA\_WITH\_AES\_256\_GCM\_SHA384

TLS\_RSA\_WITH\_CAMELLIA\_128\_GCM\_SHA256

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA

TLS\_RSA\_WITH\_CAMELLIA\_256\_CBC\_SHA256

TLS\_RSA\_WITH\_CAMELLIA\_256\_GCM\_SHA384

No 'Weak' cipher suites accepted by this service via the TLSv1.2 protocol.

No 'Null' cipher suites accepted by this service via the TLSv1.2 protocol.

No 'Anonymous' cipher suites accepted by this service via the TLSv1.2 protocol.

**Log Method**

Details: SSL/TLS: Report Supported Cipher Suites

OID:1.3.6.1.4.1.25623.1.0.802067

Version used: \$Revision: 11108 \$

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Log (CVSS: 0.0)

NVT: wapiti (NASL wrapper)

**Summary**

This plugin uses wapiti to find web security issues.

Make sure to have wapiti 2.x as wapiti 1.x is not supported.

See the preferences section for wapiti options.

Note that the scanner is using limited set of wapiti options. Therefore, for more complete web assessment, you should use standalone wapiti tool for deeper/customized checks.

Note: The plugin needs the 'wapiti' binary found within the PATH of the user running the scanner and needs to be executable for this user. The existence of this binary is checked and reported separately within 'Availability of scanner helper tools' (OID: 1.3.6.1.4.1.25623.1.0.810000).

**Vulnerability Detection Result**

The wapiti report filename is empty. That could mean that a 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 the installation of wapiti and the scanner.

**Log Method**

Details: wapiti (NASL wrapper)

OID:1.3.6.1.4.1.25623.1.0.80110

Version used: \$Revision: 13985 \$

[\[ return to 172.28.224.1 \]](#)

**Log 5357/tcp**

Log (CVSS: 0.0)

NVT: CGI Scanning Consolidation

**Summary**

The script consolidates various information for CGI scanning.

This information is based on the following scripts / settings:

- HTTP-Version Detection (OID: 1.3.6.1.4.1.25623.1.0.100034)
- No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)
- Web mirroring / webmirror.nasl (OID: 1.3.6.1.4.1.25623.1.0.10662)
- Directory Scanner / DDI\_Directory\_Scanner.nasl (OID: 1.3.6.1.4.1.25623.1.0.11032)
- The configured 'cgi\_path' within the 'Scanner Preferences' of the scan config in use
- The configured 'Enable CGI scanning', 'Enable generic web application scanning' and 'Add historic /scripts and /cgi-bin to directories for CGI scanning' within the 'Global variable settings' of the scan config in use

If you think any of this information is wrong please report it to the referenced community portal.

**Vulnerability Detection Result**

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<p>...continued from previous page...</p> <p>The Hostname/IP "172.28.224.1" was used to access the remote host.</p> <p>Generic web application scanning is disabled for this host via the "Enable generic web application scanning" option within the "Global variable settings" of the scan config in use.</p> <p>This service seems to be NOT able to host PHP scripts.</p> <p>This service seems to be NOT able to host ASP scripts.</p> <p>The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 9.0.3)" was used to access the remote host.</p> <p>Historic /scripts and /cgi-bin are not added to the directories used for CGI scanning. You can enable this again with the "Add historic /scripts and /cgi-bin to directories for CGI scanning" option within the "Global variable settings" of the scan config in use.</p> <p>The following directories were used for CGI scanning: http://172.28.224.1:5357/</p> <p>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</p>
<p><b>Log Method</b></p> <p>Details: CGI Scanning Consolidation</p> <p>OID:1.3.6.1.4.1.25623.1.0.111038</p> <p>Version used: \$Revision: 13679 \$</p>
<p><b>References</b></p> <p>Other:</p> <p>URL:<a href="https://community.greenbone.net/c/vulnerability-tests">https://community.greenbone.net/c/vulnerability-tests</a></p>

<p>Log (CVSS: 0.0)</p> <p>NVT: HTTP Server type and version</p>
<p><b>Summary</b></p> <p>This detects the HTTP Server's type and version.</p>
<p><b>Vulnerability Detection Result</b></p> <p>The remote web server type is : Microsoft-HTTPAPI/2.0</p>
<p><b>Solution</b></p> <ul style="list-style-type: none"> <li>- Configure your server to use an alternate name like 'Wintendo httpD w/Dotmatrix display'</li> <li>- Be sure to remove common logos like apache_pb.gif.</li> <li>- With Apache, you can set the directive 'ServerTokens Prod' to limit the information emanating from the server in its response headers.</li> </ul>
<p><b>Log Method</b></p> <p>Details: HTTP Server type and version</p> <p>OID:1.3.6.1.4.1.25623.1.0.10107</p> <p>Version used: \$Revision: 11585 \$</p>

Log (CVSS: 0.0) NVT: Nikto (NASL wrapper)
<div><div>Summary</div><div><p>This plugin uses nikto to find weak CGI scripts and other known issues regarding web server security. See the preferences section for configuration options.</p><p>Note: The plugin needs the 'nikto' or 'nikto.pl' binary found within the PATH of the user running the scanner and needs to be executable for this user. The existence of this binary is checked and reported separately within 'Availability of scanner helper tools' (OID: 1.3.6.1.4.1.25623.1.0.810000).</p></div></div>
<div><div>Vulnerability Detection Result</div><div><p>Here is the Nikto report:</p><p>- Nikto v2.1.6</p><p>-----</p><p>+ Target IP: 172.28.224.1 + Target Hostname: 172.28.224.1 + Target Port: 5357 + Start Time: 2024-06-08 14:00:59 (GMT0)</p><p>-----</p><p>+ Server: Microsoft-HTTPAPI/2.0 + The anti-clickjacking X-Frame-Options header is not present. + The X-XSS-Protection header is not defined. This header can hint to the user a ↪gent to protect against some forms of XSS + The X-Content-Type-Options header is not set. This could allow the user agent ↪to render the content of the site in a different fashion to the MIME type + No CGI Directories found (use '-C all' to force check all possible dirs) + 7553 requests: 1 error(s) and 3 item(s) reported on remote host + End Time: 2024-06-08 14:04:47 (GMT0) (228 seconds)</p><p>-----</p><p>+ 1 host(s) tested</p></div></div>
<div><div>Log Method</div><div><p>Details: Nikto (NASL wrapper) OID:1.3.6.1.4.1.25623.1.0.14260 Version used: \$Revision: 13985 \$</p></div></div>

Log (CVSS: 0.0) NVT: Services
<div><div>Summary</div><div><p>This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.</p></div></div>
<div><div>Vulnerability Detection Result</div><div><p>A web server is running on this port</p></div></div>
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**Log Method**Details: **Services**

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: \$Revision: 13541 \$

Log (CVSS: 0.0)

NVT: wapiti (NASL wrapper)

**Summary**

This plugin uses wapiti to find web security issues.

Make sure to have wapiti 2.x as wapiti 1.x is not supported.

See the preferences section for wapiti options.

Note that the scanner is using limited set of wapiti options. Therefore, for more complete web assessment, you should use standalone wapiti tool for deeper/customized checks.

Note: The plugin needs the 'wapiti' binary found within the PATH of the user running the scanner and needs to be executable for this user. The existence of this binary is checked and reported separately within 'Availability of scanner helper tools' (OID: 1.3.6.1.4.1.25623.1.0.810000).

**Vulnerability Detection Result**

The wapiti report filename is empty. That could mean that a 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 the installation of wapiti and the scanner.

**Log Method**

Details: wapiti (NASL wrapper)

OID:1.3.6.1.4.1.25623.1.0.80110

Version used: \$Revision: 13985 \$

[\[ return to 172.28.224.1 \]](#)**Log 139/tcp**

Log (CVSS: 0.0)

NVT: SMB/CIFS Server Detection

**Summary**

This script detects whether port 445 and 139 are open and if they are running a CIFS/SMB server.

**Vulnerability Detection Result**

A SMB server is running on this port

**Log Method**

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Details: SMB/CIFS Server Detection OID:1.3.6.1.4.1.25623.1.0.11011 Version used: \$Revision: 13541 \$

[ [return to 172.28.224.1](#) ]

Log general/CPE-T

Log (CVSS: 0.0) NVT: CPE Inventory
<b>Summary</b> This routine uses information collected by other routines about CPE identities of operating systems, services and applications detected during the scan.
<b>Vulnerability Detection Result</b> 172.28.224.1   cpe:/a:greenbone:greenbone_security_assistant:7.0.3 172.28.224.1   cpe:/o:microsoft:windows
<b>Log Method</b> Details: CPE Inventory OID:1.3.6.1.4.1.25623.1.0.810002 Version used: \$Revision: 14324 \$
<b>References</b> Other: URL:http://cpe.mitre.org/

[ [return to 172.28.224.1](#) ]