

Scan Report

November 28, 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 “WEB_www.paritkebumen.desa.id”. The scan started at Thu Nov 28 16:05:50 2024 UTC and ended at Thu Nov 28 21:32:52 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
202.74.239.249 www.cloud.paritkebumen.desa.id	0	0	1	170	0
Total: 1	0	0	1	170	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.

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 results 1 to 171 of the 172 results selected by the filtering described above.
Before filtering there were 172 results.

2 Results per Host

2.1 202.74.239.249

Host scan start Thu Nov 28 16:06:40 2024 UTC

Host scan end Thu Nov 28 21:32:51 2024 UTC

Service (Port)	Threat Level
general/tcp	Low
2082/tcp	Log
52230/tcp	Log
general/CPE-T	Log
2083/tcp	Log
general/tcp	Log
52229/tcp	Log

2.1.1 Low general/tcp

Low (CVSS: 2.6) NVT: TCP Timestamps Information Disclosure
Summary The remote host implements TCP timestamps and therefore allows to compute the uptime.
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Quality of Detection: 80	
Vulnerability Detection Result It was detected that the host implements RFC1323/RFC7323. The following timestamps were retrieved with a delay of 1 seconds in-between: Packet 1: 880529908 Packet 2: 880531168	
Impact A side effect of this feature is that the uptime of the remote host can sometimes be computed.	
Solution: Solution type: 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.	
Affected Software/OS TCP implementations that implement RFC1323/RFC7323.	
Vulnerability Insight The remote host implements TCP timestamps, as defined by RFC1323/RFC7323.	
Vulnerability Detection Method 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 Information Disclosure OID:1.3.6.1.4.1.25623.1.0.80091 Version used: 2023-12-15T16:10:08Z	
References url: https://datatracker.ietf.org/doc/html/rfc1323 url: https://datatracker.ietf.org/doc/html/rfc7323 url: https://web.archive.org/web/20151213072445/http://www.microsoft.com/en-us/download/details.aspx?id=9152 url: https://www.fortiguard.com/psirt/FG-IR-16-090	

[[return to 202.74.239.249](#)]

2.1.2 Log 2082/tcp

<div>Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting</div>
<div><div>Summary</div><div><p>The script consolidates and reports various information for web application (formerly called 'CGI') scanning.</p><p>This information is based on the following scripts / settings:</p><ul style="list-style-type: none">- 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<p>If you think any of this information is wrong please report it to the referenced community forum.</p></div></div>
<div>Quality of Detection: 80</div>
<div><div>Vulnerability Detection Result</div><div><p>The Hostname/IP "www.epas.paritkebumen.desa.id" 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 able to host PHP scripts.</p><p>This service seems to be able to host ASP scripts.</p><p>The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.</p><p>Historic /scripts and /cgi-bin are not added to the directories used for web application 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 web application scanning:</p><p>http://www.epas.paritkebumen.desa.id:2082/</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></div></div>
<div>Solution:</div>
<div><div>Log Method</div><div><p>Details: Web Application Scanning Consolidation / Info Reporting</p><p>OID:1.3.6.1.4.1.25623.1.0.111038</p><p>Version used: 2024-09-19T05:05:57Z</p></div></div>
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Referencesurl: <https://forum.greenbone.net/c/vulnerability-tests/7>

Log (CVSS: 0.0)

NVT: Web Application Scanning Consolidation / Info Reporting

Summary

The script consolidates and reports various information for web application (formerly called '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 forum.

Quality of Detection: 80**Vulnerability Detection Result**

The Hostname/IP "www.lapor.paritkebumen.desa.id" was used to access the remote host.

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.

Requests to this service are done via HTTP/1.1.

This service seems to be able to host PHP scripts.

This service seems to be able to host ASP scripts.

The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.

Historic /scripts and /cgi-bin are not added to the directories used for web application 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.

The following directories were used for web application scanning:

<http://www.lapor.paritkebumen.desa.id:2082/>

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.

Solution:**Log Method**

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Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
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Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.pso.paritkebumen.desa.id" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning: http://www.pso.paritkebumen.desa.id:2082/ 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.
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Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
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Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "server101share.extremhost.net" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning:
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<pre>http://server101share.extremhost.net:2082/ While this is not, in and of itself, a bug, you should manually inspect these di ↪rectories to ensure that they are in compliance with company security standard ↪s</pre>
Solution:
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Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.paritkebumen.desa.id" was used to access the remote host. Generic web application scanning is disabled for this host via the "Enable gener ↪ic web application scanning" option within the "Global variable settings" of t ↪he scan config in use. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11, U; OpenVAS-VT 20.8.2)" was used to access ↪ the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web app ↪lication scanning. You can enable this again with the "Add historic /scripts a ... continues on next page ...

...continued from previous page ... ↵nd /cgi-bin to directories for CGI scanning" option within the "Global variable settings" of the scan config in use. The following directories were used for web application scanning: http://www.paritkebumen.desa.id:2082/ 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
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Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.cloud.paritkebumen.desa.id" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts.
... continues on next page ...

...continued from previous page ... The User-Agent "Mozilla/5.0 [en] (X11, U; OpenVAS-VT 20.8.2)" was used to access ↪ the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web app ↪lication scanning. You can enable this again with the "Add historic /scripts a ↪nd /cgi-bin to directories for CGI scanning" option within the "Global variabl ↪e settings" of the scan config in use. The following directories were used for web application scanning: http://www.cloud.paritykebumen.desa.id:2082/ While this is not, in and of itself, a bug, you should manually inspect these di ↪rectories to ensure that they are in compliance with company security standard ↪s
Solution:
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References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0)
NVT: HTTP Security Headers Detection

Summary
All known security headers are being checked on the remote web server.
On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.

Quality of Detection: 80

Vulnerability Detection Result

Missing Headers	More Information

↪-----	
↪-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↪/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-poli

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↪cy/document-policy#document-policy-http-header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissi	
↪ons Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-poli
↪cy/#permissions-policy-http-header-field	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↪/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↪/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↪/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↪/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated suppor	
↪t for this header in 2020.	
Solution:	
Log Method	
Details: HTTP Security Headers Detection	
OID:1.3.6.1.4.1.25623.1.0.112081	
Version used: 2021-07-14T06:19:43Z	
References	
url: https://owasp.org/www-project-secure-headers/	
url: https://owasp.org/www-project-secure-headers/#div-headers	
url: https://securityheaders.com/	
Log (CVSS: 0.0)	
NVT: HTTP Security Headers Detection	
Summary	
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All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↔-----	
↔-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↔/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy-http-header
↔cy/document-policy#document-policy-http-header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↔/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header-field
↔cy/#permissions-policy-http-header-field	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↔/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↔/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↔/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↔/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
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↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/

Log (CVSS: 0.0) NVT: HTTP Security Headers Detection	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↪-----	
↪-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↪/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy-http-header
↪cy/document-policy#document-policy-http-header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header-field
↪cy/#permissions-policy-http-header-field	
Referrer-Policy	https://owasp.org/www-project-secure-headers
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↪/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)
NVT: HTTP Security Headers Detection
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.
Quality of Detection: 80
Vulnerability Detection Result
... continues on next page ...

...continued from previous page...	
Missing Headers	More Information

↩-----	
↩-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↩/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy
↩cy/document-policy#document-policy-http-header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↩/#feature-policy, Note: The Feature Policy header has been renamed to Permissi	
↩ons Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy
↩cy/#permissions-policy-http-header-field	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↩/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web
↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↩rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web
↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↩rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web
↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↩rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↩rted only in newer browsers like e.g. Firefox 90	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↩/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↩/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↩/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
↩/#x-xss-protection, Note: Most major browsers have dropped / deprecated suppor	
↩t for this header in 2020.	
Solution:	
Log Method	
...continues on next page ...	

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Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/

Log (CVSS: 0.0)																																																	
NVT: HTTP Security Headers Detection																																																	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.																																																	
Quality of Detection: 80																																																	
Vulnerability Detection Result <table> <thead> <tr> <th>Missing Headers</th><th>More Information</th></tr> </thead> <tbody> <tr> <td colspan="2">-----</td></tr> <tr> <td colspan="2">↩-----</td></tr> <tr> <td colspan="2">↩-----</td></tr> <tr> <td>Content-Security-Policy</td><td> https://owasp.org/www-project-secure-headers</td></tr> <tr> <td>↩/#content-security-policy</td><td></td></tr> <tr> <td>Cross-Origin-Embedder-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↩e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Opener-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↩e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Resource-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↩e: This is an upcoming header</td><td></td></tr> <tr> <td>Document-Policy</td><td> https://w3c.github.io/webappsec-feature-policy</td></tr> <tr> <td>↩cy/document-policy#document-policy-http-header</td><td></td></tr> <tr> <td>Feature-Policy</td><td> https://owasp.org/www-project-secure-headers</td></tr> <tr> <td>↩/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy</td><td></td></tr> <tr> <td>Permissions-Policy</td><td> https://w3c.github.io/webappsec-feature-policy</td></tr> <tr> <td>↩cy/#permissions-policy-http-header</td><td></td></tr> <tr> <td>Referrer-Policy</td><td> https://owasp.org/www-project-secure-headers</td></tr> <tr> <td>↩/#referrer-policy</td><td></td></tr> <tr> <td>Sec-Fetch-Dest</td><td> https://developer.mozilla.org/en-US/docs/Web</td></tr> <tr> <td>↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90</td><td></td></tr> <tr> <td>Sec-Fetch-Mode</td><td> https://developer.mozilla.org/en-US/docs/Web</td></tr> <tr> <td>↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90</td><td></td></tr> </tbody> </table>		Missing Headers	More Information	-----		↩-----		↩-----		Content-Security-Policy	https://owasp.org/www-project-secure-headers	↩/#content-security-policy		Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↩e: This is an upcoming header		Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↩e: This is an upcoming header		Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↩e: This is an upcoming header		Document-Policy	https://w3c.github.io/webappsec-feature-policy	↩cy/document-policy#document-policy-http-header		Feature-Policy	https://owasp.org/www-project-secure-headers	↩/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy		Permissions-Policy	https://w3c.github.io/webappsec-feature-policy	↩cy/#permissions-policy-http-header		Referrer-Policy	https://owasp.org/www-project-secure-headers	↩/#referrer-policy		Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web	↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90		Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web	↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
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Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)	
NVT: HTTP Security Headers Detection	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result Missing Headers More Information ----- ----- ----- Content-Security-Policy https://owasp.org/www-project-secure-headers/#content-security-policy Cross-Origin-Embedder-Policy https://scotthelme.co.uk/coop-and-coep/ , Not	
... continues on next page ...	

...continued from previous page...	
↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy#document-policy-http-header
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Feature-Policy	https://owasp.org/www-project-secure-headers
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X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↪/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↪/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↪/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.	
Solution:	
Log Method	
Details: HTTP Security Headers Detection	
OID:1.3.6.1.4.1.25623.1.0.112081	
Version used: 2021-07-14T06:19:43Z	
References	
url: https://owasp.org/www-project-secure-headers/	
url: https://owasp.org/www-project-secure-headers/#div-headers	
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url: <https://securityheaders.com/>

Log (CVSS: 0.0)

NVT: HTTP Server type and version

Summary

This script detects and reports the HTTP Server's banner which might provide the type and version of it.

Quality of Detection: 80**Vulnerability Detection Result**

The remote HTTP Server banner is:

Server: imunify360-webshield/1.21

Solution:**Log Method**

Details: HTTP Server type and version

OID:1.3.6.1.4.1.25623.1.0.10107

Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0)

NVT: HTTP Server type and version

Summary

This script detects and reports the HTTP Server's banner which might provide the type and version of it.

Quality of Detection: 80**Vulnerability Detection Result**

The remote HTTP Server banner is:

Server: imunify360-webshield/1.21

Solution:**Log Method**

Details: HTTP Server type and version

OID:1.3.6.1.4.1.25623.1.0.10107

Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary ... continues on next page ...

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This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
... continues on next page ...

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Vulnerability Detection Result A web server is running on this port
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
Log Method Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
Vulnerability Detection Result A web server is running on this port
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
Log Method Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: 2023-06-14T05:05:19Z

[\[return to 202.74.239.249 \]](#)

2.1.3 Log 52230/tcp

Log (CVSS: 0.0)

NVT: Web Application Scanning Consolidation / Info Reporting

Summary

The script consolidates and reports various information for web application (formerly called '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 forum.

Quality of Detection: 80

Vulnerability Detection Result

The Hostname/IP "www.epas.paritkebumen.desa.id" was used to access the remote host.

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.

Requests to this service are done via HTTP/1.1.

This service seems to be able to host PHP scripts.

This service seems to be able to host ASP scripts.

The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.

Historic /scripts and /cgi-bin are not added to the directories used for web application 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.

The following directories were used for web application scanning:

http://www.epas.paritkebumen.desa.id:52230/

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.

Solution:

Log Method

Details: Web Application Scanning Consolidation / Info Reporting

OID:1.3.6.1.4.1.25623.1.0.111038

Version used: 2024-09-19T05:05:57Z

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...continued from previous page ...

Referencesurl: <https://forum.greenbone.net/c/vulnerability-tests/7>

Log (CVSS: 0.0)

NVT: Web Application Scanning Consolidation / Info Reporting

Summary

The script consolidates and reports various information for web application (formerly called '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 forum.

Quality of Detection: 80**Vulnerability Detection Result**

The Hostname/IP "www.lapor.paritkebumen.desa.id" was used to access the remote host.

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.

Requests to this service are done via HTTP/1.1.

This service seems to be able to host PHP scripts.

This service seems to be able to host ASP scripts.

The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.

Historic /scripts and /cgi-bin are not added to the directories used for web application 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.

The following directories were used for web application scanning:

<http://www.lapor.paritkebumen.desa.id:52230/>

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.

Solution:**Log Method**

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Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.pso.paritkebumen.desa.id" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning: http://www.pso.paritkebumen.desa.id:52230/ 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.
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...continued from previous page ...
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "server101share.extremhost.net" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning:
... continues on next page ...

...continued from previous page ...
<pre>http://server101share.extremhost.net:52230/ While this is not, in and of itself, a bug, you should manually inspect these di ↪rectories to ensure that they are in compliance with company security standard ↪s</pre>
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.paritkebumen.desa.id" was used to access the remote host. Generic web application scanning is disabled for this host via the "Enable gener ↪ic web application scanning" option within the "Global variable settings" of t ↪he scan config in use. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11, U; OpenVAS-VT 20.8.2)" was used to access ↪ the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web app ↪lication scanning. You can enable this again with the "Add historic /scripts a ... continues on next page ...

...continued from previous page ... ↵nd /cgi-bin to directories for CGI scanning" option within the "Global variabl ↵e settings" of the scan config in use. The following directories were used for web application scanning: http://www.paritkebumen.desa.id:52230/ While this is not, in and of itself, a bug, you should manually inspect these di ↵rectories to ensure that they are in compliance with company security standard ↵s
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
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Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.cloud.paritkebumen.desa.id" was used to access the remote h ↵ost. Generic web application scanning is disabled for this host via the "Enable gener ↵ic web application scanning" option within the "Global variable settings" of t ↵he scan config in use. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts.
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References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0)
NVT: HTTP Security Headers Detection

Summary
All known security headers are being checked on the remote web server.
On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.

Quality of Detection: 80

Vulnerability Detection Result

Missing Headers	More Information

↪-----	
↪-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↪/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-poli

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↪cy/document-policy#document-policy-http-header Feature-Policy https://owasp.org/www-project-secure-headers ↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissi ↪ons Policy Permissions-Policy https://w3c.github.io/webappsec-feature-poli ↪cy/#permissions-policy-http-header-field Referrer-Policy https://owasp.org/www-project-secure-headers ↪/#referrer-policy Sec-Fetch-Dest https://developer.mozilla.org/en-US/docs/Web ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo ↪rted only in newer browsers like e.g. Firefox 90 Sec-Fetch-Mode https://developer.mozilla.org/en-US/docs/Web ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo ↪rted only in newer browsers like e.g. Firefox 90 Sec-Fetch-Site https://developer.mozilla.org/en-US/docs/Web ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo ↪rted only in newer browsers like e.g. Firefox 90 Sec-Fetch-User https://developer.mozilla.org/en-US/docs/Web ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo ↪rted only in newer browsers like e.g. Firefox 90 X-Content-Type-Options https://owasp.org/www-project-secure-headers ↪/#x-content-type-options X-Frame-Options https://owasp.org/www-project-secure-headers ↪/#x-frame-options X-Permitted-Cross-Domain-Policies https://owasp.org/www-project-secure-headers ↪/#x-permitted-cross-domain-policies X-XSS-Protection https://owasp.org/www-project-secure-headers ↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated suppor ↪t for this header in 2020.	
Solution:	
Log Method	
Details: HTTP Security Headers Detection	
OID:1.3.6.1.4.1.25623.1.0.112081	
Version used: 2021-07-14T06:19:43Z	
References	
url: https://owasp.org/www-project-secure-headers/	
url: https://owasp.org/www-project-secure-headers/#div-headers	
url: https://securityheaders.com/	
Log (CVSS: 0.0)	
NVT: HTTP Security Headers Detection	
Summary	
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...continued from previous page ...	
All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↔-----	
↔-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↔/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy#document-policy-http-header
↔cy/document-policy#document-policy-http-header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↔/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy/#permissions-policy-http-header-field
↔cy/#permissions-policy-http-header-field	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↔/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↔/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↔/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↔/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
...continues on next page ...	

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↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/

Log (CVSS: 0.0) NVT: HTTP Security Headers Detection																																	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.																																	
Quality of Detection: 80																																	
Vulnerability Detection Result <table> <thead> <tr> <th>Missing Headers</th><th>More Information</th></tr> </thead> <tbody> <tr> <td>Content-Security-Policy</td><td>https://owasp.org/www-project-secure-headers</td></tr> <tr> <td>↪/#content-security-policy</td><td></td></tr> <tr> <td>Cross-Origin-Embedder-Policy</td><td>https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Opener-Policy</td><td>https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Resource-Policy</td><td>https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Document-Policy</td><td>https://w3c.github.io/webappsec-feature-policy/document-policy-http-header</td></tr> <tr> <td>↪cy/document-policy#document-policy-http-header</td><td></td></tr> <tr> <td>Feature-Policy</td><td>https://owasp.org/www-project-secure-headers</td></tr> <tr> <td>↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy</td><td></td></tr> <tr> <td>Permissions-Policy</td><td>https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header-field</td></tr> <tr> <td>↪cy/#permissions-policy-http-header-field</td><td></td></tr> <tr> <td>Referrer-Policy</td><td>https://owasp.org/www-project-secure-headers</td></tr> </tbody> </table>		Missing Headers	More Information	Content-Security-Policy	https://owasp.org/www-project-secure-headers	↪/#content-security-policy		Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy-http-header	↪cy/document-policy#document-policy-http-header		Feature-Policy	https://owasp.org/www-project-secure-headers	↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy		Permissions-Policy	https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header-field	↪cy/#permissions-policy-http-header-field		Referrer-Policy	https://owasp.org/www-project-secure-headers
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↪/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)

NVT: HTTP Security Headers Detection

Summary

All known security headers are being checked on the remote web server.
 On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.

Quality of Detection: 80**Vulnerability Detection Result**

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↩rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
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X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↩/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↩/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
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Solution:	
Log Method	
...continues on next page...	

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Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not e: This is an upcoming header																						
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not e: This is an upcoming header																						
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not e: This is an upcoming header																						
Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy-http-header																						
Feature-Policy	https://owasp.org/www-project-secure-headers/#feature-policy , Note: The Feature Policy header has been renamed to Permissions Policy																						
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header																						
Referrer-Policy	https://owasp.org/www-project-secure-headers/#referrer-policy																						
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90																						
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90																						
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Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)	
NVT: HTTP Security Headers Detection	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result Missing Headers More Information ----- ----- ----- Content-Security-Policy https://owasp.org/www-project-secure-headers/#content-security-policy Cross-Origin-Embedder-Policy https://scotthelme.co.uk/coop-and-coep/ , Not	
... continues on next page ...	

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↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy#document-policy-http-header
↪cy/document-policy#document-policy-http-header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	
↪ons Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy
↪cy/#permissions-policy-http-header-field	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↪/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↪/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↪/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↪/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.	
Solution:	
Log Method	
Details: HTTP Security Headers Detection	
OID:1.3.6.1.4.1.25623.1.0.112081	
Version used: 2021-07-14T06:19:43Z	
References	
url: https://owasp.org/www-project-secure-headers/	
url: https://owasp.org/www-project-secure-headers/#div-headers	
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url: <https://securityheaders.com/>

Log (CVSS: 0.0)

NVT: HTTP Server type and version

Summary

This script detects and reports the HTTP Server's banner which might provide the type and version of it.

Quality of Detection: 80**Vulnerability Detection Result**

The remote HTTP Server banner is:

Server: imunify360-webshield/1.21

Solution:**Log Method**

Details: HTTP Server type and version

OID:1.3.6.1.4.1.25623.1.0.10107

Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0)

NVT: HTTP Server type and version

Summary

This script detects and reports the HTTP Server's banner which might provide the type and version of it.

Quality of Detection: 80**Vulnerability Detection Result**

The remote HTTP Server banner is:

Server: imunify360-webshield/1.21

Solution:**Log Method**

Details: HTTP Server type and version

OID:1.3.6.1.4.1.25623.1.0.10107

Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary ... continues on next page ...

...continued from previous page ...
This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
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Vulnerability Detection Result A web server is running on this port
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
Log Method Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
Vulnerability Detection Result A web server is running on this port
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
Log Method Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: 2023-06-14T05:05:19Z

[\[return to 202.74.239.249 \]](#)

2.1.4 Log general/CPE-T

Log (CVSS: 0.0) NVT: CPE Inventory
Summary This routine uses information collected by other routines about CPE identities of operating systems, services and applications detected during the scan. Note: Some CPEs for specific products might show up twice or more in the output. Background: After a product got renamed or a specific vendor was acquired by another one it might happen that a product gets a new CPE within the NVD CPE Dictionary but older entries are kept with the older CPE.
Quality of Detection: 80
Vulnerability Detection Result 202.74.239.249 cpe:/a:ietf:transport_layer_security:1.2 202.74.239.249 cpe:/a:ietf:transport_layer_security:1.3
Solution:
Log Method Details: CPE Inventory OID:1.3.6.1.4.1.25623.1.0.810002 Version used: 2022-07-27T10:11:28Z
References url: https://nvd.nist.gov/products/cpe

[[return to 202.74.239.249](#)]

2.1.5 Log 2083/tcp

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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
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If you think any of this information is wrong please report it to the referenced community forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "server101share.extremhost.net" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning: https://server101share.extremhost.net:2083/ 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
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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) ... continues on next page ...

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<div><div>- The configured 'cgi_path' within the 'Scanner Preferences' of the scan config in use</div><div>- 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</div><div>If you think any of this information is wrong please report it to the referenced community forum.</div></div>
<div>Quality of Detection: 80</div>
<div><div>Vulnerability Detection Result</div><div>The Hostname/IP "www.paritykebumen.desa.id" was used to access the remote host. 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.</div><div>Requests to this service are done via HTTP/1.1.</div><div>This service seems to be able to host PHP scripts.</div><div>This service seems to be able to host ASP scripts.</div><div>The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.</div><div>Historic /scripts and /cgi-bin are not added to the directories used for web application 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.</div><div>The following directories were used for web application scanning: https://www.paritykebumen.desa.id:2083/</div><div>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>
<div>Solution:</div>
<div><div>Log Method</div><div>Details: Web Application Scanning Consolidation / Info Reporting</div><div>OID:1.3.6.1.4.1.25623.1.0.111038</div><div>Version used: 2024-09-19T05:05:57Z</div></div>
<div><div>References</div><div>url: https://forum.greenbone.net/c/vulnerability-tests/7</div></div>

Log (CVSS: 0.0)
NVT: Web Application Scanning Consolidation / Info Reporting
<div><div>Summary</div><div>The script consolidates and reports various information for web application (formerly called 'CGI') scanning.</div><div>This information is based on the following scripts / settings:</div><div>- HTTP-Version Detection (OID: 1.3.6.1.4.1.25623.1.0.100034)</div></div>
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<div><div><div><div>- No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)</div><div>- Web mirroring / webmirror.nasl (OID: 1.3.6.1.4.1.25623.1.0.10662)</div><div>- Directory Scanner / DDI_Directory_Scanner.nasl (OID: 1.3.6.1.4.1.25623.1.0.11032)</div><div>- The configured 'cgi_path' within the 'Scanner Preferences' of the scan config in use</div><div>- 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</div></div><div>If you think any of this information is wrong please report it to the referenced community forum.</div></div></div>
<div><div>Quality of Detection: 80</div></div>
<div><div><div>Vulnerability Detection Result</div><div>The Hostname/IP "www.cloud.paritkebumen.desa.id" was used to access the remote host.</div><div>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.</div><div>Requests to this service are done via HTTP/1.1.</div><div>This service seems to be able to host PHP scripts.</div><div>This service seems to be able to host ASP scripts.</div><div>The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.</div><div>Historic /scripts and /cgi-bin are not added to the directories used for web application 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.</div><div>The following directories were used for web application scanning:</div><div>https://www.cloud.paritkebumen.desa.id:2083/</div><div>https://www.cloud.paritkebumen.desa.id:2083/mynews/includes/tiny_mce</div><div>https://www.cloud.paritkebumen.desa.id:2083/mynews/includes/tiny_mce/plugins</div><div>https://www.cloud.paritkebumen.desa.id:2083/mynews/includes/tiny_mce/plugins/filemanager</div><div>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></div>
<div><div>Solution:</div></div>
<div><div><div>Log Method</div><div>Details: Web Application Scanning Consolidation / Info Reporting</div><div>OID:1.3.6.1.4.1.25623.1.0.111038</div><div>Version used: 2024-09-19T05:05:57Z</div></div></div>
<div><div><div>References</div><div>url: https://forum.greenbone.net/c/vulnerability-tests/7</div></div></div>

<div>Log (CVSS: 0.0)</div> <div>NVT: Web Application Scanning Consolidation / Info Reporting</div>
<div><div>Summary</div><div>The script consolidates and reports various information for web application (formerly called 'CGI') scanning.</div><div>This information is based on the following scripts / settings:</div><div><div>- HTTP-Version Detection (OID: 1.3.6.1.4.1.25623.1.0.100034)</div><div>- No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)</div><div>- Web mirroring / webmirror.nasl (OID: 1.3.6.1.4.1.25623.1.0.10662)</div><div>- Directory Scanner / DDI_Directory_Scanner.nasl (OID: 1.3.6.1.4.1.25623.1.0.11032)</div><div>- The configured 'cgi_path' within the 'Scanner Preferences' of the scan config in use</div><div>- 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</div></div><div>If you think any of this information is wrong please report it to the referenced community forum.</div></div>
<div>Quality of Detection: 80</div>
<div><div>Vulnerability Detection Result</div><div>The Hostname/IP "www.epas.paritkebumen.desa.id" was used to access the remote host.</div><div>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.</div><div>Requests to this service are done via HTTP/1.1.</div><div>This service seems to be able to host PHP scripts.</div><div>This service seems to be able to host ASP scripts.</div><div>The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.</div><div>Historic /scripts and /cgi-bin are not added to the directories used for web application 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.</div><div>The following directories were used for web application scanning:</div><div>https://www.epas.paritkebumen.desa.id:2083/</div><div>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>
<div>Solution:</div>
<div><div>Log Method</div><div>Details: Web Application Scanning Consolidation / Info Reporting</div><div>OID:1.3.6.1.4.1.25623.1.0.111038</div><div>Version used: 2024-09-19T05:05:57Z</div></div>
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Referencesurl: <https://forum.greenbone.net/c/vulnerability-tests/7>

Log (CVSS: 0.0)

NVT: Web Application Scanning Consolidation / Info Reporting

Summary

The script consolidates and reports various information for web application (formerly called '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 forum.

Quality of Detection: 80**Vulnerability Detection Result**

The Hostname/IP "www.lapor.paritkebumen.desa.id" was used to access the remote host.

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.

Requests to this service are done via HTTP/1.1.

This service seems to be able to host PHP scripts.

This service seems to be able to host ASP scripts.

The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.

Historic /scripts and /cgi-bin are not added to the directories used for web application 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.

The following directories were used for web application scanning:

<https://www.lapor.paritkebumen.desa.id:2083/>

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.

Solution:**Log Method**

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Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.pso.paritkebumen.desa.id" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning: https://www.pso.paritkebumen.desa.id:2083/ 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.
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...continued from previous page ...
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: HTTP Security Headers Detection	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↩-----	
↩-----	
↩-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↩/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy
↩cy/document-policy#document-policy-http-header	
Expect-CT	https://owasp.org/www-project-secure-headers
↩/#expect-ct, Note: This is an upcoming header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↩/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy
↩cy/#permissions-policy-http-header-field	
Public-Key-Pins	Please check the output of the VTs including
↩ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he	
... continues on next page ...	

...continued from previous page...	
↳lp. Note: Most major browsers have dropped / deprecated support for this header in 2020.	
Referrer-Policy	https://owasp.org/www-project-secure-headers
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Strict-Transport-Security	Please check the output of the VTs including 'SSL/TLS:' and 'HSTS' in their name for more information and configuration help.
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
X-Frame-Options	https://owasp.org/www-project-secure-headers
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
X-XSS-Protection	https://owasp.org/www-project-secure-headers , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	
Log (CVSS: 0.0) NVT: HTTP Security Headers Detection	
Summary All known security headers are being checked on the remote web server.	
... continues on next page ...	

...continued from previous page ...	
On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↔-----	
↔-----	
↔-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↔/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↔e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy-http-header
↔cy/document-policy#document-policy-http-header	
Expect-CT	https://owasp.org/www-project-secure-headers
↔/#expect-ct, Note: This is an upcoming header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↔/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header-field
↔cy/#permissions-policy-http-header-field	
Public-Key-Pins	Please check the output of the VTs including
↔ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he	
↔lp. Note: Most major browsers have dropped / deprecated support for this heade	
↔r in 2020.	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↔/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header suppo
↔rtd only in newer browsers like e.g. Firefox 90	
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↔rtd only in newer browsers like e.g. Firefox 90	
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↔rtd only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header suppo
↔rtd only in newer browsers like e.g. Firefox 90	
Strict-Transport-Security	Please check the output of the VTs including
...continues on next page ...	

...continued from previous page...	
↪ 'SSL/TLS:' and 'HSTS' in their name for more information and configuration he	
↪lp.	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↪/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↪/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↪/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated suppor	
↪t for this header in 2020.	
Solution:	
Log Method	
Details: HTTP Security Headers Detection	
OID:1.3.6.1.4.1.25623.1.0.112081	
Version used: 2021-07-14T06:19:43Z	
References	
url: https://owasp.org/www-project-secure-headers/	
url: https://owasp.org/www-project-secure-headers/#div-headers	
url: https://securityheaders.com/	

Log (CVSS: 0.0)	
NVT: HTTP Security Headers Detection	
Summary	
All known security headers are being checked on the remote web server.	
On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

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↪-----	
↪-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↪/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
... continues on next page ...	

...continued from previous page...	
Cross-Origin-Resource-Policy ↪e: This is an upcoming header	https://scotthelme.co.uk/coop-and-coep/ , Not
Document-Policy ↪cy/document-policy#document-policy-http-header	https://w3c.github.io/webappsec-feature-policy/document-policy-http-header
Expect-CT ↪/#expect-ct, Note: This is an upcoming header	https://owasp.org/www-project-secure-headers
Feature-Policy ↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	https://owasp.org/www-project-secure-headers
Permissions-Policy ↪cy/#permissions-policy-http-header-field	https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header-field
Public-Key-Pins ↪ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration help. Note: Most major browsers have dropped / deprecated support for this header in 2020.	Please check the output of the VTs including
Referrer-Policy ↪/#referrer-policy	https://owasp.org/www-project-secure-headers
Sec-Fetch-Dest ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web
Sec-Fetch-Mode ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web
Sec-Fetch-Site ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web
Sec-Fetch-User ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web
Strict-Transport-Security ↪ 'SSL/TLS:' and 'HSTS' in their name for more information and configuration help.	Please check the output of the VTs including
X-Content-Type-Options ↪/#x-content-type-options	https://owasp.org/www-project-secure-headers
X-Frame-Options ↪/#x-frame-options	https://owasp.org/www-project-secure-headers
X-Permitted-Cross-Domain-Policies ↪/#x-permitted-cross-domain-policies	https://owasp.org/www-project-secure-headers
X-XSS-Protection ↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.	https://owasp.org/www-project-secure-headers
Solution:	
Log Method	
Details: HTTP Security Headers Detection	
...continues on next page...	

OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	...continued from previous page ...
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0) NVT: HTTP Security Headers Detection	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↪-----	
↪-----	
↪-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↪/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-poli
↪cy/document-policy#document-policy-http-header	
Expect-CT	https://owasp.org/www-project-secure-headers
↪/#expect-ct, Note: This is an upcoming header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissi	
↪ons Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-poli
↪cy/#permissions-policy-http-header-field	
Public-Key-Pins	Please check the output of the VTs including
↪ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he	
↪lp. Note: Most major browsers have dropped / deprecated support for this heade	
↪r in 2020.	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↪/#referrer-policy	
... continues on next page ...	

...continued from previous page...	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Strict-Transport-Security	Please check the output of the VTs including 'SSL/TLS:' and 'HSTS' in their name for more information and configuration help.
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)

NVT: HTTP Security Headers Detection

Summary

All known security headers are being checked on the remote web server.
 On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.

... continues on next page ...

...continued from previous page...	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↩-----	
↩-----	
↩-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↩/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-poli
↩cy/document-policy#document-policy-http-header	
Expect-CT	https://owasp.org/www-project-secure-headers
↩/#expect-ct, Note: This is an upcoming header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↩/#feature-policy, Note: The Feature Policy header has been renamed to Permissi	
↩ons Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-poli
↩cy/#permissions-policy-http-header-field	
Public-Key-Pins	Please check the output of the VTs including
↩ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he	
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↩r in 2020.	
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↩/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web
↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↩rted only in newer browsers like e.g. Firefox 90	
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↩rted only in newer browsers like e.g. Firefox 90	
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↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
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Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↩rted only in newer browsers like e.g. Firefox 90	
Strict-Transport-Security	Please check the output of the VTs including
↩ 'SSL/TLS:' and 'HSTS' in their name for more information and configuration he	
↩lp.	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
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↪/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↪/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↪/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.	
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)																													
NVT: HTTP Security Headers Detection																													
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.																													
Quality of Detection: 80																													
Vulnerability Detection Result <table> <tr> <th>Missing Headers</th><th>More Information</th></tr> <tr> <td colspan="2">-----</td></tr> <tr> <td>↪-----</td><td></td></tr> <tr> <td>↪-----</td><td></td></tr> <tr> <td>↪-----</td><td></td></tr> <tr> <td>Content-Security-Policy</td><td> https://owasp.org/www-project-secure-headers</td></tr> <tr> <td>↪/#content-security-policy</td><td></td></tr> <tr> <td>Cross-Origin-Embedder-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Opener-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Resource-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Document-Policy</td><td> https://w3c.github.io/webappsec-feature-poli</td></tr> </table>		Missing Headers	More Information	-----		↪-----		↪-----		↪-----		Content-Security-Policy	https://owasp.org/www-project-secure-headers	↪/#content-security-policy		Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Document-Policy	https://w3c.github.io/webappsec-feature-poli
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... continues on next page ...																													

...continued from previous page...	
↪cy/document-policy#document-policy-http-header	
Expect-CT	https://owasp.org/www-project-secure-headers
↪/#expect-ct, Note: This is an upcoming header	
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↪ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he	
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Referrer-Policy	https://owasp.org/www-project-secure-headers
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↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
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Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web
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↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Strict-Transport-Security	Please check the output of the VTs including
↪ 'SSL/TLS:' and 'HSTS' in their name for more information and configuration he	
↪lp.	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↪/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↪/#x-frame-options	
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers
↪/#x-permitted-cross-domain-policies	
X-XSS-Protection	https://owasp.org/www-project-secure-headers
↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated suppor	
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Solution:	
Log Method	
Details: HTTP Security Headers Detection	
OID:1.3.6.1.4.1.25623.1.0.112081	
Version used: 2021-07-14T06:19:43Z	
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References

url: <https://owasp.org/www-project-secure-headers/>
 url: <https://owasp.org/www-project-secure-headers/#div-headers>
 url: <https://securityheaders.com/>

Log (CVSS: 0.0)

NVT: HTTP Server Banner Enumeration

Summary

This script tries to detect / enumerate different HTTP server banner (e.g. from a frontend, backend or proxy server) by sending various different HTTP requests (valid and invalid ones).

Quality of Detection: 80**Vulnerability Detection Result**

It was possible to enumerate the following HTTP server banner(s):

Server banner	Enumeration technique

↪-----	
Server: imunify360-webshield/1.21 Invalid HTTP 00.5 GET request (non-existent	
↪HTTP version) to '/'	

Solution:**Log Method**

Details: HTTP Server Banner Enumeration

OID:1.3.6.1.4.1.25623.1.0.108708

Version used: 2022-06-28T10:11:01Z

Log (CVSS: 0.0)

NVT: HTTP Server Banner Enumeration

Summary

This script tries to detect / enumerate different HTTP server banner (e.g. from a frontend, backend or proxy server) by sending various different HTTP requests (valid and invalid ones).

Quality of Detection: 80**Vulnerability Detection Result**

It was possible to enumerate the following HTTP server banner(s):

Server banner	Enumeration technique

↪-----	
Server: imunify360-webshield/1.21 Invalid HTTP 00.5 GET request (non-existent	

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...continued from previous page ...
↪HTTP version) to '/'
Solution:
Log Method Details: HTTP Server Banner Enumeration OID:1.3.6.1.4.1.25623.1.0.108708 Version used: 2022-06-28T10:11:01Z

Log (CVSS: 0.0) NVT: HTTP Server Banner Enumeration
Summary This script tries to detect / enumerate different HTTP server banner (e.g. from a frontend, backend or proxy server) by sending various different HTTP requests (valid and invalid ones).
Quality of Detection: 80
Vulnerability Detection Result It was possible to enumerate the following HTTP server banner(s): Server banner Enumeration technique ----- ↪----- Server: imunify360-webshield/1.21 Invalid HTTP 00.5 GET request (non-existent ↪HTTP version) to '/'
Solution:
Log Method Details: HTTP Server Banner Enumeration OID:1.3.6.1.4.1.25623.1.0.108708 Version used: 2022-06-28T10:11:01Z

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
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Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 ... continues on next page ...

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Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↪the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN).
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Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↪the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↪the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
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Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: Report Perfect Forward Secrecy (PFS) Cipher Suites
Product detection result cpe:/a:ietf:transport_layer_security
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Detected by SSL/TLS: Report Supported Cipher Suites (OID: 1.3.6.1.4.1.25623.1.0.↪802067)
<div>Summary</div> <div>This routine reports all SSL/TLS cipher suites accepted by a service which are supporting Perfect Forward Secrecy (PFS).</div>
Quality of Detection: 98
<div>Vulnerability Detection Result</div> <div>Cipher suites supporting Perfect Forward Secrecy (PFS) are accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 Cipher suites supporting Perfect Forward Secrecy (PFS) are accepted by this service via the TLSv1.3 protocol: TLS_AES_128_GCM_SHA256 TLS_AES_256_GCM_SHA384 TLS_CHACHA20_POLY1305_SHA256</div>
Solution:
<div>Log Method</div> <div>Details: SSL/TLS: Report Perfect Forward Secrecy (PFS) Cipher Suites OID:1.3.6.1.4.1.25623.1.0.105018 Version used: 2024-09-30T08:38:05Z</div>
<div>Product Detection Result</div> <div>Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Report Supported Cipher Suites OID: 1.3.6.1.4.1.25623.1.0.802067)</div>
Log (CVSS: 0.0) NVT: SSL/TLS: Report Medium Cipher Suites
Product detection result
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cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Report Supported Cipher Suites (OID: 1.3.6.1.4.1.25623.1.0. ↪802067)
Summary This routine reports all Medium SSL/TLS cipher suites accepted by a service.
Quality of Detection: 98
Vulnerability Detection Result 'Medium' cipher suites accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384 TLS_RSA_WITH_AES_128_CBC_SHA TLS_RSA_WITH_AES_128_CBC_SHA256 TLS_RSA_WITH_AES_128_CCM TLS_RSA_WITH_AES_128_CCM_8 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_CCM_8 TLS_RSA_WITH_AES_256_GCM_SHA384 TLS_RSA_WITH_ARIA_128_GCM_SHA256 TLS_RSA_WITH_ARIA_256_GCM_SHA384 TLS_RSA_WITH_CAMELLIA_128_CBC_SHA TLS_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_RSA_WITH_CAMELLIA_256_CBC_SHA TLS_RSA_WITH_CAMELLIA_256_CBC_SHA256 'Medium' cipher suites accepted by this service via the TLSv1.3 protocol: TLS_AES_128_GCM_SHA256
Solution:
Vulnerability Insight Any cipher suite considered to be secure for only the next 10 years is considered as medium.
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Log Method Details: SSL/TLS: Report Medium Cipher Suites OID:1.3.6.1.4.1.25623.1.0.902816 Version used: 2024-09-27T05:05:23Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Report Supported Cipher Suites OID: 1.3.6.1.4.1.25623.1.0.802067)

Log (CVSS: 0.0) NVT: SSL/TLS: Report Non Weak Cipher Suites
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Report Supported Cipher Suites (OID: 1.3.6.1.4.1.25623.1.0.↪802067)
Summary This routine reports all Non Weak SSL/TLS cipher suites accepted by a service.
Quality of Detection: 98
Vulnerability Detection Result 'Non Weak' cipher suites accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 TLS_RSA_WITH_AES_128_CBC_SHA TLS_RSA_WITH_AES_128_CBC_SHA256 TLS_RSA_WITH_AES_128_CCM TLS_RSA_WITH_AES_128_CCM_8 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_CCM_8 TLS_RSA_WITH_AES_256_GCM_SHA384
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TLS_RSA_WITH_ARIA_128_GCM_SHA256 TLS_RSA_WITH_ARIA_256_GCM_SHA384 TLS_RSA_WITH_CAMELLIA_128_CBC_SHA TLS_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_RSA_WITH_CAMELLIA_256_CBC_SHA TLS_RSA_WITH_CAMELLIA_256_CBC_SHA256 'Non Weak' cipher suites accepted by this service via the TLSv1.3 protocol: TLS_AES_128_GCM_SHA256 TLS_AES_256_GCM_SHA384 TLS_CHACHA20_POLY1305_SHA256
Solution:
Log Method Details: SSL/TLS: Report Non Weak Cipher Suites OID:1.3.6.1.4.1.25623.1.0.103441 Version used: 2024-09-27T05:05:23Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Report Supported Cipher Suites OID: 1.3.6.1.4.1.25623.1.0.802067)

Log (CVSS: 0.0) NVT: SSL/TLS: Report Supported Cipher Suites
Summary This routine reports all SSL/TLS cipher suites accepted by a service.
Quality of Detection: 98
Vulnerability Detection Result 'Strong' cipher suites accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 'Medium' cipher suites accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384 TLS_RSA_WITH_AES_128_CBC_SHA
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TLS_RSA_WITH_AES_128_CBC_SHA256 TLS_RSA_WITH_AES_128_CCM TLS_RSA_WITH_AES_128_CCM_8 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_CCM_8 TLS_RSA_WITH_AES_256_GCM_SHA384 TLS_RSA_WITH_ARIA_128_GCM_SHA256 TLS_RSA_WITH_ARIA_256_GCM_SHA384 TLS_RSA_WITH_CAMELLIA_128_CBC_SHA TLS_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_RSA_WITH_CAMELLIA_256_CBC_SHA TLS_RSA_WITH_CAMELLIA_256_CBC_SHA256 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. 'Strong' cipher suites accepted by this service via the TLSv1.3 protocol: TLS_AES_256_GCM_SHA384 TLS_CHACHA20_POLY1305_SHA256 'Medium' cipher suites accepted by this service via the TLSv1.3 protocol: TLS_AES_128_GCM_SHA256 No 'Weak' cipher suites accepted by this service via the TLSv1.3 protocol. No 'Null' cipher suites accepted by this service via the TLSv1.3 protocol. No 'Anonymous' cipher suites accepted by this service via the TLSv1.3 protocol.
Solution:
Vulnerability Insight Notes: - As the VT '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 VT instead. - SSLv2 ciphers are not getting reported as the protocol itself is deprecated, needs to be considered as weak and is reported separately as deprecated.
Log Method Details: SSL/TLS: Report Supported Cipher Suites OID:1.3.6.1.4.1.25623.1.0.802067 Version used: 2024-09-27T05:05:23Z
Log (CVSS: 0.0) NVT: SSL/TLS: HTTP Public Key Pinning (HPKP) Missing
Summary
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The remote web server is not enforcing HTTP Public Key Pinning (HPKP). Note: Most major browsers have dropped / deprecated support for this header in 2020.
Quality of Detection: 80
Vulnerability Detection Result The remote web server is not enforcing HPKP. HTTP-Banner: HTTP/1.1 403 Forbidden Date: ***replaced*** Content-Type: text/html Content-Length: ***replaced*** Connection: close Server: imunify360-webshield/1.21
Solution: Solution type: Workaround Enable HPKP or add / configure the required directives correctly following the guides linked in the references. Note: Some web servers are not sending headers on specific status codes by default. Please review your web server or application configuration to always send these headers on every response independently from the status code. - Apache: Use 'Header always set' instead of 'Header set'. - nginx: Append the 'always' keyword to each 'add_header' directive. For different applications or web servers please refer to the related documentation for a similar configuration possibility.
Log Method Details: SSL/TLS: HTTP Public Key Pinning (HPKP) Missing OID:1.3.6.1.4.1.25623.1.0.108247 Version used: 2024-02-08T05:05:59Z
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#public-key-pinning-extension-for-http-hpkp url: https://tools.ietf.org/html/rfc7469 url: https://securityheaders.io/ url: https://httpd.apache.org/docs/current/mod/mod_headers.html#header url: https://nginx.org/en/docs/http/nginx_http_headers_module.html#add_header
Log (CVSS: 0.0) NVT: SSL/TLS: HTTP Strict Transport Security (HSTS) Missing
Summary
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The remote web server is not enforcing HTTP Strict Transport Security (HSTS).
Quality of Detection: 80
Vulnerability Detection Result The remote web server is not enforcing HSTS. HTTP-Banner: HTTP/1.1 403 Forbidden Date: ***replaced*** Content-Type: text/html Content-Length: ***replaced*** Connection: close Server: imunify360-webshield/1.21
Solution: Solution type: Workaround Enable HSTS or add / configure the required directives correctly following the guides linked in the references. Note: Some web servers are not sending headers on specific status codes by default. Please review your web server or application configuration to always send these headers on every response independently from the status code. - Apache: Use 'Header always set' instead of 'Header set'. - nginx: Append the 'always' keyword to each 'add_header' directive. For different applications or web servers please refer to the related documentation for a similar configuration possibility.
Log Method Details: SSL/TLS: HTTP Strict Transport Security (HSTS) Missing OID:1.3.6.1.4.1.25623.1.0.105879 Version used: 2024-02-08T05:05:59Z
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/cheatsheets/HTTP_Strict_Transport_Security_Cheat_Sheet.html url: https://owasp.org/www-project-secure-headers/#http-strict-transport-security-hsts url: https://tools.ietf.org/html/rfc6797 url: https://securityheaders.io/ url: https://httpd.apache.org/docs/current/mod/mod_headers.html#header url: https://nginx.org/en/docs/http/ngx_http_headers_module.html#add_header
Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result
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<div><div>Summary</div><div>The SSL/TLS certificate contains a common name (CN) that does not match the hostname.</div></div>
<div>Quality of Detection: 98</div>
<div><div>Vulnerability Detection Result</div><div>The certificate of the remote service contains a common name (CN) that does not ↔match the hostname "www.pso.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↔E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC</div></div>
<div>Solution:</div>
<div><div>Log Method</div><div>Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z</div></div>
<div><div>Product Detection Result</div><div>Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)</div></div>
<div><div>Log (CVSS: 0.0)</div><div>NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN</div></div>
<div><div>Product detection result</div><div>cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↔623.1.0.103692)</div></div>
<div>Summary</div>
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Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.lapor.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBC4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC	
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	
Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.lapor.paritkebumen.desa.id".	
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Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method	
Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
OID:1.3.6.1.4.1.25623.1.0.103141	
Version used: 2024-06-14T05:05:48Z	
Product Detection Result	
Product: cpe:/a:ietf:transport_layer_security	
Method: SSL/TLS: Collect and Report Certificate Details	
OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0)	
NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result	
cpe:/a:ietf:transport_layer_security	
Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25	
↪623.1.0.103692)	
Summary	
The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result	
The certificate of the remote service contains a common name (CN) that does not	
↪match the hostname "www.pso.paritkebumen.desa.id".	
Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
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issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.epas.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption	
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subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.lapor.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC	
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valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.lapor.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBC4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC	
Solution:	
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Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.epas.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC
Solution:
Log Method ... continues on next page ...

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Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.epas.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC
Solution:
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z ... continues on next page ...

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<div><div>Product Detection Result</div><div>Product: cpe:/a:ietf:transport_layer_security</div><div>Method: SSL/TLS: Collect and Report Certificate Details</div><div>OID: 1.3.6.1.4.1.25623.1.0.103692)</div></div>
<div><div>Log (CVSS: 0.0)</div><div>NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN</div></div>
<div><div>Product detection result</div><div>cpe:/a:ietf:transport_layer_security</div><div>Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)</div></div>
<div><div>Summary</div><div>The SSL/TLS certificate contains a common name (CN) that does not match the hostname.</div></div>
<div><div>Quality of Detection: 98</div></div>
<div><div>Vulnerability Detection Result</div><div>The certificate of the remote service contains a common name (CN) that does not match the hostname "www.epas.paritkebumen.desa.id".</div><div>Certificate details:</div><div><div>fingerprint (SHA-1)</div><div>fingerprint (SHA-256)</div><div>issued by</div><div>public key size (bits)</div><div>serial</div><div>signature algorithm</div><div>subject</div><div>subject alternative names (SAN)</div><div>valid from</div><div>valid until</div></div><div><div>5AA9DFB7934F2ACD2476143313474149045632F2</div><div>532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8</div><div>CN=R10,0=Let's Encrypt,C=US</div><div>2048</div><div>030996EF9572D98AE1689504F343AC7352B9</div><div>sha256WithRSAEncryption</div><div>CN=server101share.extremhost.net</div><div>server101share.extremhost.net</div><div>2024-11-13 01:31:40 UTC</div><div>2025-02-11 01:31:39 UTC</div></div></div>
<div><div>Solution:</div></div>
<div><div>Log Method</div><div>Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN</div><div>OID:1.3.6.1.4.1.25623.1.0.103141</div><div>Version used: 2024-06-14T05:05:48Z</div></div>
<div><div>Product Detection Result</div><div>Product: cpe:/a:ietf:transport_layer_security</div><div>Method: SSL/TLS: Collect and Report Certificate Details</div></div>
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OID: 1.3.6.1.4.1.25623.1.0.103692)
<div>Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN</div> <div>Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)</div> <div>Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.</div> <div>Quality of Detection: 98</div> <div>Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.cloud.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC</div> <div>Solution:</div> <div>Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z</div> <div>Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)</div>

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN																							
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)																							
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.																							
Quality of Detection: 98																							
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not match the hostname "www.cloud.paritkebumen.desa.id". Certificate details: <table><tr><td>fingerprint (SHA-1)</td><td> 5AA9DFB7934F2ACD2476143313474149045632F2</td></tr><tr><td>fingerprint (SHA-256)</td><td> 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8</td></tr><tr><td colspan="2">↪E19057D81273EEB29A</td></tr><tr><td>issued by</td><td> CN=R10,O=Let's Encrypt,C=US</td></tr><tr><td>public key size (bits)</td><td> 2048</td></tr><tr><td>serial</td><td> 030996EF9572D98AE1689504F343AC7352B9</td></tr><tr><td>signature algorithm</td><td> sha256WithRSAEncryption</td></tr><tr><td>subject</td><td> CN=server101share.extremhost.net</td></tr><tr><td>subject alternative names (SAN)</td><td> server101share.extremhost.net</td></tr><tr><td>valid from</td><td> 2024-11-13 01:31:40 UTC</td></tr><tr><td>valid until</td><td> 2025-02-11 01:31:39 UTC</td></tr></table>		fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2	fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8	↪E19057D81273EEB29A		issued by	CN=R10,O=Let's Encrypt,C=US	public key size (bits)	2048	serial	030996EF9572D98AE1689504F343AC7352B9	signature algorithm	sha256WithRSAEncryption	subject	CN=server101share.extremhost.net	subject alternative names (SAN)	server101share.extremhost.net	valid from	2024-11-13 01:31:40 UTC	valid until	2025-02-11 01:31:39 UTC
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2																						
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public key size (bits)	2048																						
serial	030996EF9572D98AE1689504F343AC7352B9																						
signature algorithm	sha256WithRSAEncryption																						
subject	CN=server101share.extremhost.net																						
subject alternative names (SAN)	server101share.extremhost.net																						
valid from	2024-11-13 01:31:40 UTC																						
valid until	2025-02-11 01:31:39 UTC																						
Solution:																							
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z																							
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)																							

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result	
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cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.cloud.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC
Solution:
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)
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<div><div>Summary</div><div>The SSL/TLS certificate contains a common name (CN) that does not match the hostname.</div></div>
<div>Quality of Detection: 98</div>
<div><div>Vulnerability Detection Result</div><div>The certificate of the remote service contains a common name (CN) that does not ↔match the hostname "www.cloud.paritykebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↔E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC</div></div>
<div>Solution:</div>
<div><div>Log Method</div><div>Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z</div></div>
<div><div>Product Detection Result</div><div>Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)</div></div>
<div><div>Log (CVSS: 0.0)</div><div>NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN</div></div>
<div><div>Product detection result</div><div>cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↔623.1.0.103692)</div></div>
<div>Summary</div>
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Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC	
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	
Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.paritkebumen.desa.id".	
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Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method	
Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
OID:1.3.6.1.4.1.25623.1.0.103141	
Version used: 2024-06-14T05:05:48Z	
Product Detection Result	
Product: cpe:/a:ietf:transport_layer_security	
Method: SSL/TLS: Collect and Report Certificate Details	
OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0)	
NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result	
cpe:/a:ietf:transport_layer_security	
Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)	
Summary	
The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result	
The certificate of the remote service contains a common name (CN) that does not	
↪match the hostname "www.paritkebumen.desa.id".	
Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
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issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

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Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
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Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary ... continues on next page ...

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This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0)
NVT: SSL/TLS: Collect and Report Certificate Details
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.
Quality of Detection: 98
Vulnerability Detection Result The following certificate details of the remote service were collected. Certificate details: fingerprint (SHA-1) C378EC72F0C28748350B96DE419748546CE65318 fingerprint (SHA-256) C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23 ↪EFC359B12E890CDEB8 issued by CN=R11,O=Let's Encrypt,C=US public key size (bits) 2048 serial 049EF750C9E350875AFB060C8CE15DD76B50 signature algorithm sha256WithRSAEncryption subject CN=www.lapor.paritkebumen.desa.id subject alternative names (SAN) *.paritkebumen.desa.id, paritkebumen.desa.id, ↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit ↪kebumen.desa.id, www.pso.paritkebumen.desa.id valid from 2024-11-04 21:09:23 UTC valid until 2025-02-02 21:09:22 UTC
Solution:
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Log Method Details: SSL/TLS: Collect and Report Certificate Details OID:1.3.6.1.4.1.25623.1.0.103692 Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: SSL/TLS: Collect and Report Certificate Details
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.
Quality of Detection: 98
Vulnerability Detection Result The following certificate details of the remote service were collected. Certificate details: fingerprint (SHA-1) C378EC72F0C28748350B96DE419748546CE65318 fingerprint (SHA-256) C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23 ↪EFC359B12E890CDEB8 issued by CN=R11,0=Let's Encrypt,C=US public key size (bits) 2048 serial 049EF750C9E350875AFB060C8CE15DD76B50 signature algorithm sha256WithRSAEncryption subject CN=www.lapor.paritkebumen.desa.id subject alternative names (SAN) *.paritkebumen.desa.id, paritkebumen.desa.id, ↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit ↪kebumen.desa.id, www.pso.paritkebumen.desa.id valid from 2024-11-04 21:09:23 UTC valid until 2025-02-02 21:09:22 UTC
Solution:
Log Method Details: SSL/TLS: Collect and Report Certificate Details OID:1.3.6.1.4.1.25623.1.0.103692 Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: SSL/TLS: Collect and Report Certificate Details
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.
... continues on next page ...

...continued from previous page ...																											
Quality of Detection: 98																											
<div><div>Vulnerability Detection Result</div><div>The following certificate details of the remote service were collected.</div><div>Certificate details:</div><table><tr><td>fingerprint (SHA-1)</td><td> C378EC72F0C28748350B96DE419748546CE65318</td></tr><tr><td>fingerprint (SHA-256)</td><td> C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23</td></tr><tr><td colspan="2">↪EFC359B12E890CDEB8</td></tr><tr><td>issued by</td><td> CN=R11,O=Let's Encrypt,C=US</td></tr><tr><td>public key size (bits)</td><td> 2048</td></tr><tr><td>serial</td><td> 049EF750C9E350875AFB060C8CE15DD76B50</td></tr><tr><td>signature algorithm</td><td> sha256WithRSAEncryption</td></tr><tr><td>subject</td><td> CN=www.lapor.paritkebumen.desa.id</td></tr><tr><td>subject alternative names (SAN)</td><td> *.paritkebumen.desa.id, paritkebumen.desa.id,</td></tr><tr><td colspan="2">↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit</td></tr><tr><td colspan="2">↪kebumen.desa.id, www.pso.paritkebumen.desa.id</td></tr><tr><td>valid from</td><td> 2024-11-04 21:09:23 UTC</td></tr><tr><td>valid until</td><td> 2025-02-02 21:09:22 UTC</td></tr></table></div>		fingerprint (SHA-1)	C378EC72F0C28748350B96DE419748546CE65318	fingerprint (SHA-256)	C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23	↪EFC359B12E890CDEB8		issued by	CN=R11,O=Let's Encrypt,C=US	public key size (bits)	2048	serial	049EF750C9E350875AFB060C8CE15DD76B50	signature algorithm	sha256WithRSAEncryption	subject	CN=www.lapor.paritkebumen.desa.id	subject alternative names (SAN)	*.paritkebumen.desa.id, paritkebumen.desa.id,	↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit		↪kebumen.desa.id, www.pso.paritkebumen.desa.id		valid from	2024-11-04 21:09:23 UTC	valid until	2025-02-02 21:09:22 UTC
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subject alternative names (SAN)	*.paritkebumen.desa.id, paritkebumen.desa.id,																										
↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit																											
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valid from	2024-11-04 21:09:23 UTC																										
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Solution:																											
<div><div>Log Method</div><div>Details: SSL/TLS: Collect and Report Certificate Details</div><div>OID:1.3.6.1.4.1.25623.1.0.103692</div><div>Version used: 2024-09-27T05:05:23Z</div></div>																											

Log (CVSS: 0.0)															
NVT: SSL/TLS: Collect and Report Certificate Details															
<div><div>Summary</div><div>This script collects and reports the details of all SSL/TLS certificates.</div><div>This data will be used by other tests to verify server certificates.</div></div>															
Quality of Detection: 98															
<div><div>Vulnerability Detection Result</div><div>The following certificate details of the remote service were collected.</div><div>Certificate details:</div><table><tr><td>fingerprint (SHA-1)</td><td> C378EC72F0C28748350B96DE419748546CE65318</td></tr><tr><td>fingerprint (SHA-256)</td><td> C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23</td></tr><tr><td colspan="2">↪EFC359B12E890CDEB8</td></tr><tr><td>issued by</td><td> CN=R11,O=Let's Encrypt,C=US</td></tr><tr><td>public key size (bits)</td><td> 2048</td></tr><tr><td>serial</td><td> 049EF750C9E350875AFB060C8CE15DD76B50</td></tr><tr><td>signature algorithm</td><td> sha256WithRSAEncryption</td></tr></table></div>		fingerprint (SHA-1)	C378EC72F0C28748350B96DE419748546CE65318	fingerprint (SHA-256)	C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23	↪EFC359B12E890CDEB8		issued by	CN=R11,O=Let's Encrypt,C=US	public key size (bits)	2048	serial	049EF750C9E350875AFB060C8CE15DD76B50	signature algorithm	sha256WithRSAEncryption
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issued by	CN=R11,O=Let's Encrypt,C=US														
public key size (bits)	2048														
serial	049EF750C9E350875AFB060C8CE15DD76B50														
signature algorithm	sha256WithRSAEncryption														
... continues on next page ...															

...continued from previous page...	
subject	CN=www.lapor.paritkebumen.desa.id
subject alternative names (SAN)	*.paritkebumen.desa.id, paritkebumen.desa.id, ↔www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit ↔kebumen.desa.id, www.pso.paritkebumen.desa.id
valid from	2024-11-04 21:09:23 UTC
valid until	2025-02-02 21:09:22 UTC
Solution:	
Log Method Details: SSL/TLS: Collect and Report Certificate Details OID:1.3.6.1.4.1.25623.1.0.103692 Version used: 2024-09-27T05:05:23Z	

Log (CVSS: 0.0)																							
NVT: SSL/TLS: Collect and Report Certificate Details																							
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Vulnerability Detection Result The following certificate details of the remote service were collected. Certificate details: <table> <tr> <td>fingerprint (SHA-1)</td><td> 5AA9DFB7934F2ACD2476143313474149045632F2</td></tr> <tr> <td>fingerprint (SHA-256)</td><td> 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8</td></tr> <tr> <td>↔E19057D81273EEB29A</td><td></td></tr> <tr> <td>issued by</td><td> CN=R10,O=Let's Encrypt,C=US</td></tr> <tr> <td>public key size (bits)</td><td> 2048</td></tr> <tr> <td>serial</td><td> 030996EF9572D98AE1689504F343AC7352B9</td></tr> <tr> <td>signature algorithm</td><td> sha256WithRSAEncryption</td></tr> <tr> <td>subject</td><td> CN=server101share.extremhost.net</td></tr> <tr> <td>subject alternative names (SAN)</td><td> server101share.extremhost.net</td></tr> <tr> <td>valid from</td><td> 2024-11-13 01:31:40 UTC</td></tr> <tr> <td>valid until</td><td> 2025-02-11 01:31:39 UTC</td></tr> </table>		fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2	fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8	↔E19057D81273EEB29A		issued by	CN=R10,O=Let's Encrypt,C=US	public key size (bits)	2048	serial	030996EF9572D98AE1689504F343AC7352B9	signature algorithm	sha256WithRSAEncryption	subject	CN=server101share.extremhost.net	subject alternative names (SAN)	server101share.extremhost.net	valid from	2024-11-13 01:31:40 UTC	valid until	2025-02-11 01:31:39 UTC
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serial	030996EF9572D98AE1689504F343AC7352B9																						
signature algorithm	sha256WithRSAEncryption																						
subject	CN=server101share.extremhost.net																						
subject alternative names (SAN)	server101share.extremhost.net																						
valid from	2024-11-13 01:31:40 UTC																						
valid until	2025-02-11 01:31:39 UTC																						
Solution:																							
Log Method Details: SSL/TLS: Collect and Report Certificate Details OID:1.3.6.1.4.1.25623.1.0.103692 Version used: 2024-09-27T05:05:23Z																							

Log (CVSS: 0.0) NVT: SSL/TLS: Version Detection
Summary Enumeration and reporting of SSL/TLS protocol versions supported by a remote service.
Quality of Detection: 80
Vulnerability Detection Result The remote SSL/TLS service supports the following SSL/TLS protocol version(s): TLSv1.2 TLSv1.3
Solution:
Log Method Sends multiple connection requests to the remote service and attempts to determine the SSL/TLS protocol versions supported by the service from the replies. Note: The supported SSL/TLS protocol versions included in the report of this VT are reported independently from the allowed / supported SSL/TLS ciphers. Details: SSL/TLS: Version Detection OID:1.3.6.1.4.1.25623.1.0.105782 Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: SSL/TLS: Version Detection
Summary Enumeration and reporting of SSL/TLS protocol versions supported by a remote service.
Quality of Detection: 80
Vulnerability Detection Result The remote SSL/TLS service supports the following SSL/TLS protocol version(s): TLSv1.2 TLSv1.3
Solution:
Log Method Sends multiple connection requests to the remote service and attempts to determine the SSL/TLS protocol versions supported by the service from the replies. Note: The supported SSL/TLS protocol versions included in the report of this VT are reported independently from the allowed / supported SSL/TLS ciphers. Details: SSL/TLS: Version Detection ... continues on next page ...

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OID:1.3.6.1.4.1.25623.1.0.105782 Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
Vulnerability Detection Result A web server is running on this port through SSL
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
Log Method Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
Vulnerability Detection Result A TLScustom server answered on this port
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
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Log MethodDetails: **Services**

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0)

NVT: Services

Summary

This plugin performs service detection.

Quality of Detection: 80**Vulnerability Detection Result**

A web server is running on this port through SSL

Solution:**Vulnerability Insight**

This plugin attempts to guess which service is running on the remote port(s). 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.

Log MethodDetails: **Services**

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0)

NVT: Services

Summary

This plugin performs service detection.

Quality of Detection: 80**Vulnerability Detection Result**

A TLScustom server answered on this port

Solution:**Vulnerability Insight**

... continues on next page ...

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This plugin attempts to guess which service is running on the remote port(s). 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.
Log Method Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: 2023-06-14T05:05:19Z

[\[return to 202.74.239.249 \]](#)

2.1.6 Log general/tcp

Log (CVSS: 0.0) NVT: Hostname Determination Reporting
Summary The script reports information on how the hostname of the target was determined.
Quality of Detection: 80
Vulnerability Detection Result Hostname determination for IP 202.74.239.249: Hostname Source server101share.extremhost.net Reverse-DNS www.cloud.paritkebumen.desa.id SSL/TLS server certificate www.epas.paritkebumen.desa.id SSL/TLS server certificate www.lapor.paritkebumen.desa.id SSL/TLS server certificate www.paritkebumen.desa.id Forward-DNS www.pso.paritkebumen.desa.id SSL/TLS server certificate
Solution:
Log Method Details: Hostname Determination Reporting OID:1.3.6.1.4.1.25623.1.0.108449 Version used: 2022-07-27T10:11:28Z

Log (CVSS: 0.0) NVT: Unknown OS and Service Banner Reporting
Summary This VT consolidates and reports the information collected by the following VTs: - Collect banner of unknown services (OID: 1.3.6.1.4.1.25623.1.0.11154)
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<ul style="list-style-type: none"> - Service Detection (unknown) with nmap (OID: 1.3.6.1.4.1.25623.1.0.66286) - Service Detection (wrapped) with nmap (OID: 1.3.6.1.4.1.25623.1.0.108525) - OS Detection Consolidation and Reporting (OID: 1.3.6.1.4.1.25623.1.0.105937) <p>If you know any of the information reported here, please send the full output to the referenced community forum.</p>
Quality of Detection: 80
<p>Vulnerability Detection Result</p> <p>Unknown banners have been collected which might help to identify the OS running on this host. If these banners containing information about the host OS please report the following information to https://forum.greenbone.net/c/vulnerability-tests/7:</p> <p>Banner: Server: imunify360-webshield/1.21 Identified from: HTTP Server banner on port 2082/tcp Banner: Server: imunify360-webshield/1.21 Identified from: HTTP Server banner on port 2083/tcp Banner: Server: imunify360-webshield/1.21 Identified from: HTTP Server banner on port 52229/tcp Banner: Server: imunify360-webshield/1.21 Identified from: HTTP Server banner on port 52230/tcp</p>
Solution:
<p>Log Method</p> <p>Details: Unknown OS and Service Banner Reporting OID:1.3.6.1.4.1.25623.1.0.108441 Version used: 2023-06-22T10:34:15Z</p>
<p>References</p> <p>url: https://forum.greenbone.net/c/vulnerability-tests/7</p>

Log (CVSS: 0.0) NVT: Traceroute
<p>Summary</p> <p>Collect information about the network route and network distance between the scanner host and the target host.</p>
Quality of Detection: 80
<p>Vulnerability Detection Result</p> <p>Network route from scanner (10.81.20.14) to target (202.74.239.249): 10.81.20.14 10.12.10.254</p>
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202.74.239.249 Network distance between scanner and target: 3
Solution:
Vulnerability Insight For internal networks, the distances are usually small, often less than 4 hosts between scanner and target. For public targets the distance is greater and might be 10 hosts or more.
Log Method A combination of the protocols ICMP and TCP is used to determine the route. This method is applicable for IPv4 only and it is also known as 'traceroute'. Details: Traceroute OID:1.3.6.1.4.1.25623.1.0.51662 Version used: 2022-10-17T11:13:19Z

Log (CVSS: 0.0) NVT: OS Detection Consolidation and Reporting
Summary This script consolidates the OS information detected by several VTs 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 forum.
Quality of Detection: 80
Vulnerability Detection Result No Best matching OS identified. Please see the VT 'Unknown OS and Service Banner ↪ Reporting' (OID: 1.3.6.1.4.1.25623.1.0.108441) for possible ways to identify ↪this OS.
Solution:
Log Method Details: OS Detection Consolidation and Reporting OID:1.3.6.1.4.1.25623.1.0.105937 Version used: 2024-11-27T05:05:40Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: SSL/TLS: Hostname discovery from server certificate
Summary It was possible to discover an additional hostname of this server from its certificate Common or Subject Alt Name.
Quality of Detection: 98
Vulnerability Detection Result The following additional and resolvable hostnames were detected: www.cloud.paritkebumen.desa.id www.epas.paritkebumen.desa.id www.lapor.paritkebumen.desa.id www.pso.paritkebumen.desa.id The following additional and resolvable hostnames pointing to a different host i ↔p were detected: paritkebumen.desa.id
Solution:
Log Method Details: SSL/TLS: Hostname discovery from server certificate OID:1.3.6.1.4.1.25623.1.0.111010 Version used: 2021-11-22T15:32:39Z

Log (CVSS: 0.0) NVT: SSL/TLS: Hostname discovery from server certificate
Summary It was possible to discover an additional hostname of this server from its certificate Common or Subject Alt Name.
Quality of Detection: 98
Vulnerability Detection Result The following additional and resolvable hostnames were detected: server101share.extremhost.net www.cloud.paritkebumen.desa.id www.epas.paritkebumen.desa.id www.lapor.paritkebumen.desa.id www.pso.paritkebumen.desa.id The following additional and resolvable hostnames pointing to a different host i ↔p were detected: paritkebumen.desa.id
... continues on next page ...

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Solution:**Log Method**

Details: SSL/TLS: Hostname discovery from server certificate

OID:1.3.6.1.4.1.25623.1.0.111010

Version used: 2021-11-22T15:32:39Z

[\[return to 202.74.239.249 \]](#)**2.1.7 Log 52229/tcp**

Log (CVSS: 0.0)

NVT: Web Application Scanning Consolidation / Info Reporting

Summary

The script consolidates and reports various information for web application (formerly called '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 forum.

Quality of Detection: 80**Vulnerability Detection Result**

The Hostname/IP "www.epas.paritkebumen.desa.id" was used to access the remote host.

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.

Requests to this service are done via HTTP/1.1.

This service seems to be able to host PHP scripts.

This service seems to be able to host ASP scripts.

The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.

Historic /scripts and /cgi-bin are not added to the directories used for web application 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.

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<p>The following directories were used for web application scanning: https://www.epas.paritykebumen.desa.id:52229/ 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 standard</p>
<p>Solution:</p>
<p>Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z</p>
<p>References url: https://forum.greenbone.net/c/vulnerability-tests/7</p>

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
<p>Summary The script consolidates and reports various information for web application (formerly called '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 forum.</p>
<p>Quality of Detection: 80</p>
<p>Vulnerability Detection Result The Hostname/IP "www.lapor.paritykebumen.desa.id" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.</p>
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...continued from previous page ... Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning: <code>https://www.lapor.paritkebumen.desa.id:52229/</code> 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
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: <code>https://forum.greenbone.net/c/vulnerability-tests/7</code>

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.pso.paritkebumen.desa.id" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1.
... continues on next page ...

...continued from previous page ...
<p>This service seems to be able to host PHP scripts.</p> <p>This service seems to be able to host ASP scripts.</p> <p>The User-Agent "Mozilla/5.0 [en] (X11, U; OpenVAS-VT 20.8.2)" was used to access ↵ the remote host.</p> <p>Historic /scripts and /cgi-bin are not added to the directories used for web app ↵lication scanning. You can enable this again with the "Add historic /scripts a ↵nd /cgi-bin to directories for CGI scanning" option within the "Global variabl ↵e settings" of the scan config in use.</p> <p>The following directories were used for web application scanning: https://www.pso.paritkebumen.desa.id:52229/</p> <p>While this is not, in and of itself, a bug, you should manually inspect these di ↵rectories to ensure that they are in compliance with company security standard ↵s</p>
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "server101share.extremhost.net" was used to access the remote ho ↵st.
... continues on next page ...

...continued from previous page ... 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning: https://server101share.extremhost.net:52229/ 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
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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 forum.
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...continued from previous page ...
Quality of Detection: 80
Vulnerability Detection Result The Hostname/IP "www.paritykebumen.desa.id" was used to access the remote host. 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. Requests to this service are done via HTTP/1.1. This service seems to be able to host PHP scripts. This service seems to be able to host ASP scripts. The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host. Historic /scripts and /cgi-bin are not added to the directories used for web application 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. The following directories were used for web application scanning: https://www.paritykebumen.desa.id:52229/ 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
Solution:
Log Method Details: Web Application Scanning Consolidation / Info Reporting OID:1.3.6.1.4.1.25623.1.0.111038 Version used: 2024-09-19T05:05:57Z
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Log (CVSS: 0.0) NVT: Web Application Scanning Consolidation / Info Reporting
Summary The script consolidates and reports various information for web application (formerly called '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
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...continued from previous page ...
<p>- 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</p> <p>If you think any of this information is wrong please report it to the referenced community forum.</p>
<p>Quality of Detection: 80</p>
<p>Vulnerability Detection Result</p> <p>The Hostname/IP "www.cloud.paritkebumen.desa.id" 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 able to host PHP scripts.</p> <p>This service seems to be able to host ASP scripts.</p> <p>The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 20.8.2)" was used to access the remote host.</p> <p>Historic /scripts and /cgi-bin are not added to the directories used for web application 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 web application scanning: https://www.cloud.paritkebumen.desa.id:52229/</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>Solution:</p>
<p>Log Method</p> <p>Details: Web Application Scanning Consolidation / Info Reporting</p> <p>OID:1.3.6.1.4.1.25623.1.0.111038</p> <p>Version used: 2024-09-19T05:05:57Z</p>
<p>References</p> <p>url: https://forum.greenbone.net/c/vulnerability-tests/7</p>

Log (CVSS: 0.0)
NVT: HTTP Security Headers Detection
<p>Summary</p> <p>All known security headers are being checked on the remote web server.</p> <p>On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.</p>
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Quality of Detection: 80**Vulnerability Detection Result**

Missing Headers	More Information
-----	-----
↪-----	
↪-----	
↪-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↪/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy
↪cy/document-policy#document-policy-http-header	
Expect-CT	https://owasp.org/www-project-secure-headers
↪/#expect-ct, Note: This is an upcoming header	
Feature-Policy	https://owasp.org/www-project-secure-headers
↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissi	
↪ons Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy
↪cy/#permissions-policy-http-header-field	
Public-Key-Pins	Please check the output of the VTs including
↪ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he	
↪lp. Note: Most major browsers have dropped / deprecated support for this heade	
↪r in 2020.	
Referrer-Policy	https://owasp.org/www-project-secure-headers
↪/#referrer-policy	
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Strict-Transport-Security	Please check the output of the VTs including
↪ 'SSL/TLS:' and 'HSTS' in their name for more information and configuration he	
↪lp.	

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X-Content-Type-Options ↪/#x-content-type-options	https://owasp.org/www-project-secure-headers
X-Frame-Options ↪/#x-frame-options	https://owasp.org/www-project-secure-headers
X-Permitted-Cross-Domain-Policies ↪/#x-permitted-cross-domain-policies	https://owasp.org/www-project-secure-headers
X-XSS-Protection ↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support ↪t for this header in 2020.	https://owasp.org/www-project-secure-headers
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)																											
NVT: HTTP Security Headers Detection																											
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.																											
Quality of Detection: 80																											
Vulnerability Detection Result <table> <tr> <th>Missing Headers</th><th>More Information</th></tr> <tr> <td>-----</td><td>-----</td></tr> <tr> <td>↪-----</td><td>-----</td></tr> <tr> <td>↪-----</td><td>-----</td></tr> <tr> <td>↪-----</td><td>-----</td></tr> <tr> <td>Content-Security-Policy</td><td> https://owasp.org/www-project-secure-headers</td></tr> <tr> <td>↪/#content-security-policy</td><td></td></tr> <tr> <td>Cross-Origin-Embedder-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Opener-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> <tr> <td>Cross-Origin-Resource-Policy</td><td> https://scotthelme.co.uk/coop-and-coep/, Not</td></tr> <tr> <td>↪e: This is an upcoming header</td><td></td></tr> </table>		Missing Headers	More Information	-----	-----	↪-----	-----	↪-----	-----	↪-----	-----	Content-Security-Policy	https://owasp.org/www-project-secure-headers	↪/#content-security-policy		Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header		Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↪e: This is an upcoming header	
Missing Headers	More Information																										
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Document-Policy	https://w3c.github.io/webappsec-feature-policy/document-policy-http-header
Expect-CT	https://owasp.org/www-project-secure-headers/#expect-ct , Note: This is an upcoming header
Feature-Policy	https://owasp.org/www-project-secure-headers/#feature-policy , Note: The Feature Policy header has been renamed to Permissions Policy
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy/permissions-policy-http-header-field
Public-Key-Pins	Please check the output of the VTs including 'SSL/TLS:' and 'HPKP' in their name for more information and configuration help. Note: Most major browsers have dropped / deprecated support for this header in 2020.
Referrer-Policy	https://owasp.org/www-project-secure-headers/#referrer-policy
Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Strict-Transport-Security	Please check the output of the VTs including 'SSL/TLS:' and 'HSTS' in their name for more information and configuration help.
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method	
Details: HTTP Security Headers Detection	
OID:1.3.6.1.4.1.25623.1.0.112081	
Version used: 2021-07-14T06:19:43Z	
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References

url: <https://owasp.org/www-project-secure-headers/>
url: <https://owasp.org/www-project-secure-headers/#div-headers>
url: <https://securityheaders.com/>

Log (CVSS: 0.0)

NVT: HTTP Security Headers Detection

Summary

All known security headers are being checked on the remote web server.
On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.

Quality of Detection: 80**Vulnerability Detection Result**

Missing Headers	More Information

↩-----	
↩-----	
↩-----	
Content-Security-Policy	https://owasp.org/www-project-secure-headers
↩/#content-security-policy	
Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
↩e: This is an upcoming header	
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↩e: This is an upcoming header	
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not
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Document-Policy	https://w3c.github.io/webappsec-feature-policy
↩cy/document-policy#document-policy-http-header	
Expect-CT	https://owasp.org/www-project-secure-headers
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↩/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	
Permissions-Policy	https://w3c.github.io/webappsec-feature-policy
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Public-Key-Pins	Please check the output of the VTs including
↩ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he	
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↩/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	

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↳rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
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Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Strict-Transport-Security	Please check the output of the VTs including 'SSL/TLS:' and 'HSTS' in their name for more information and configuration help.
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)

NVT: HTTP Security Headers Detection

Summary

All known security headers are being checked on the remote web server.
 On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.

Quality of Detection: 80**Vulnerability Detection Result**

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Missing Headers	More Information
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↪e: This is an upcoming header	
Document-Policy	https://w3c.github.io/webappsec-feature-policy
↪cy/document-policy#document-policy-http-header	
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Sec-Fetch-Mode	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo	
↪rted only in newer browsers like e.g. Firefox 90	
Strict-Transport-Security	Please check the output of the VTs including
↪ 'SSL/TLS:' and 'HSTS' in their name for more information and configuration he	
↪lp.	
X-Content-Type-Options	https://owasp.org/www-project-secure-headers
↪/#x-content-type-options	
X-Frame-Options	https://owasp.org/www-project-secure-headers
↪/#x-frame-options	
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X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers ↪/#x-permitted-cross-domain-policies
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Log (CVSS: 0.0) NVT: HTTP Security Headers Detection	
Summary All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.	
Quality of Detection: 80	
Vulnerability Detection Result	
Missing Headers	More Information

↪-----	
↪-----	
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Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not ↪e: This is an upcoming header
Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not ↪e: This is an upcoming header
Document-Policy	https://w3c.github.io/webappsec-feature-poli ↪cy/document-policy#document-policy-http-header
Expect-CT	https://owasp.org/www-project-secure-headers ↪/#expect-ct, Note: This is an upcoming header
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Feature-Policy ↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissions Policy	https://owasp.org/www-project-secure-headers
Permissions-Policy ↪cy/#permissions-policy-http-header-field	https://w3c.github.io/webappsec-feature-policy/#permissions-policy-http-header-field
Public-Key-Pins ↪ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration help. Note: Most major browsers have dropped / deprecated support for this header in 2020.	Please check the output of the VTs including
Referrer-Policy ↪/#referrer-policy	https://owasp.org/www-project-secure-headers
Sec-Fetch-Dest ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Mode ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-Site ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User ↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Strict-Transport-Security ↪ 'SSL/TLS:' and 'HSTS' in their name for more information and configuration help.	Please check the output of the VTs including
X-Content-Type-Options ↪/#x-content-type-options	https://owasp.org/www-project-secure-headers
X-Frame-Options ↪/#x-frame-options	https://owasp.org/www-project-secure-headers
X-Permitted-Cross-Domain-Policies ↪/#x-permitted-cross-domain-policies	https://owasp.org/www-project-secure-headers
X-XSS-Protection ↪/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.	https://owasp.org/www-project-secure-headers
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers	
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url: <https://securityheaders.com/>

Log (CVSS: 0.0)

NVT: HTTP Security Headers Detection

Summary

All known security headers are being checked on the remote web server.

On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.

Quality of Detection: 80**Vulnerability Detection Result**

Missing Headers

| More Information

```

-----
↪-----
↪-----
↪-----
Content-Security-Policy          | https://owasp.org/www-project-secure-headers
↪/#content-security-policy
Cross-Origin-Embedder-Policy    | https://scotthelme.co.uk/coop-and-coep/, Not
↪e: This is an upcoming header
Cross-Origin-Opener-Policy      | https://scotthelme.co.uk/coop-and-coep/, Not
↪e: This is an upcoming header
Cross-Origin-Resource-Policy    | https://scotthelme.co.uk/coop-and-coep/, Not
↪e: This is an upcoming header
Document-Policy                 | https://w3c.github.io/webappsec-feature-poli
↪cy/document-policy#document-policy-http-header
Expect-CT                      | https://owasp.org/www-project-secure-headers
↪/#expect-ct, Note: This is an upcoming header
Feature-Policy                 | https://owasp.org/www-project-secure-headers
↪/#feature-policy, Note: The Feature Policy header has been renamed to Permissi
↪ons Policy
Permissions-Policy              | https://w3c.github.io/webappsec-feature-poli
↪cy/#permissions-policy-http-header-field
Public-Key-Pins                 | Please check the output of the VTs including
↪ 'SSL/TLS:' and 'HPKP' in their name for more information and configuration he
↪lp. Note: Most major browsers have dropped / deprecated support for this heade
↪r in 2020.
Referrer-Policy                 | https://owasp.org/www-project-secure-headers
↪/#referrer-policy
Sec-Fetch-Dest                  | https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo
↪rted only in newer browsers like e.g. Firefox 90
Sec-Fetch-Mode                  | https://developer.mozilla.org/en-US/docs/Web
↪/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header suppo
↪rted only in newer browsers like e.g. Firefox 90

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Sec-Fetch-Site	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Sec-Fetch-User	https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers , Note: This is a new header supported only in newer browsers like e.g. Firefox 90
Strict-Transport-Security	Please check the output of the VTs including 'SSL/TLS:' and 'HSTS' in their name for more information and configuration help.
X-Content-Type-Options	https://owasp.org/www-project-secure-headers/#x-content-type-options
X-Frame-Options	https://owasp.org/www-project-secure-headers/#x-frame-options
X-Permitted-Cross-Domain-Policies	https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies
X-XSS-Protection	https://owasp.org/www-project-secure-headers/#x-xss-protection , Note: Most major browsers have dropped / deprecated support for this header in 2020.
Solution:	
Log Method Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z	
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/	

Log (CVSS: 0.0)

NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection

Summary

This routine identifies services supporting the following extensions to TLS:

- Application-Layer Protocol Negotiation (ALPN)
- Next Protocol Negotiation (NPN).

Based on the availability of these extensions the supported Network Protocols by this service are gathered and reported.

Quality of Detection: 80**Vulnerability Detection Result**

The remote service advertises support for the following Network Protocol(s) via the ALPN extension:

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SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol ... continues on next page ...

...continued from previous page ...
TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection
Summary This routine identifies services supporting the following extensions to TLS: - Application-Layer Protocol Negotiation (ALPN) - Next Protocol Negotiation (NPN). Based on the availability of this extensions the supported Network Protocols by this service are gathered and reported.
Quality of Detection: 80
Vulnerability Detection Result The remote service advertises support for the following Network Protocol(s) via ↔the ALPN extension: SSL/TLS Protocol:Network Protocol TLSv1.2:HTTP/1.1 TLSv1.2:HTTP/2
Solution:
Log Method Details: SSL/TLS: NPN / ALPN Extension and Protocol Support Detection OID:1.3.6.1.4.1.25623.1.0.108099 Version used: 2024-09-27T05:05:23Z
References url: https://tools.ietf.org/html/rfc7301 url: https://tools.ietf.org/html/draft-agl-tls-nextprotoneg-04

Log (CVSS: 0.0) NVT: SSL/TLS: Report Perfect Forward Secrecy (PFS) Cipher Suites
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Report Supported Cipher Suites (OID: 1.3.6.1.4.1.25623.1.0.↔802067)
Summary This routine reports all SSL/TLS cipher suites accepted by a service which are supporting Perfect Forward Secrecy (PFS).
Quality of Detection: 98
Vulnerability Detection Result ... continues on next page ...

...continued from previous page ... Cipher suites supporting Perfect Forward Secrecy (PFS) are accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 Cipher suites supporting Perfect Forward Secrecy (PFS) are accepted by this service via the TLSv1.3 protocol: TLS_AES_128_GCM_SHA256 TLS_AES_256_GCM_SHA384 TLS_CHACHA20_POLY1305_SHA256
Solution:
Log Method Details: SSL/TLS: Report Perfect Forward Secrecy (PFS) Cipher Suites OID:1.3.6.1.4.1.25623.1.0.105018 Version used: 2024-09-30T08:38:05Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Report Supported Cipher Suites OID: 1.3.6.1.4.1.25623.1.0.802067)
Log (CVSS: 0.0) NVT: SSL/TLS: Report Medium Cipher Suites
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Report Supported Cipher Suites (OID: 1.3.6.1.4.1.25623.1.0.802067)
Summary This routine reports all Medium SSL/TLS cipher suites accepted by a service.
Quality of Detection: 98
Vulnerability Detection Result
... continues on next page ...

<div>...continued from previous page...</div> <div>'Medium' cipher suites accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384 TLS_RSA_WITH_AES_128_CBC_SHA TLS_RSA_WITH_AES_128_CBC_SHA256 TLS_RSA_WITH_AES_128_CCM TLS_RSA_WITH_AES_128_CCM_8 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_CCM_8 TLS_RSA_WITH_AES_256_GCM_SHA384 TLS_RSA_WITH_ARIA_128_GCM_SHA256 TLS_RSA_WITH_ARIA_256_GCM_SHA384 TLS_RSA_WITH_CAMELLIA_128_CBC_SHA TLS_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_RSA_WITH_CAMELLIA_256_CBC_SHA TLS_RSA_WITH_CAMELLIA_256_CBC_SHA256 'Medium' cipher suites accepted by this service via the TLSv1.3 protocol: TLS_AES_128_GCM_SHA256</div>
<div>Solution:</div>
<div><div>Vulnerability Insight</div><div>Any cipher suite considered to be secure for only the next 10 years is considered as medium.</div></div>
<div><div>Log Method</div><div>Details: SSL/TLS: Report Medium Cipher Suites OID:1.3.6.1.4.1.25623.1.0.902816 Version used: 2024-09-27T05:05:23Z</div></div>
<div><div>Product Detection Result</div><div>Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Report Supported Cipher Suites OID: 1.3.6.1.4.1.25623.1.0.802067)</div></div>

Log (CVSS: 0.0)

NVT: SSL/TLS: Report Non Weak Cipher Suites

Product detection result

cpe:/a:ietf:transport_layer_security

Detected by SSL/TLS: Report Supported Cipher Suites (OID: 1.3.6.1.4.1.25623.1.0.
↔802067)

Summary

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

Quality of Detection: 98

Vulnerability Detection Result

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

```
TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA
TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256
TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256
TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA
TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384
TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384
TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256
TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384
TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256
TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384
TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256
TLS_RSA_WITH_AES_128_CBC_SHA
TLS_RSA_WITH_AES_128_CBC_SHA256
TLS_RSA_WITH_AES_128_CCM
TLS_RSA_WITH_AES_128_CCM_8
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_CCM_8
TLS_RSA_WITH_AES_256_GCM_SHA384
TLS_RSA_WITH_ARIA_128_GCM_SHA256
TLS_RSA_WITH_ARIA_256_GCM_SHA384
TLS_RSA_WITH_CAMELLIA_128_CBC_SHA
TLS_RSA_WITH_CAMELLIA_128_CBC_SHA256
TLS_RSA_WITH_CAMELLIA_256_CBC_SHA
TLS_RSA_WITH_CAMELLIA_256_CBC_SHA256
'Non Weak' cipher suites accepted by this service via the TLSv1.3 protocol:
TLS_AES_128_GCM_SHA256
TLS_AES_256_GCM_SHA384
TLS_CHACHA20_POLY1305_SHA256
```

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Solution:
Log Method Details: SSL/TLS: Report Non Weak Cipher Suites OID:1.3.6.1.4.1.25623.1.0.103441 Version used: 2024-09-27T05:05:23Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Report Supported Cipher Suites OID: 1.3.6.1.4.1.25623.1.0.802067)

Log (CVSS: 0.0) NVT: SSL/TLS: Report Supported Cipher Suites
Summary This routine reports all SSL/TLS cipher suites accepted by a service.
Quality of Detection: 98
Vulnerability Detection Result 'Strong' cipher suites accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 'Medium' cipher suites accepted by this service via the TLSv1.2 protocol: TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_ARIA_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_ARIA_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_ECDHE_RSA_WITH_CAMELLIA_256_CBC_SHA384 TLS_RSA_WITH_AES_128_CBC_SHA TLS_RSA_WITH_AES_128_CBC_SHA256 TLS_RSA_WITH_AES_128_CCM TLS_RSA_WITH_AES_128_CCM_8 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_CCM_8 TLS_RSA_WITH_AES_256_GCM_SHA384 TLS_RSA_WITH_ARIA_128_GCM_SHA256 TLS_RSA_WITH_ARIA_256_GCM_SHA384
... continues on next page ...

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<pre> TLS_RSA_WITH_CAMELLIA_128_CBC_SHA TLS_RSA_WITH_CAMELLIA_128_CBC_SHA256 TLS_RSA_WITH_CAMELLIA_256_CBC_SHA TLS_RSA_WITH_CAMELLIA_256_CBC_SHA256 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. 'Strong' cipher suites accepted by this service via the TLSv1.3 protocol: TLS_AES_256_GCM_SHA384 TLS_CHACHA20_POLY1305_SHA256 'Medium' cipher suites accepted by this service via the TLSv1.3 protocol: TLS_AES_128_GCM_SHA256 No 'Weak' cipher suites accepted by this service via the TLSv1.3 protocol. No 'Null' cipher suites accepted by this service via the TLSv1.3 protocol. No 'Anonymous' cipher suites accepted by this service via the TLSv1.3 protocol. </pre>
Solution:
<p>Vulnerability Insight</p> <p>Notes:</p> <ul style="list-style-type: none"> - As the VT '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 VT instead. - SSLv2 ciphers are not getting reported as the protocol itself is deprecated, needs to be considered as weak and is reported separately as deprecated.
<p>Log Method</p> <p>Details: SSL/TLS: Report Supported Cipher Suites</p> <p>OID:1.3.6.1.4.1.25623.1.0.802067</p> <p>Version used: 2024-09-27T05:05:23Z</p>
<p>Log (CVSS: 0.0)</p> <p>NVT: SSL/TLS: HTTP Public Key Pinning (HPKP) Missing</p>
<p>Summary</p> <p>The remote web server is not enforcing HTTP Public Key Pinning (HPKP).</p> <p>Note: Most major browsers have dropped / deprecated support for this header in 2020.</p>
Quality of Detection: 80
<p>Vulnerability Detection Result</p> <p>The remote web server is not enforcing HPKP.</p> <p>HTTP-Banner:</p> <p>HTTP/1.1 403 Forbidden</p> <p>Date: ***replaced***</p> <p>Content-Type: text/html</p>
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Content-Length: ***replaced*** Connection: close Server: imunify360-webshield/1.21
Solution: Solution type: Workaround Enable HPKP or add / configure the required directives correctly following the guides linked in the references. Note: Some web servers are not sending headers on specific status codes by default. Please review your web server or application configuration to always send these headers on every response independently from the status code. - Apache: Use 'Header always set' instead of 'Header set'. - nginx: Append the 'always' keyword to each 'add_header' directive. For different applications or web servers please refer to the related documentation for a similar configuration possibility.
Log Method Details: SSL/TLS: HTTP Public Key Pinning (HPKP) Missing OID:1.3.6.1.4.1.25623.1.0.108247 Version used: 2024-02-08T05:05:59Z
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#public-key-pinning-extension-↪for-http-hpkp url: https://tools.ietf.org/html/rfc7469 url: https://securityheaders.io/ url: https://httpd.apache.org/docs/current/mod/mod_headers.html#header url: https://nginx.org/en/docs/http/nginx_http_headers_module.html#add_header
Log (CVSS: 0.0) NVT: SSL/TLS: HTTP Strict Transport Security (HSTS) Missing
Summary The remote web server is not enforcing HTTP Strict Transport Security (HSTS).
Quality of Detection: 80
Vulnerability Detection Result The remote web server is not enforcing HSTS. HTTP-Banner: HTTP/1.1 403 Forbidden Date: ***replaced*** Content-Type: text/html Content-Length: ***replaced*** Connection: close
...continues on next page ...

...continued from previous page ...
Server: imunify360-webshield/1.21
Solution: Solution type: Workaround Enable HSTS or add / configure the required directives correctly following the guides linked in the references. Note: Some web servers are not sending headers on specific status codes by default. Please review your web server or application configuration to always send these headers on every response independently from the status code. - Apache: Use 'Header always set' instead of 'Header set'. - nginx: Append the 'always' keyword to each 'add_header' directive. For different applications or web servers please refer to the related documentation for a similar configuration possibility.
Log Method Details: SSL/TLS: HTTP Strict Transport Security (HSTS) Missing OID:1.3.6.1.4.1.25623.1.0.105879 Version used: 2024-02-08T05:05:59Z
References url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/cheatsheets/HTTP_Strict_Transport_Security_Cheat_Sheet.html url: https://owasp.org/www-project-secure-headers/#http-strict-transport-security-hsts url: https://tools.ietf.org/html/rfc6797 url: https://securityheaders.io/ url: https://httpd.apache.org/docs/current/mod/mod_headers.html#header url: https://nginx.org/en/docs/http/ngx_http_headers_module.html#add_header
Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ... continues on next page ...

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↪match the hostname "www.pso.paritkebumen.desa.id".	
Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method	
Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
OID:1.3.6.1.4.1.25623.1.0.103141	
Version used: 2024-06-14T05:05:48Z	
Product Detection Result	
Product: cpe:/a:ietf:transport_layer_security	
Method: SSL/TLS: Collect and Report Certificate Details	
OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0)	
NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result	
cpe:/a:ietf:transport_layer_security	
Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25	
↪623.1.0.103692)	
Summary	
The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result	
The certificate of the remote service contains a common name (CN) that does not	
↪match the hostname "www.pso.paritkebumen.desa.id".	
Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
...continues on next page...	

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↔E19057D81273EEB29A	
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692) ↔E19057D81273EEB29A	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↔match the hostname "www.pso.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↔E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9	
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...continued from previous page...	
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.lapor.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC	
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...continued from previous page...	
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.epas.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBC4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC	
Solution:	
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Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.lapor.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC
Solution:
Log Method ... continues on next page ...

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Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
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Solution:
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z ... continues on next page ...

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Product Detection Result

Product: cpe:/a:ietf:transport_layer_security

Method: SSL/TLS: Collect and Report Certificate Details

OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0)

NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN

Product detection result

cpe:/a:ietf:transport_layer_security

Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)

Summary

The SSL/TLS certificate contains a common name (CN) that does not match the hostname.

Quality of Detection: 98

Vulnerability Detection Result

The certificate of the remote service contains a common name (CN) that does not match the hostname "www.epas.paritkebumen.desa.id".

Certificate details:

fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC

Solution:

Log Method

Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN

OID:1.3.6.1.4.1.25623.1.0.103141

Version used: 2024-06-14T05:05:48Z

Product Detection Result

Product: cpe:/a:ietf:transport_layer_security

Method: SSL/TLS: Collect and Report Certificate Details

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OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0)

NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN

Product detection result

cpe:/a:ietf:transport_layer_security

Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)

Summary

The SSL/TLS certificate contains a common name (CN) that does not match the hostname.

Quality of Detection: 98**Vulnerability Detection Result**

The certificate of the remote service contains a common name (CN) that does not match the hostname "www.epas.paritkebumen.desa.id".

Certificate details:

fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC

Solution:**Log Method**

Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN

OID:1.3.6.1.4.1.25623.1.0.103141

Version used: 2024-06-14T05:05:48Z

Product Detection Result

Product: cpe:/a:ietf:transport_layer_security

Method: SSL/TLS: Collect and Report Certificate Details

OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25623.1.0.103692)
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.cloud.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC
Solution:
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result
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cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.cloud.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC
Solution:
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)
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The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
Quality of Detection: 98
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "server101share.extremhost.net". Certificate details: fingerprint (SHA-1) C378EC72F0C28748350B96DE419748546CE65318 fingerprint (SHA-256) C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23 ↪EFC359B12E890CDEB8 issued by CN=R11,O=Let's Encrypt,C=US public key size (bits) 2048 serial 049EF750C9E350875AFB060C8CE15DD76B50 signature algorithm sha256WithRSAEncryption subject CN=www.lapor.paritkebumen.desa.id subject alternative names (SAN) *.paritkebumen.desa.id, paritkebumen.desa.id, ↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit ↪kebumen.desa.id, www.pso.paritkebumen.desa.id valid from 2024-11-04 21:09:23 UTC valid until 2025-02-02 21:09:22 UTC
Solution:
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)

Log (CVSS: 0.0)
NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN

Product detection result
cpe:/a:ietf:transport_layer_security
Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25
↪623.1.0.103692)

Summary
The SSL/TLS certificate contains a common name (CN) that does not match the hostname.
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Quality of Detection: 98																											
<div><div>Vulnerability Detection Result</div><div>The certificate of the remote service contains a common name (CN) that does not ↵match the hostname "server101share.extremhost.net".</div><div>Certificate details:</div><table><tr><td>fingerprint (SHA-1)</td><td> C378EC72F0C28748350B96DE419748546CE65318</td></tr><tr><td>fingerprint (SHA-256)</td><td> C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23</td></tr><tr><td colspan="2">↵EFC359B12E890CDEB8</td></tr><tr><td>issued by</td><td> CN=R11,O=Let's Encrypt,C=US</td></tr><tr><td>public key size (bits)</td><td> 2048</td></tr><tr><td>serial</td><td> 049EF750C9E350875AFB060C8CE15DD76B50</td></tr><tr><td>signature algorithm</td><td> sha256WithRSAEncryption</td></tr><tr><td>subject</td><td> CN=www.lapor.paritkebumen.desa.id</td></tr><tr><td>subject alternative names (SAN)</td><td> *.paritkebumen.desa.id, paritkebumen.desa.id,</td></tr><tr><td colspan="2">↵www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit</td></tr><tr><td colspan="2">↵kebumen.desa.id, www.pso.paritkebumen.desa.id</td></tr><tr><td>valid from</td><td> 2024-11-04 21:09:23 UTC</td></tr><tr><td>valid until</td><td> 2025-02-02 21:09:22 UTC</td></tr></table></div>		fingerprint (SHA-1)	C378EC72F0C28748350B96DE419748546CE65318	fingerprint (SHA-256)	C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23	↵EFC359B12E890CDEB8		issued by	CN=R11,O=Let's Encrypt,C=US	public key size (bits)	2048	serial	049EF750C9E350875AFB060C8CE15DD76B50	signature algorithm	sha256WithRSAEncryption	subject	CN=www.lapor.paritkebumen.desa.id	subject alternative names (SAN)	*.paritkebumen.desa.id, paritkebumen.desa.id,	↵www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit		↵kebumen.desa.id, www.pso.paritkebumen.desa.id		valid from	2024-11-04 21:09:23 UTC	valid until	2025-02-02 21:09:22 UTC
fingerprint (SHA-1)	C378EC72F0C28748350B96DE419748546CE65318																										
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serial	049EF750C9E350875AFB060C8CE15DD76B50																										
signature algorithm	sha256WithRSAEncryption																										
subject	CN=www.lapor.paritkebumen.desa.id																										
subject alternative names (SAN)	*.paritkebumen.desa.id, paritkebumen.desa.id,																										
↵www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit																											
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<div><div>Log Method</div><div>Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN</div><div>OID:1.3.6.1.4.1.25623.1.0.103141</div><div>Version used: 2024-06-14T05:05:48Z</div></div>																											
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Log (CVSS: 0.0)																											
NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN																											
<div><div>Product detection result</div><div>cpe:/a:ietf:transport_layer_security</div><div>Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25</div><div>↵623.1.0.103692)</div></div>																											
<div><div>Summary</div><div>The SSL/TLS certificate contains a common name (CN) that does not match the hostname.</div></div>																											
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Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "server101share.extremhost.net". Certificate details: fingerprint (SHA-1) C378EC72F0C28748350B96DE419748546CE65318 fingerprint (SHA-256) C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23 ↪EFC359B12E890CDEB8 issued by CN=R11,O=Let's Encrypt,C=US public key size (bits) 2048 serial 049EF750C9E350875AFB060C8CE15DD76B50 signature algorithm sha256WithRSAEncryption subject CN=www.lapor.paritkebumen.desa.id subject alternative names (SAN) *.paritkebumen.desa.id, paritkebumen.desa.id, ↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit ↪kebumen.desa.id, www.pso.paritkebumen.desa.id valid from 2024-11-04 21:09:23 UTC valid until 2025-02-02 21:09:22 UTC	
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	
Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
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Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.paritkebumen.desa.id". Certificate details: fingerprint (SHA-1) 5AA9DFB7934F2ACD2476143313474149045632F2 fingerprint (SHA-256) 532FBD1B92321DBC4653FF359DD6268529F887D3F54C8 ↪E19057D81273EEB29A issued by CN=R10,O=Let's Encrypt,C=US public key size (bits) 2048 serial 030996EF9572D98AE1689504F343AC7352B9 signature algorithm sha256WithRSAEncryption subject CN=server101share.extremhost.net subject alternative names (SAN) server101share.extremhost.net valid from 2024-11-13 01:31:40 UTC valid until 2025-02-11 01:31:39 UTC	
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	
Log (CVSS: 0.0) NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result cpe:/a:ietf:transport_layer_security Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25 ↪623.1.0.103692)	
Summary The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result The certificate of the remote service contains a common name (CN) that does not ↪match the hostname "www.paritkebumen.desa.id".	
...continues on next page...	

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Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8
↪E19057D81273EEB29A	
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method	
Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
OID:1.3.6.1.4.1.25623.1.0.103141	
Version used: 2024-06-14T05:05:48Z	
Product Detection Result	
Product: cpe:/a:ietf:transport_layer_security	
Method: SSL/TLS: Collect and Report Certificate Details	
OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0)	
NVT: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN	
Product detection result	
cpe:/a:ietf:transport_layer_security	
Detected by SSL/TLS: Collect and Report Certificate Details (OID: 1.3.6.1.4.1.25	
↪623.1.0.103692)	
Summary	
The SSL/TLS certificate contains a common name (CN) that does not match the hostname.	
Quality of Detection: 98	
Vulnerability Detection Result	
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↪E19057D81273EEB29A	
... continues on next page ...	

...continued from previous page ...	
issued by	CN=R10,O=Let's Encrypt,C=US
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signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method Details: SSL/TLS: Certificate - Subject Common Name Does Not Match Server FQDN OID:1.3.6.1.4.1.25623.1.0.103141 Version used: 2024-06-14T05:05:48Z	
Product Detection Result Product: cpe:/a:ietf:transport_layer_security Method: SSL/TLS: Collect and Report Certificate Details OID: 1.3.6.1.4.1.25623.1.0.103692)	

Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

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Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
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Quality of Detection: 80
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Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

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Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0) NVT: HTTP Server type and version
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Log (CVSS: 0.0) NVT: HTTP Server type and version
Summary ... continues on next page ...

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This script detects and reports the HTTP Server's banner which might provide the type and version of it.
Quality of Detection: 80
Vulnerability Detection Result The remote HTTP Server banner is: Server: imunify360-webshield/1.21
Solution:
Log Method Details: HTTP Server type and version OID:1.3.6.1.4.1.25623.1.0.10107 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0)
NVT: SSL/TLS: Collect and Report Certificate Details
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.
Quality of Detection: 98
Vulnerability Detection Result The following certificate details of the remote service were collected. Certificate details: fingerprint (SHA-1) C378EC72F0C28748350B96DE419748546CE65318 fingerprint (SHA-256) C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23 ↪EFC359B12E890CDEB8 issued by CN=R11,O=Let's Encrypt,C=US public key size (bits) 2048 serial 049EF750C9E350875AFB060C8CE15DD76B50 signature algorithm sha256WithRSAEncryption subject CN=www.lapor.paritkebumen.desa.id subject alternative names (SAN) *.paritkebumen.desa.id, paritkebumen.desa.id, ↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit ↪kebumen.desa.id, www.pso.paritkebumen.desa.id valid from 2024-11-04 21:09:23 UTC valid until 2025-02-02 21:09:22 UTC
Solution:
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Log Method Details: SSL/TLS: Collect and Report Certificate Details OID:1.3.6.1.4.1.25623.1.0.103692 Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: SSL/TLS: Collect and Report Certificate Details
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.
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Solution:
Log Method Details: SSL/TLS: Collect and Report Certificate Details OID:1.3.6.1.4.1.25623.1.0.103692 Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: SSL/TLS: Collect and Report Certificate Details
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.
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Quality of Detection: 98																											
<div><div>Vulnerability Detection Result</div><div>The following certificate details of the remote service were collected.</div><div>Certificate details:</div><table><tr><td>fingerprint (SHA-1)</td><td> C378EC72F0C28748350B96DE419748546CE65318</td></tr><tr><td>fingerprint (SHA-256)</td><td> C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23</td></tr><tr><td colspan="2">↪EFC359B12E890CDEB8</td></tr><tr><td>issued by</td><td> CN=R11,O=Let's Encrypt,C=US</td></tr><tr><td>public key size (bits)</td><td> 2048</td></tr><tr><td>serial</td><td> 049EF750C9E350875AFB060C8CE15DD76B50</td></tr><tr><td>signature algorithm</td><td> sha256WithRSAEncryption</td></tr><tr><td>subject</td><td> CN=www.lapor.paritkebumen.desa.id</td></tr><tr><td>subject alternative names (SAN)</td><td> *.paritkebumen.desa.id, paritkebumen.desa.id,</td></tr><tr><td colspan="2">↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit</td></tr><tr><td colspan="2">↪kebumen.desa.id, www.pso.paritkebumen.desa.id</td></tr><tr><td>valid from</td><td> 2024-11-04 21:09:23 UTC</td></tr><tr><td>valid until</td><td> 2025-02-02 21:09:22 UTC</td></tr></table></div>		fingerprint (SHA-1)	C378EC72F0C28748350B96DE419748546CE65318	fingerprint (SHA-256)	C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23	↪EFC359B12E890CDEB8		issued by	CN=R11,O=Let's Encrypt,C=US	public key size (bits)	2048	serial	049EF750C9E350875AFB060C8CE15DD76B50	signature algorithm	sha256WithRSAEncryption	subject	CN=www.lapor.paritkebumen.desa.id	subject alternative names (SAN)	*.paritkebumen.desa.id, paritkebumen.desa.id,	↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit		↪kebumen.desa.id, www.pso.paritkebumen.desa.id		valid from	2024-11-04 21:09:23 UTC	valid until	2025-02-02 21:09:22 UTC
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↪www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit																											
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valid from	2024-11-04 21:09:23 UTC																										
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Solution:																											
<div><div>Log Method</div><div>Details: SSL/TLS: Collect and Report Certificate Details</div><div>OID:1.3.6.1.4.1.25623.1.0.103692</div><div>Version used: 2024-09-27T05:05:23Z</div></div>																											

Log (CVSS: 0.0)															
NVT: SSL/TLS: Collect and Report Certificate Details															
<div><div>Summary</div><div>This script collects and reports the details of all SSL/TLS certificates.</div><div>This data will be used by other tests to verify server certificates.</div></div>															
Quality of Detection: 98															
<div><div>Vulnerability Detection Result</div><div>The following certificate details of the remote service were collected.</div><div>Certificate details:</div><table><tr><td>fingerprint (SHA-1)</td><td> C378EC72F0C28748350B96DE419748546CE65318</td></tr><tr><td>fingerprint (SHA-256)</td><td> C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23</td></tr><tr><td colspan="2">↪EFC359B12E890CDEB8</td></tr><tr><td>issued by</td><td> CN=R11,O=Let's Encrypt,C=US</td></tr><tr><td>public key size (bits)</td><td> 2048</td></tr><tr><td>serial</td><td> 049EF750C9E350875AFB060C8CE15DD76B50</td></tr><tr><td>signature algorithm</td><td> sha256WithRSAEncryption</td></tr></table></div>		fingerprint (SHA-1)	C378EC72F0C28748350B96DE419748546CE65318	fingerprint (SHA-256)	C07652AD9A2734A17115EAB083D8843B7DCF4D1339ED23	↪EFC359B12E890CDEB8		issued by	CN=R11,O=Let's Encrypt,C=US	public key size (bits)	2048	serial	049EF750C9E350875AFB060C8CE15DD76B50	signature algorithm	sha256WithRSAEncryption
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serial	049EF750C9E350875AFB060C8CE15DD76B50														
signature algorithm	sha256WithRSAEncryption														
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subject	CN=www.lapor.paritkebumen.desa.id
subject alternative names (SAN)	*.paritkebumen.desa.id, paritkebumen.desa.id, ↔www.cloud.paritkebumen.desa.id, www.epas.paritkebumen.desa.id, www.lapor.parit ↔kebumen.desa.id, www.pso.paritkebumen.desa.id
valid from	2024-11-04 21:09:23 UTC
valid until	2025-02-02 21:09:22 UTC
Solution:	
Log Method	
Details: SSL/TLS: Collect and Report Certificate Details	
OID:1.3.6.1.4.1.25623.1.0.103692	
Version used: 2024-09-27T05:05:23Z	

Log (CVSS: 0.0)	
NVT: SSL/TLS: Collect and Report Certificate Details	
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.	
Quality of Detection: 98	
Vulnerability Detection Result	
The following certificate details of the remote service were collected.	
Certificate details:	
fingerprint (SHA-1)	5AA9DFB7934F2ACD2476143313474149045632F2
fingerprint (SHA-256)	532FBD1B92321DBCF4653FF359DD6268529F887D3F54C8 ↔E19057D81273EEB29A
issued by	CN=R10,O=Let's Encrypt,C=US
public key size (bits)	2048
serial	030996EF9572D98AE1689504F343AC7352B9
signature algorithm	sha256WithRSAEncryption
subject	CN=server101share.extremhost.net
subject alternative names (SAN)	server101share.extremhost.net
valid from	2024-11-13 01:31:40 UTC
valid until	2025-02-11 01:31:39 UTC
Solution:	
Log Method	
Details: SSL/TLS: Collect and Report Certificate Details	
OID:1.3.6.1.4.1.25623.1.0.103692	
Version used: 2024-09-27T05:05:23Z	

Log (CVSS: 0.0) NVT: SSL/TLS: Version Detection
Summary Enumeration and reporting of SSL/TLS protocol versions supported by a remote service.
Quality of Detection: 80
Vulnerability Detection Result The remote SSL/TLS service supports the following SSL/TLS protocol version(s): TLSv1.2 TLSv1.3
Solution:
Log Method Sends multiple connection requests to the remote service and attempts to determine the SSL/TLS protocol versions supported by the service from the replies. Note: The supported SSL/TLS protocol versions included in the report of this VT are reported independently from the allowed / supported SSL/TLS ciphers. Details: SSL/TLS: Version Detection OID:1.3.6.1.4.1.25623.1.0.105782 Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: SSL/TLS: Version Detection
Summary Enumeration and reporting of SSL/TLS protocol versions supported by a remote service.
Quality of Detection: 80
Vulnerability Detection Result The remote SSL/TLS service supports the following SSL/TLS protocol version(s): TLSv1.2 TLSv1.3
Solution:
Log Method Sends multiple connection requests to the remote service and attempts to determine the SSL/TLS protocol versions supported by the service from the replies. Note: The supported SSL/TLS protocol versions included in the report of this VT are reported independently from the allowed / supported SSL/TLS ciphers. Details: SSL/TLS: Version Detection ... continues on next page ...

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OID:1.3.6.1.4.1.25623.1.0.105782
Version used: 2024-09-27T05:05:23Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
Vulnerability Detection Result A web server is running on this port through SSL
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
Log Method Details: Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0) NVT: Services
Summary This plugin performs service detection.
Quality of Detection: 80
Vulnerability Detection Result A TLScustom server answered on this port
Solution:
Vulnerability Insight This plugin attempts to guess which service is running on the remote port(s). 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.
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Log MethodDetails: **Services**

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0)

NVT: Services

Summary

This plugin performs service detection.

Quality of Detection: 80**Vulnerability Detection Result**

A web server is running on this port through SSL

Solution:**Vulnerability Insight**

This plugin attempts to guess which service is running on the remote port(s). 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.

Log MethodDetails: **Services**

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: 2023-06-14T05:05:19Z

Log (CVSS: 0.0)

NVT: Services

Summary

This plugin performs service detection.

Quality of Detection: 80**Vulnerability Detection Result**

A TLScustom server answered on this port

Solution:**Vulnerability Insight**

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This plugin attempts to guess which service is running on the remote port(s). 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.

Log Method

Details: **Services**

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: 2023-06-14T05:05:19Z

[[return to 202.74.239.249](#)]

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