

EPower VS

EPower VS

- 1.
- 2.
- 3.


1.

[http:// Server IP](http://Server IP)

admin

admin123



	Username	<input type="text" value="admin"/>
	Password	<input type="password" value="*****"/>
	<input type="button" value="Login"/>	

2.

The screenshot shows the OpenVAS web interface. At the top, there's a navigation bar with tabs: Dashboards, Scans, Assets, Resilience, SecInfo, Configuration, Administration, and Help. Below this is a sidebar with icons for various functions, including a 'New Task' button highlighted by a red box. The main area displays a filter input field and a dropdown menu. Below these are four charts:

- Tasks by Severity Class (Total: 1)**: A pie chart showing 1 task with severity N/A.
- Tasks with most High Results per Host**: An empty line graph with the label 'Results per Host' on the x-axis.
- Tasks by Status (Total: 1)**: A pie chart showing 1 task with status Requested.
- Tasks by Status (Total: 1)**: Another pie chart showing 1 task with status Requested.

At the bottom, there's a table listing tasks:

Name	Status	Reports	Last Report	Severity	Trend	Actions
192.168.31.100	Requested	1				[Icons]

Below the table, it says '(Applied filter: apply_overrides=0 min_qod=70 sort=name first=1 rows=10)'. There are also pagination controls at the bottom right.

New Task

Name	<input type="text" value="192.168.31.100"/>
Comment	<input type="text"/>
Scan Targets	<input type="text" value="192.168.31.100"/> <input type="button" value="★"/>
Alerts	<input type="text"/> <input type="button" value="★"/>
Schedule	<input type="text" value="--"/> <input type="checkbox"/> Once <input type="button" value="★"/>
Add results to Assets	<input checked="" type="radio"/> Yes <input type="radio"/> No
Apply Overrides	<input checked="" type="radio"/> Yes <input type="radio"/> No
Min QoD	<input type="text" value="70"/> %
Alterable Task	<input type="radio"/> Yes <input checked="" type="radio"/> No
Auto Delete Reports	<input checked="" type="radio"/> Do not automatically delete reports <input type="radio"/> Automatically delete oldest reports but always keep newest <input type="text" value="5"/> reports
Scanner	<input type="text" value="OpenVAS Default"/>
Scan Config	<input type="text" value="Full and fast"/>
Network Source Interface	<input type="text"/>
Order for target hosts	<input type="text" value="Sequential"/>
Maximum concurrently executed NVTs per host	<input type="text" value="4"/>
Maximum concurrently scanned hosts	<input type="text" value="20"/>

Cancel

Save

New Target

Name

192.168.31.100

1

Comment

Hosts

☒ Manual

192.168.31.100

2

☐ From file

選擇檔案

未選擇任何檔案

Exclude Hosts

☒ Manual

☐ From file

選擇檔案

未選擇任何檔案

Port List

All IANA assigned TCP 20

★

Alive Test

Scan Config Default

Credentials for authenticated checks

SSH

--

on port

22

★

SMB

--

★

ESXi

--

★

SNMP

--

★

Reverse Lookup Only

☐ Yes

☒ No

Reverse Lookup Unify

☐ Yes

☒ No

Cancel

3

Save

Scan Targets

New Task



Name 192.168.31.100

Comment

Scan Targets 192.168.31.100 ▼



Alerts



Schedule

-- ▼



☐ Once



Add results to Assets

☒ Yes ☐ No

Apply Overrides

☒ Yes ☐ No

Min QoD

70 %

Alterable Task

☐ Yes ☒ No

Auto Delete Reports

☒ Do not automatically delete reports

☐ Automatically delete oldest reports but always keep newest

5

reports

Scanner

OpenVAS Default ▼

Scan Config

Full and fast ▼

Network Source Interface

Order for target hosts

Sequential ▼

Maximum concurrently executed NVTs per host

4

Maximum concurrently scanned hosts

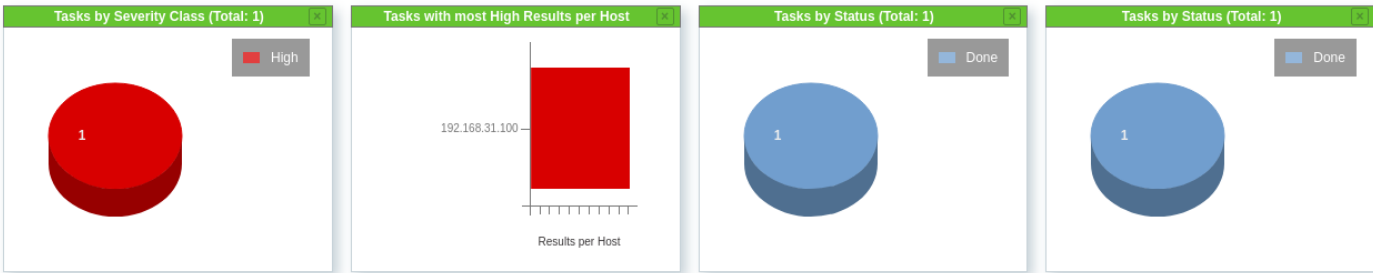
20

Cancel

Save



Tasks 1 of 1



1 - 1 of 1

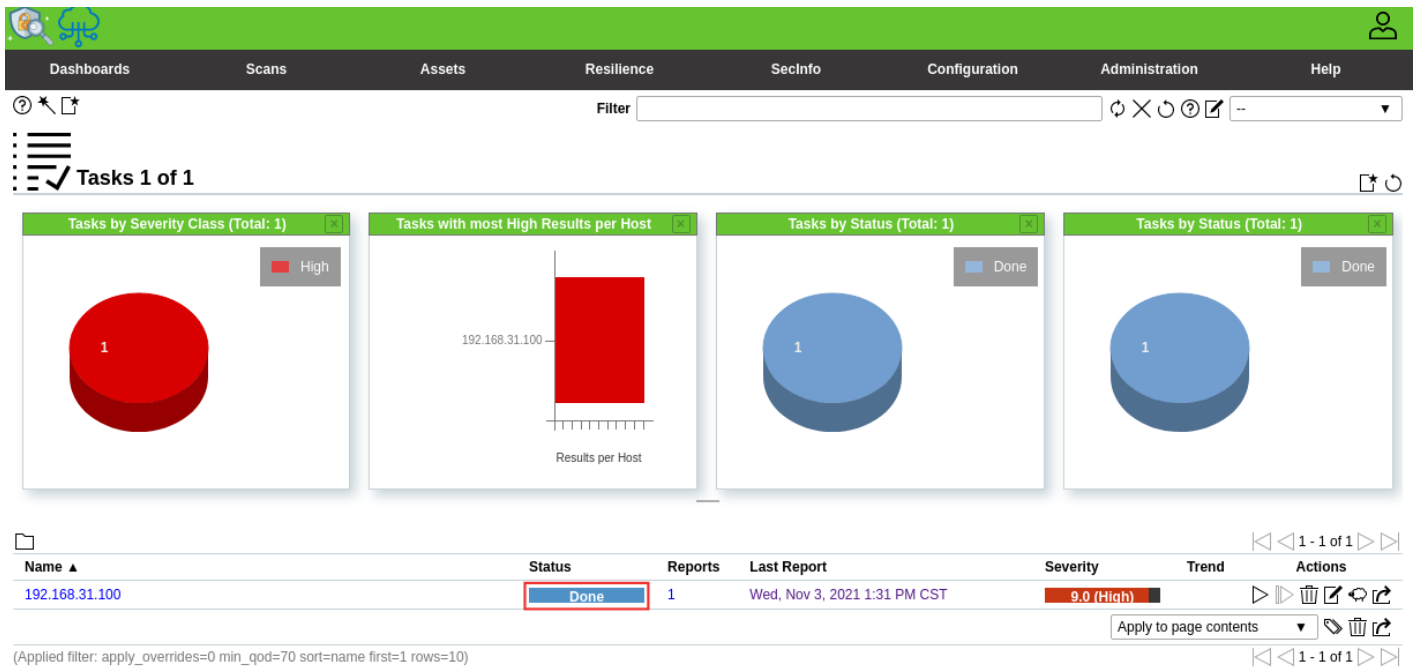
Name	Status	Reports	Last Report	Severity	Trend	Actions
192.168.31.100	Done	1	Wed, Nov 3, 2021 1:31 PM CST	9.0 (High)		<div><div>Apply to page contents</div><div></div><div></div><div></div><div></div></div>

(Applied filter: apply_overrides=0 min_qod=70 sort=name first=1 rows=10)

1 - 1 of 1

3.

status Done



Tasks 1 of 1

Filter severity>6.9

Tasks by Severity

Tasks by Status (Total: 1)

Tasks by CVSS (Total: 1)

Results per Host

Name	Status	Reports	Last Report	Severity	Trend	Actions
192.168.31.100	Done	1	Wed, Nov 3, 2021 1:31 PM CST	9.0 (High)		

(Applied filter: apply_overrides=0 min_qod=70 sort=name first=1 rows=10 severity>6.9)

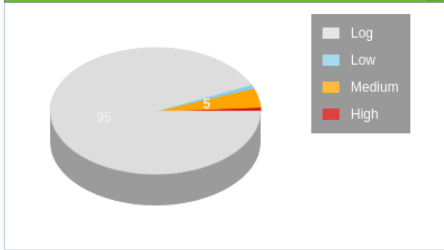
port

[Dashboards](#)[Scans](#)[Assets](#)[Resilience](#)[SecInfo](#)[Configuration](#)[Administration](#)[Help](#)

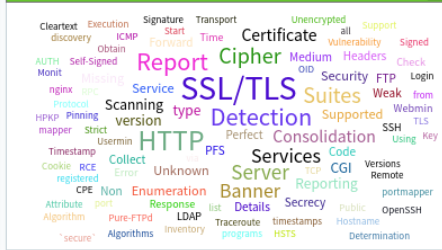
Results 102 of 104



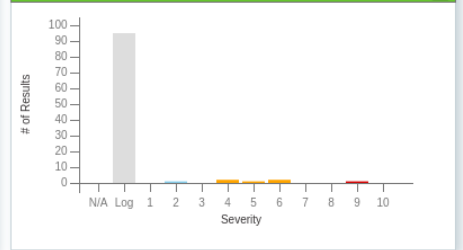
Results by Severity Class (Total: 102)



Results Vulnerability Word Cloud



Results by CVSS (Total: 102)



1 - 10 of 102

Vulnerability	Severity	QoD	Host IP	Name	Location	Created
Webmin <= 1.941 Remote Code Execution (RCE) Vulnerability	9.0 (High)	80 %	192.168.31.100		1111/tcp	Wed, Nov 3, 2021 1:43 PM CST
Webmin <= 1.941 RCE Vulnerability	6.8 (Medium)	80 %	192.168.31.100		1111/tcp	Wed, Nov 3, 2021 1:43 PM CST
SSL/TLS: Missing `secure` Cookie Attribute	6.4 (Medium)	99 %	192.168.31.100		1111/tcp	Wed, Nov 3, 2021 1:40 PM CST
Missing `httpOnly` Cookie Attribute	5.0 (Medium)	80 %	192.168.31.100		1111/tcp	Wed, Nov 3, 2021 1:42 PM CST
FTP Unencrypted Cleartext Login	4.8 (Medium)	70 %	192.168.31.100		21/tcp	Wed, Nov 3, 2021 1:38 PM CST
SSL/TLS: Certificate Signed Using A Weak Signature Algorithm	4.0 (Medium)	80 %	192.168.31.100		1111/tcp	Wed, Nov 3, 2021 1:40 PM CST
TCP timestamps	2.6 (Low)	80 %	192.168.31.100		general/tcp	Wed, Nov 3, 2021 1:38 PM CST
Services	0.0 (Log)	80 %	192.168.31.100		180/tcp	Wed, Nov 3, 2021 1:32 PM CST
Services	0.0 (Log)	80 %	192.168.31.100		3260/tcp	Wed, Nov 3, 2021 1:32 PM CST
Obtain list of all port mapper registered programs via RPC	0.0 (Log)	80 %	192.168.31.100		111/tcp	Wed, Nov 3, 2021 1:32 PM CST

Apply to page contents



(Applied filter: apply_overrides=0 min_qod=70 sort=reverse=severity rows=10 first=1)

1 - 10 of 102