

Passaggi scansione su Nessus

AVVIO NESSUS

```
(kali㉿kali)-[~]
$ sudo /bin/systemctl start nessusd.service
[sudo] password for kali:

(kali㉿kali)-[~]
$ ping 192.168.50.152
PING 192.168.50.152 (192.168.50.152) 56(84) bytes of data.
64 bytes from 192.168.50.152: icmp_seq=1 ttl=64 time=0.942 ms
64 bytes from 192.168.50.152: icmp_seq=2 ttl=64 time=0.440 ms
64 bytes from 192.168.50.152: icmp_seq=3 ttl=64 time=0.491 ms
64 bytes from 192.168.50.152: icmp_seq=4 ttl=64 time=0.544 ms
^C
--- 192.168.50.152 ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time 3054ms
rtt min/avg/max/mdev = 0.440/0.604/0.942/0.198 ms

(kali㉿kali)-[~]
$
```

VERIFICA porte

```
(root㉿kali)-[/home/kali]
# nmap -p 21,22,23,25,80,110,139,443,445,3389 192.168.50.152
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-09-11 10:40 EDT
Nmap scan report for 192.168.50.152
Host is up (0.00048s latency).

PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
23/tcp    open  telnet
25/tcp    open  smtp
80/tcp    open  http
110/tcp   closed pop3
139/tcp   open  netbios-ssn
443/tcp   closed https (N/A/N)
445/tcp   open  microsoft-ds
3389/tcp  closed ms-wbt-server
MAC Address: 08:00:27:CE:DB:13 (Oracle VirtualBox virtual NIC)

Nmap done: 1 IP address (1 host up) scanned in 0.23 seconds
```

NUOVA SCANSIONE e IMPOSTAZIONE TARGET

Settings

Credentials

Plugins

BASIC

• General

Schedule

Notifications

DISCOVERY

ASSESSMENT

REPORT

ADVANCED

Name

DESCRIPTION

FOLDER

TARGETS

META

My Scans

192.168.50.152

PORT.RANGE

BASIC

DISCOVERY

Host Discovery

• Port Scanning

REPORT

ADVANCED

Ports

☒ Consider unscanned ports as closed

When enabled, if a port is not scanned with a selected port scanner (for example, the port falls outside of the specified range), the scanner considers it closed.

Port scan range:

21, 22, 23, 25, 8

Specifies the range of ports to be scanned.

Network Port Scanners

☐ TCP

☐ Override automatic firewall detection

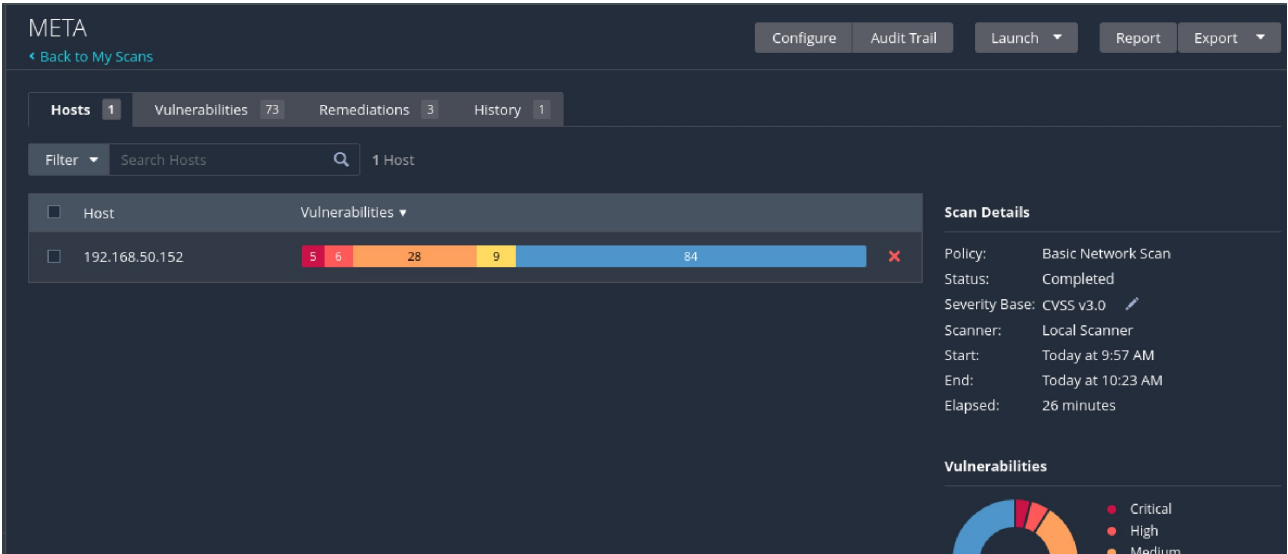
☒ Use soft detection

☐ Use aggressive detection

☐ Disable detection

☒ SYN

AVVIO SCANSIONE



CREAZIONE REPORT

Generate Report

Report Format: ☐ HTML ☒ PDF ☐ CSV

Select a Report Template:

SYSTEM
Complete List of Vulnerabilities by Host
Detailed Vulnerabilities By Host
Detailed Vulnerabilities By Plugin
Vulnerability Operations

Template Description:
This report presents detailed vulnerabilities by host.

Filters Applied:
None

Formatting Options: