

<input type="checkbox"/>	Host	Auth	Vulnerabilities ▾
<input type="checkbox"/>	172.20.11.29	Fail	2

Scan Details

Policy:

Ping-Only Discovery

Status:

Completed

Severity Base:

CVSS v3.0

Scanner:

Local Scanner

Start:

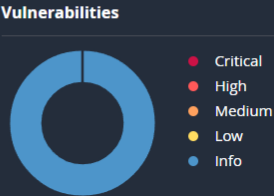
Today at 4:33 PM

End:

Today at 4:33 PM

Elapsed:

a few seconds



<input type="checkbox"/>	Sev ▾	CVSS ▾	VPR ▾	EPSS ▾	Name ▴	Family ▴	Count ▾		
<input type="checkbox"/>	INFO				Nessus Scan Information	Settings	1	🕒	✎
<input type="checkbox"/>	INFO				Ping the remote host	Port scanners	1	🕒	✎

Host Details

IP:

172.20.11.29

Start:

Today at 4:33 PM

End:

Today at 4:33 PM

Elapsed:

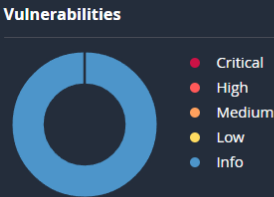
a few seconds

KB:

Download

Auth:

Fail



INFO

Nessus Scan Information

Description

This plugin displays, for each tested host, information about the scan itself :

- The version of the plugin set.
- The type of scanner (Nessus or Nessus Home).
- The version of the Nessus Engine.
- The port scanner(s) used.
- The port range scanned.
- The ping round trip time
- Whether credentialed or third-party patch management checks are possible.
- Whether the display of superseded patches is enabled
- The date of the scan.
- The duration of the scan.
- The number of hosts scanned in parallel.
- The number of checks done in parallel.

Plugin Details

Severity:

Info

ID:

19506

Version:

1.132

Type:

summary

Family:

Settings

Published:

August 26, 2005

Modified:

June 25, 2025

Risk Information

Risk Factor: None

Output

Information about this scan :

Nessus version : 10.9.2  
Nessus build : 20017  
Plugin feed version : 202508061659  
Scanner edition used : Nessus Home  
Scanner OS : WINDOWS  
Scanner distribution : win-x86-64  
Scan type : Normal  
more...

To see debug logs, please visit individual host

Port ▴

Hosts

N/A

172.20.11.29


INFO Ping the remote host

Description

Nessus was able to determine if the remote host is alive using one or more of the following ping types :

- An ARP ping, provided the host is on the local subnet and Nessus is running over Ethernet.
- An ICMP ping.
- A TCP ping, in which the plugin sends to the remote host a packet with the flag SYN, and the host will reply with a RST or a SYN/ACK.
- A UDP ping (e.g., DNS, RPC, and NTP).

Output

<pre>The remote host is up The host is the local scanner.</pre>	
To see debug logs, please visit individual host	
Port	Hosts
N/A	172.20.11.29 

Plugin Details

Severity:	Info
ID:	10180
Version:	2.39
Type:	remote
Family:	Port scanners
Published:	June 24, 1999
Modified:	February 25, 2025

Risk Information

Risk Factor: None