Hosts 1   Vulnerabilities 2   History 1

Filter ▾   Search Hosts 🔍   **1** Host

☐	Host ▾	Ports	
☐	172.20.11.29	135, 139, 445, 49664, 49665, 49666, 49669, 49672, 49694	✕

Scan Details

Policy:	Host 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

Vulnerabilities

- ● Critical
- ● High
- ● Medium
- ● Low
- ● Info
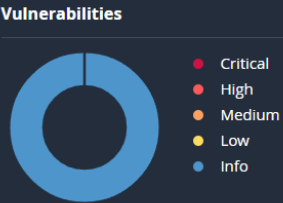
Vulnerabilities 2

Filter ▾   Search Vulnerabilities 🔍   **2** Vulnerabilities

☐	Sev ▾	CVSS ▾	VPR ▾	EPSS ▾	Name ▲	Family ▲	Count ▾	⚙		
☐	INFO				Nessus Scan Information	Settings	1	⊘	✎
☐	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

Vulnerabilities

- ● Critical
- ● High
- ● Medium
- ● Low
- ● Info
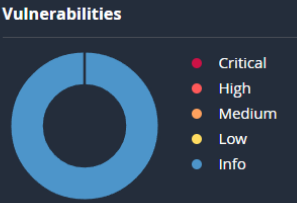
Vulnerabilities 2

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- Whether the display of superseded patches is enabled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 ⧉

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

```
The remote host is up
The host is the local scanner.
```

To see debug logs, please visit individual host

Port ▲	Hosts
N/A	172.20.11.29 ⧉

Risk Information

Risk Factor: None