



# president

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Report generated by Tenable Nessus™

Tue, 11 Feb 2025 03:14:40 EST

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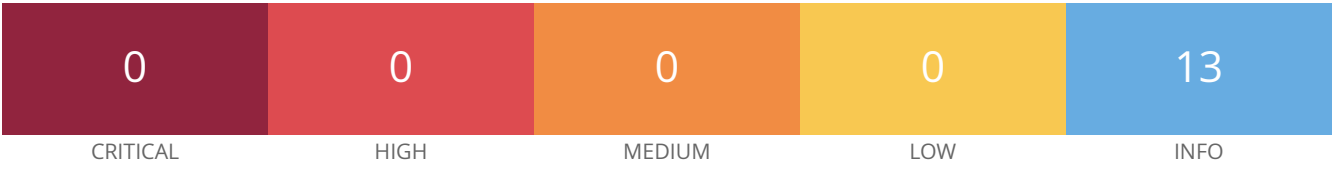
Nessus Essentials

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## Vulnerabilities by Host

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president.gov.pk



Scan Information

Start time: Tue Feb 11 03:05:53 2025  
End time: Tue Feb 11 03:14:40 2025

Host Information

DNS Name: president.gov.pk  
IP: 43.250.84.88  
OS: CISCO PIX 7.0

Vulnerabilities

45590 - Common Platform Enumeration (CPE)

Synopsis

It was possible to enumerate CPE names that matched on the remote system.

Description

By using information obtained from a Nessus scan, this plugin reports CPE (Common Platform Enumeration) matches for various hardware and software products found on a host.

Note that if an official CPE is not available for the product, this plugin computes the best possible CPE based on the information available from the scan.

See Also

<http://cpe.mitre.org/>  
<https://nvd.nist.gov/products/cpe>

Solution

n/a

Risk Factor

None

#### Plugin Information

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Published: 2010/04/21, Modified: 2025/02/10

#### Plugin Output

---

tcp/0

The remote operating system matched the following CPE :

cpe:/o:cisco:pix\_firewall:7.0 -> Cisco PIX Firewall Software

## 54615 - Device Type

### Synopsis

It is possible to guess the remote device type.

### Description

Based on the remote operating system, it is possible to determine what the remote system type is (eg: a printer, router, general-purpose computer, etc).

### Solution

n/a

### Risk Factor

None

### Plugin Information

Published: 2011/05/23, Modified: 2022/09/09

### Plugin Output

tcp/0

```
Remote device type : firewall  
Confidence level : 70
```

## 12053 - Host Fully Qualified Domain Name (FQDN) Resolution

### Synopsis

It was possible to resolve the name of the remote host.

### Description

Nessus was able to resolve the fully qualified domain name (FQDN) of the remote host.

### Solution

n/a

### Risk Factor

None

### Plugin Information

Published: 2004/02/11, Modified: 2017/04/14

### Plugin Output

tcp/0

```
43.250.84.88 resolves as www.president.gov.pk.
```

### Synopsis

---

It is possible to determine which TCP ports are open.

### Description

---

This plugin is a SYN 'half-open' port scanner. It shall be reasonably quick even against a firewalled target.

Note that SYN scans are less intrusive than TCP (full connect) scans against broken services, but they might cause problems for less robust firewalls and also leave unclosed connections on the remote target, if the network is loaded.

### Solution

---

Protect your target with an IP filter.

### Risk Factor

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None

### Plugin Information

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Published: 2009/02/04, Modified: 2025/02/10

### Plugin Output

---

tcp/80/www

```
Port 80/tcp was found to be open
```



### Synopsis

---

It is possible to determine which TCP ports are open.

### Description

---

This plugin is a SYN 'half-open' port scanner. It shall be reasonably quick even against a firewalled target.

Note that SYN scans are less intrusive than TCP (full connect) scans against broken services, but they might cause problems for less robust firewalls and also leave unclosed connections on the remote target, if the network is loaded.

### Solution

---

Protect your target with an IP filter.

### Risk Factor

---

None

### Plugin Information

---

Published: 2009/02/04, Modified: 2025/02/10

### Plugin Output

---

tcp/443/www

```
Port 443/tcp was found to be open
```

### Synopsis

---

It is possible to determine which TCP ports are open.

### Description

---

This plugin is a SYN 'half-open' port scanner. It shall be reasonably quick even against a firewalled target.

Note that SYN scans are less intrusive than TCP (full connect) scans against broken services, but they might cause problems for less robust firewalls and also leave unclosed connections on the remote target, if the network is loaded.

### Solution

---

Protect your target with an IP filter.

### Risk Factor

---

None

### Plugin Information

---

Published: 2009/02/04, Modified: 2025/02/10

### Plugin Output

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tcp/5060

```
Port 5060/tcp was found to be open
```

## 19506 - Nessus Scan Information

### Synopsis

This plugin displays information about the Nessus scan.

### 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.

### Solution

n/a

### Risk Factor

None

### Plugin Information

Published: 2005/08/26, Modified: 2024/12/31

### Plugin Output

tcp/0

Information about this scan :

```
Nessus version : 10.8.3
Nessus build : 20010
Plugin feed version : 202502102343
Scanner edition used : Nessus Home
Scanner OS : LINUX
Scanner distribution : debian10-x86-64
Scan type : Normal
Scan name : president
```

```
Scan policy used : Basic Network Scan
Scanner IP : 192.168.65.133
Port scanner(s) : nessus_syn_scanner
Port range : default
Ping RTT : 36.399 ms
Thorough tests : no
Experimental tests : no
Scan for Unpatched Vulnerabilities : no
Plugin debugging enabled : no
Paranoia level : 1
Report verbosity : 1
Safe checks : yes
Optimize the test : no
Credentialed checks : no
Patch management checks : None
Display superseded patches : yes (supersedence plugin did not launch)
CGI scanning : disabled
Web application tests : disabled
Max hosts : 30
Max checks : 4
Recv timeout : 5
Backports : None
Allow post-scan editing : Yes
Nessus Plugin Signature Checking : Enabled
Audit File Signature Checking : Disabled
Scan Start Date : 2025/2/11 3:06 EST (UTC -05:00)
Scan duration : 517 sec
Scan for malware : no
```

## 11936 - OS Identification

### Synopsis

It is possible to guess the remote operating system.

### Description

Using a combination of remote probes (e.g., TCP/IP, SMB, HTTP, NTP, SNMP, etc.), it is possible to guess the name of the remote operating system in use. It is also possible sometimes to guess the version of the operating system.

### Solution

n/a

### Risk Factor

None

### Plugin Information

Published: 2003/12/09, Modified: 2024/10/14

### Plugin Output

tcp/0

```
Remote operating system : CISCO PIX 7.0  
Confidence level : 70  
Method : SinFP
```

```
The remote host is running CISCO PIX 7.0
```

## 10919 - Open Port Re-check

### Synopsis

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Previously open ports are now closed.

### Description

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One of several ports that were previously open are now closed or unresponsive.

There are several possible reasons for this :

- The scan may have caused a service to freeze or stop running.
- An administrator may have stopped a particular service during the scanning process.

This might be an availability problem related to the following :

- A network outage has been experienced during the scan, and the remote network cannot be reached anymore by the scanner.
- This scanner may have been blacklisted by the system administrator or by an automatic intrusion detection / prevention system that detected the scan.
- The remote host is now down, either because a user turned it off during the scan or because a select denial of service was effective.

In any case, the audit of the remote host might be incomplete and may need to be done again.

### Solution

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Steps to resolve this issue include :

- Increase checks\_read\_timeout and/or reduce max\_checks.
- Disable any IPS during the Nessus scan

### Risk Factor

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None

### References

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XREF IAVB:0001-B-0509

### Plugin Information

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Published: 2002/03/19, Modified: 2023/06/20

### Plugin Output

---

tcp/0

Port 443 was detected as being open but is now closed

## 22964 - Service Detection

### Synopsis

The remote service could be identified.

### Description

Nessus was able to identify the remote service by its banner or by looking at the error message it sends when it receives an HTTP request.

### Solution

n/a

### Risk Factor

None

### Plugin Information

Published: 2007/08/19, Modified: 2024/03/26

### Plugin Output

tcp/80/www

```
A web server is running on this port.
```



## 22964 - Service Detection

### Synopsis

The remote service could be identified.

### Description

Nessus was able to identify the remote service by its banner or by looking at the error message it sends when it receives an HTTP request.

### Solution

n/a

### Risk Factor

None

### Plugin Information

Published: 2007/08/19, Modified: 2024/03/26

### Plugin Output

tcp/443/www

```
A TLSv1.2 server answered on this port.
```

tcp/443/www

```
A web server is running on this port through TLSv1.2.
```

## 10287 - Traceroute Information

### Synopsis

It was possible to obtain traceroute information.

### Description

Makes a traceroute to the remote host.

### Solution

n/a

### Risk Factor

None

### Plugin Information

Published: 1999/11/27, Modified: 2023/12/04

### Plugin Output

udp/0

```
For your information, here is the traceroute from 192.168.65.133 to 43.250.84.88 :
192.168.65.133
?
192.168.65.2
43.250.84.88

Hop Count: 4
```