

# test

Report generated by Nessus™

Wed, 06 Sep 2023 21:50:41 China Standard Time

TABLE OF CONTENTS
Vulnerabilities by Host
• 127.0.0.1





# 127.0.0.1



#### Scan Information

Start time: Wed Sep 6 21:39:20 2023

End time: Wed Sep 6 21:50:39 2023

#### Host Information

Netbios Name: LAPTOP-KDA78CE9

IP: 127.0.0.1 OS: Windows 11

# **Vulnerabilities**

#### 57608 - SMB Signing not required

#### Synopsis

Signing is not required on the remote SMB server.

#### Description

Signing is not required on the remote SMB server. An unauthenticated, remote attacker can exploit this to conduct man-in-the-middle attacks against the SMB server.

#### See Also

http://www.nessus.org/u?df39b8b3

http://technet.microsoft.com/en-us/library/cc731957.aspx

http://www.nessus.org/u?74b80723

https://www.samba.org/samba/docs/current/man-html/smb.conf.5.html

http://www.nessus.org/u?a3cac4ea

#### Solution

Enforce message signing in the host's configuration. On Windows, this is found in the policy setting 'Microsoft network server: Digitally sign communications (always)'. On Samba, the setting is called 'server signing'. See the 'see also' links for further details.

Risk Factor	
Medium	
CVSS v3.0 Base Score	
5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:L/A:N)	
CVSS v3.0 Temporal Score	
4.6 (CVSS:3.0/E:U/RL:O/RC:C)	
CVSS v2.0 Base Score	
5.0 (CVSS2#AV:N/AC:L/Au:N/C:N/I:P/A:N)	
CVSS v2.0 Temporal Score	
3.7 (CVSS2#E:U/RL:OF/RC:C)	
Plugin Information	
Published: 2012/01/19, Modified: 2022/10/05	
Plugin Output	
tcp/445/cifs	

# 12634 - Authenticated Check: OS Name and Installed Package Enumeration

# Synopsis

This plugin gathers information about the remote host via an authenticated session.

# Description

This plugin logs into the remote host using SSH, RSH, RLOGIN, Telnet, or local commands and extracts the list of installed packages.

If using SSH, the scan should be configured with a valid SSH public key and possibly an SSH passphrase (if the SSH public key is protected by a passphrase).

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2004/07/06, Modified: 2022/09/26

# Plugin Output

#### tcp/0

Nessus can run commands on localhost to check if patches are applied.

However, the execution of the command "uname -a" failed, so OS Security Patch Assessment is not available.

 ${\tt SSH}$  Version Banner :

# 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

Published: 2010/04/21, Modified: 2023/07/27

# Plugin Output

#### tcp/0

```
The remote operating system matched the following CPE:

cpe:/o:microsoft:windows -> Microsoft Windows

Following application CPE matched on the remote system:

cpe:/a:vmware:vmware_server
```

#### Synopsis

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

#### Solution

n/a

#### Risk Factor

None

#### Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

#### Plugin Output

#### tcp/135/epmap

```
The following DCERPC services are available locally :
Object UUID : 00000000-0000-0000-0000000000000
UUID: 04eeb297-cbf4-466b-8a2a-bfd6a2f10bba, version 1.0
Description: Unknown RPC service
Annotation : EFSK RPC Interface
Type : Local RPC service
Named pipe: LRPC-dc3aca48f76d500e6d
UUID : df1941c5-fe89-4e79-bf10-463657acf44d, version 1.0
Description: Unknown RPC service
Annotation : EFS RPC Interface
Type : Local RPC service
Named pipe : LRPC-dc3aca48f76d500e6d
UUID : 51a227ae-825b-41f2-b4a9-1ac9557a1018, version 1.0
Description: Unknown RPC service
Annotation : Ngc Pop Key Service
Type : Local RPC service
Named pipe : samss lpc
UUID : 51a227ae-825b-41f2-b4a9-1ac9557a1018, version 1.0
Description : Unknown RPC service
Annotation : Ngc Pop Key Service
Type : Local RPC service
```

```
Named pipe : SidKey Local End Point
UUID : 51a227ae-825b-41f2-b4a9-1ac9557a1018, version 1.0
Description : Unknown RPC service
Annotation : Ngc Pop Key Service
Type : Local RPC service
Named pipe : protected_storage
UUID : 51a227ae-825b-41f2-b4a9-1ac9557a1018, version 1.0
Description : Unknown RPC service
Annotation : Ngc Pop Key Service
Type : Local RPC service
Named pipe : lsasspirpc
UUID : 51a227ae-825b-41f2-b4a9-1ac9557a1018, version 1.0
Description : Unknown RPC service
Annotation : Ngc Pop Key Service
Type : Local RPC service
Named pipe : lsapolicylookup
UUID : cc105610-da03-467e-bc73-5b9e2937458d, version 1.0
Description : Unknown RPC service
Annotation : LiveIdSvc RPC Interface
Type : Local RPC service
Named pipe : LRPC-a67bd5bdedbc912b91
UUID : faf2447b-b348-4feb-8dbe-beee5b7f7778, version 1.0
Description : Unknown [...]
```

#### **Synopsis**

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

#### Solution

n/a

#### Risk Factor

None

# Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

#### Plugin Output

#### tcp/445/cifs

```
The following DCERPC services are available remotely:
Object UUID : 00000000-0000-0000-0000000000000
UUID: 04eeb297-cbf4-466b-8a2a-bfd6a2f10bba, version 1.0
Description: Unknown RPC service
Annotation : EFSK RPC Interface
Type : Remote RPC service
Named pipe : \pipe\efsrpc
Netbios name : \\LAPTOP-KDA78CE9
UUID : df1941c5-fe89-4e79-bf10-463657acf44d, version 1.0
Description : Unknown RPC service
Annotation : EFS RPC Interface
Type : Remote RPC service
Named pipe : \pipe\efsrpc
Netbios name : \\LAPTOP-KDA78CE9
UUID: 650a7e26-eab8-5533-ce43-9c1dfce11511, version 1.0
Description : Unknown RPC service
Annotation : Vpn APIs
Type : Remote RPC service
Named pipe : \PIPE\ROUTER
Netbios name : \\LAPTOP-KDA78CE9
UUID: 7f1343fe-50a9-4927-a778-0c5859517bac, version 1.0
```

Description : Unknown RPC service Annotation : DfsDs service Type : Remote RPC service Named pipe : \PIPE\wkssvc Netbios name : \\LAPTOP-KDA78CE9 UUID : f6beaff7-le19-4fbb-9f8f-b89e2018337c, version 1.0 Description : Unknown RPC service Annotation : Windows Event Log Type : Remote RPC service Named pipe : \pipe\eventlog Netbios name : \\LAPTOP-KDA78CE9 UUID: 1ff70682-0a51-30e8-076d-740be8cee98b, version 1.0 Description : Scheduler Service Windows process : svchost.exe Type : Remote RPC service Named pipe : \PIPE\atsvc Netbios name : \\LAPTOP-KDA78CE9 UUID : 378e52b0-c0a9-11cf-822d-00aa0051e40f, version 1.0 Description : Scheduler Service Windows process : svchost.exe Type : Remote RPC service Named pipe : \PIPE\atsvc Netbios name : \\LAPTOP-KDA78CE9 UUID : 33d84484-3626-47ee-8c6f-e7e98b113be1, version 2.0 Description : Unknown RPC service Type : Remote RPC service Named pipe : \PIPE\atsvc Netb [...]

#### Synopsis

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

#### Solution

n/a

#### Risk Factor

None

# Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

#### Plugin Output

#### tcp/49664/dce-rpc

```
The following DCERPC services are available on TCP port 49664:
UUID : 51a227ae-825b-41f2-b4a9-1ac9557a1018, version 1.0
Description : Unknown RPC service
Annotation : Ngc Pop Key Service
Type : Remote RPC service
TCP Port : 49664
IP: 127.0.0.1
UUID : 12345778-1234-abcd-ef00-0123456789ac, version 1.0
Description : Security Account Manager
Windows process : lsass.exe
Type : Remote RPC service
TCP Port : 49664
IP: 127.0.0.1
UUID : b25a52bf-e5dd-4f4a-aea6-8ca7272a0e86, version 2.0
Description : Unknown RPC service
Annotation : KeyIso
Type : Remote RPC service
TCP Port : 49664
IP: 127.0.0.1
UUID: 8fb74744-b2ff-4c00-be0d-9ef9a191fe1b, version 1.0
```

Description : Unknown RPC service Annotation : Ngc Pop Key Service Type : Remote RPC service TCP Port : 49664 IP : 127.0.0.1

# Synopsis

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

Plugin Output

tcp/49665/dce-rpc

The following DCERPC services are available on TCP port 49665:

Object UUID: 765294ba-60bc-48b8-92e9-89fd77769d91

UUID: d95afe70-a6d5-4259-822e-2c84dalddb0d, version 1.0

Description: Unknown RPC service

Type: Remote RPC service

TCP Port: 49665

IP: 127.0.0.1

# **Synopsis**

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

#### Solution

n/a

#### Risk Factor

None

# Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

#### Plugin Output

#### tcp/49666/dce-rpc

```
The following DCERPC services are available on TCP port 49666:

Object UUID: 00000000-0000-0000-000000000000

UUID: 86d35949-83c9-4044-b424-db363231fd0c, version 1.0

Description: Unknown RPC service

Type: Remote RPC service

TCP Port: 49666

IP: 127.0.0.1

Object UUID: 00000000-0000-0000-0000-0000000000

UUID: 3a9ef155-691d-4449-8d05-09ad57031823, version 1.0

Description: Unknown RPC service

Type: Remote RPC service

TCP Port: 49666

IP: 127.0.0.1
```

# Synopsis

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

Plugin Output

tcp/49667/dce-rpc

```
The following DCERPC services are available on TCP port 49667:

Object UUID: 00000000-0000-0000-0000000000000

UUID: f6beaff7-le19-4fbb-9f8f-b89e2018337c, version 1.0

Description: Unknown RPC service
Annotation: Windows Event Log
Type: Remote RPC service
TCP Port: 49667
IP: 127.0.0.1
```

#### Synopsis

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

#### Solution

n/a

#### Risk Factor

None

# Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

#### Plugin Output

#### tcp/49668/dce-rpc

```
The following DCERPC services are available on TCP port 49668:
UUID : 12345678-1234-abcd-ef00-0123456789ab, version 1.0
Description: IPsec Services (Windows XP & 2003)
Windows process : lsass.exe
Type : Remote RPC service
TCP Port: 49668
IP: 127.0.0.1
UUID: 0b6edbfa-4a24-4fc6-8a23-942b1eca65d1, version 1.0
Description : Unknown RPC service
Type : Remote RPC service
TCP Port : 49668
IP: 127.0.0.1
UUID : ae33069b-a2a8-46ee-a235-ddfd339be281, version 1.0
Description: Unknown RPC service
Type : Remote RPC service
TCP Port : 49668
IP: 127.0.0.1
UUID : 4a452661-8290-4b36-8fbe-7f4093a94978, version 1.0
Description : Unknown RPC service
Type : Remote RPC service
```

TCP Port : 49668 IP : 127.0.0.1

Description : Unknown RPC service

Type : Remote RPC service

TCP Port : 49668
IP : 127.0.0.1

# Synopsis

A DCE/RPC service is running on the remote host.

# Description

By sending a Lookup request to the portmapper (TCP 135 or epmapper PIPE) it was possible to enumerate the Distributed Computing Environment (DCE) services running on the remote port. Using this information it is possible to connect and bind to each service by sending an RPC request to the remote port/pipe.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2001/08/26, Modified: 2021/10/04

Plugin Output

tcp/49687/dce-rpc

```
The following DCERPC services are available on TCP port 49687:

Object UUID: 00000000-0000-0000-0000000000000

UUID: 367abb81-9844-35f1-ad32-98f038001003, version 2.0

Description: Service Control Manager

Windows process: svchost.exe

Type: Remote RPC service

TCP Port: 49687

IP: 127.0.0.1
```

# 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 : general-purpose 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

127.0.0.1 resolves as localhost.

tcp/0

# 42410 - Microsoft Windows NTLMSSP Authentication Request Remote Network Name Disclosure

# Synopsis

It is possible to obtain the network name of the remote host.

# Description

The remote host listens on tcp port 445 and replies to SMB requests.

By sending an NTLMSSP authentication request it is possible to obtain the name of the remote system and the name of its domain.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2009/11/06, Modified: 2019/11/22

#### Plugin Output

#### tcp/445/cifs

```
The following 2 NetBIOS names have been gathered:

LAPTOP-KDA78CE9 = Computer name

LAPTOP-KDA78CE9 = Workgroup / Domain name
```

# 10785 - Microsoft Windows SMB NativeLanManager Remote System Information Disclosure

# Synopsis

It was possible to obtain information about the remote operating system.

# Description

Nessus was able to obtain the remote operating system name and version (Windows and/or Samba) by sending an authentication request to port 139 or 445. Note that this plugin requires SMB to be enabled on the host.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2001/10/17, Modified: 2021/09/20

# Plugin Output

#### tcp/445/cifs

Nessus was able to obtain the following information about the host, by parsing the SMB2 Protocol's NTLM SSP message:

Target Name: LAPTOP-KDA78CE9

NetBIOS Domain Name: LAPTOP-KDA78CE9 NetBIOS Computer Name: LAPTOP-KDA78CE9 DNS Domain Name: LAPTOP-KDA78CE9 DNS Computer Name: LAPTOP-KDA78CE9

DNS Tree Name: unknown Product Version: 10.0.22621

# 11011 - Microsoft Windows SMB Service Detection

# Synopsis

A file / print sharing service is listening on the remote host.

# Description

The remote service understands the CIFS (Common Internet File System) or Server Message Block (SMB) protocol, used to provide shared access to files, printers, etc between nodes on a network.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2002/06/05, Modified: 2021/02/11

Plugin Output

tcp/445/cifs

A CIFS server is running on this port.

# 100871 - Microsoft Windows SMB Versions Supported (remote check)

# Synopsis

It was possible to obtain information about the version of SMB running on the remote host.

# Description

Nessus was able to obtain the version of SMB running on the remote host by sending an authentication request to port 139 or 445.

Note that this plugin is a remote check and does not work on agents.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2017/06/19, Modified: 2019/11/22

Plugin Output

tcp/445/cifs

The remote host supports the following versions of SMB :  $\ensuremath{\mathsf{SMBv2}}$ 

# 106716 - Microsoft Windows SMB2 and SMB3 Dialects Supported (remote check)

# Synopsis

It was possible to obtain information about the dialects of SMB2 and SMB3 available on the remote host.

# Description

Nessus was able to obtain the set of SMB2 and SMB3 dialects running on the remote host by sending an authentication request to port 139 or 445.

#### Solution

n/a

#### Risk Factor

None

# Plugin Information

Published: 2018/02/09, Modified: 2020/03/11

# Plugin Output

#### tcp/445/cifs

#### 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: 2023/07/31

#### Plugin Output

#### tcp/0

```
Information about this scan :

Nessus version : 10.6.0
Nessus build : 20103
Plugin feed version : 202309061002
Scanner edition used : Nessus Home
Scanner OS : WINDOWS
Scanner distribution : win-x86-64
Scan type : Normal
Scan name : test
```

```
Scan policy used : Advanced Scan
Scanner IP : 127.0.0.1
Ping RTT : Unavailable
Thorough tests : no
Experimental tests : no
Plugin debugging enabled : no
Paranoia level : 1
Report verbosity : 1
Safe checks : yes
Optimize the test : yes
Credentialed checks : no
Patch management checks : None
Display superseded patches : yes (supersedence plugin launched)
CGI scanning : disabled
Web application tests : disabled
Max hosts : 5
Max checks : 5
Recv timeout : 5
Backports : None
Allow post-scan editing : Yes
Nessus Plugin Signature Checking : Enabled
Audit File Signature Checking : Disabled
Scan Start Date : 2023/9/6 21:39 China Standard Time
Scan duration : 678 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: 2022/03/09

# Plugin Output

# tcp/0

Remote operating system : Windows 11 Confidence level : 70 Method : Misc

The remote host is running Windows 11

# 97993 - OS Identification and Installed Software Enumeration over SSH v2 (Using New SSH Library)

# Synopsis

Information about the remote host can be disclosed via an authenticated session.

#### Description

Nessus was able to login to the remote host using SSH or local commands and extract the list of installed packages.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2017/05/30, Modified: 2023/04/05

# Plugin Output

# tcp/0

Nessus can run commands on localhost to check if patches are applied.

Credentialed checks of Windows are not supported using SSH.

The remote host is not currently supported by this plugin.

Runtime : 1.66675 seconds

#### 117886 - OS Security Patch Assessment Not Available

# **Synopsis**

OS Security Patch Assessment is not available.

#### Description

OS Security Patch Assessment is not available on the remote host.

This does not necessarily indicate a problem with the scan.

Credentials may not have been provided, OS security patch assessment may not be supported for the target, the target may not have been identified, or another issue may have occurred that prevented OS security patch assessment from being available. See plugin output for details.

This plugin reports non-failure information impacting the availability of OS Security Patch Assessment. Failure information is reported by plugin 21745: 'OS Security Patch Assessment failed'. If a target host is not supported for OS Security Patch Assessment, plugin 110695: 'OS Security Patch Assessment Checks Not Supported' will report concurrently with this plugin.

Solution

n/a

Risk Factor

None

References

XREF IAVB:0001-B-0515

#### Plugin Information

Published: 2018/10/02, Modified: 2021/07/12

#### Plugin Output

# tcp/0

```
The following issues were reported:

- Plugin : ssh_get_info2.nasl
    Plugin ID : 97993
    Plugin Name: OS Identification and Installed Software Enumeration over SSH v2 (Using New SSH Library)
    Protocol : LOCALHOST
    Message :
Credentialed checks of Windows are not supported using SSH.

- Plugin : ssh_get_info.nasl
    Plugin ID : 12634
    Plugin Name: Authenticated Check : OS Name and Installed Package Enumeration
```

```
Protocol : LOCALHOST
Message :
Remote host was not identified as a known device or operating
system and the execution of "uname -a" failed.

SSH Version Banner :

- Plugin : no_local_checks_credentials.nasl
    Plugin ID : 110723
    Plugin Name : Target Credential Status by Authentication Protocol - No Credentials Provided
    Message :
Credentials were not provided for detected SMB service.
```

#### 110723 - Target Credential Status by Authentication Protocol - No Credentials Provided

#### Synopsis

Nessus was able to find common ports used for local checks, however, no credentials were provided in the scan policy.

#### Description

Nessus was not able to successfully authenticate directly to the remote target on an available authentication protocol. Nessus was able to connect to the remote port and identify that the service running on the port supports an authentication protocol, but Nessus failed to authenticate to the remote service using the provided credentials. There may have been a protocol failure that prevented authentication from being attempted or all of the provided credentials for the authentication protocol may be invalid. See plugin output for error details.

# Please note the following:

- This plugin reports per protocol, so it is possible for valid credentials to be provided for one protocol and not another. For example, authentication may succeed via SSH but fail via SMB, while no credentials were provided for an available SNMP service.
- Providing valid credentials for all available authentication protocols may improve scan coverage, but the value of successful authentication for a given protocol may vary from target to target depending upon what data (if any) is gathered from the target via that protocol. For example, successful authentication via SSH is more valuable for Linux targets than for Windows targets, and likewise successful authentication via SMB is more valuable for Windows targets than for Linux targets.

Solution			
n/a			
Risk Factor			
None			
References			
XREF	IAVB:0001-B-0504		
Plugin Infor	rmation		
Published: 2	2018/06/27, Modified: 2023/02/13		
Plugin Outp	put		
tcp/0			

127.0.0.1 33

SMB was detected on port 445 but no credentials were provided.

SMB local checks were not enabled.

# 20301 - VMware ESX/GSX Server detection

Synopsis
The remote host appears to be running VMware Server, ESX Server, or GSX Server.
Description
According to its banner, the remote host appears to be running a VMware server authentication daemon, which likely indicates the remote host is running VMware Server, ESX Server, or GSX Server.
See Also
https://www.vmware.com/
Solution
n/a
Risk Factor
None
Plugin Information
Published: 2005/12/14, Modified: 2022/10/12
Plugin Output
tcp/902/vmware_auth

# 135860 - WMI Not Available

# Synopsis

WMI queries could not be made against the remote host.

# Description

WMI (Windows Management Instrumentation) is not available on the remote host over DCOM. WMI queries are used to gather information about the remote host, such as its current state, network interface configuration, etc.

Without this information Nessus may not be able to identify installed software or security vunerabilities that exist on the remote host.

#### See Also

https://docs.microsoft.com/en-us/windows/win32/wmisdk/wmi-start-page

#### Solution

n/a

#### Risk Factor

None

# Plugin Information

Published: 2020/04/21, Modified: 2023/07/17

# Plugin Output

#### tcp/445/cifs

Can't connect to the 'root\CIMV2' WMI namespace.

# 10150 - Windows NetBIOS / SMB Remote Host Information Disclosure

# Synopsis

It was possible to obtain the network name of the remote host.

# Description

The remote host is listening on UDP port 137 or TCP port 445, and replies to NetBIOS nbtscan or SMB requests.

Note that this plugin gathers information to be used in other plugins, but does not itself generate a report.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 1999/10/12, Modified: 2021/02/10

# Plugin Output

#### tcp/445/cifs

```
The following 2 NetBIOS names have been gathered:

LAPTOP-KDA78CE9 = Computer name
LAPTOP-KDA78CE9 = Workgroup / Domain name
```