ugin ID Name	Synopsis	Description	Solution	Port Protocol
10028 DNS Server BIND version Directive Remote Version Detection	It is possible to obtain the version number of the	The remote host is running BIND or another DNS server that reports	It is possible to hide the version number of BIND by using	53 udp
	remote DNS server.	itsversion number when it receives a special request for the	the'version' directive in the 'options' section in named.conf.	
		text'version.bind' in the domain 'chaos'. This version is not necessarily		
		accurate and could even be forged, assome DNS servers send the		
10092 FTP Server Detection	An FTP server is listening on a remote port.	information based on a configuration file.  It is possible to obtain the banner of the remote FTP server byconnecting	n/a	21 tcp
		to a remote port.		_:
10092 FTP Server Detection	An FTP server is listening on a remote port.	It is possible to obtain the banner of the remote FTP server byconnecting	n/a	2121 tcp
		to a remote port.		
10107 HTTP Server Type and Version	A web server is running on the remote host.	This plugin attempts to determine the type and the version of the remote	n/a	80 tcp
		web server.		
10114 ICMP Timestamp Request Remote Date Disclosure	It is possible to determine the exact time set on the		Filter out the ICMP timestamp requests (13), and the outgoing	0 icmp
	remote host.	anattacker to know the date that is set on the targeted machine,	ICMPtimestamp replies (14).	
		whichmay assist an unauthenticated, remote attacker in defeating time-		
		basedauthentication protocols. Timestamps returned from machines		
		running Windows Vista / 7 / 2008 /2008 R2 are deliberately incorrect, but		
		usually within 1000 seconds of the actual system time.		
10150 Windows NetBIOS / SMB Remote Host Information Disclosure	It was possible to obtain the network name of the	The remote host is listening on UDP port 137 or TCP port 445, andreplies	n/a	137 udp
	remote host.	to NetBIOS nbtscan or SMB requests.Note that this plugin gathers		
		information to be used in other plugins,but does not itself generate a		
10222 BBC nortmanner Service Detection	An ONC DDC portmanner is suspined as the suspined	report.  The PDC portmanner is rupping on this port The portmanner allows	0/2	111
10223 RPC portmapper Service Detection	An ONC RPC portmapper is running on the remote		n/a	111 udp
	host.	someone to get the port number of each RPCservice running on the		
		remote host by sending either multiple lookuprequests or a DUMP		
10263 SMTP Server Detection	An SMTP server is listening on the remote port.	request.  The remote host is running a mail (SMTP) server on this port. Since SMTP	Disable this service if you do not use it, or filter incoming	25 tcp
10203 SMTF Server Detection	All swife server is listerling on the remote port.	•		25 tcp
		servers are the targets of spammers, it is recommended youdisable it if	trafficto this port.	
10267 SSH Server Type and Version Information	An SSH server is listening on this port.	you do not use it.  It is possible to obtain information about the remote SSH server	n/a	22 tcp
10207 3311 3ct vet Type and version information	All 3311 server is listerning on this port.	bysending an empty authentication request.	11/4	22 tcp
10281 Telnet Server Detection	A Telnet server is listening on the remote port.	The remote host is running a Telnet server, a remote terminalserver.	Disable this service if you do not use it.	23 tcp
10287 Traceroute Information	It was possible to obtain traceroute information.	Makes a traceroute to the remote host.	n/a	0 udp
10342 VNC Software Detection	The remote host is running a remote display	The remote host is running VNC (Virtual Network Computing), which	Make sure use of this software is done in accordance with	5900 tcp
	software (VNC).	usesthe RFB (Remote Framebuffer) protocol to provide remote access	yourorganization's security policy and filter incoming traffic to	3300 tcp
	Solution & (Tries).	tographical user interfaces and thus permits a console on the remotehost		
		to be displayed on another.		
10397 Microsoft Windows SMB LanMan Pipe Server Listing Disclosure	It is possible to obtain network information.	It was possible to obtain the browse list of the remote Windows systemby	n/a	445 tcp
· · · · · · · · · · · · · · · · · · ·	· ·	sending a request to the LANMAN pipe. The browse list is the listof the		·
		nearest Windows systems of the remote host.		
10437 NFS Share Export List	The remote NFS server exports a list of shares.	This plugin retrieves the list of NFS exported shares.	Ensure each share is intended to be exported.	2049 tcp
10662 Web mirroring	Nessus can crawl the remote website.	This plugin makes a mirror of the remote website(s) and extracts thelist of	n/a	80 tcp
		CGIs that are used by the remote host. It is suggested that you change the		
		number of pages to mirror in the Options' section of the client.		
		· - · · · · · · · · · · · · · · · · · ·		
10719 MySQL Server Detection	A database server is listening on the remote port.	The remote host is running MySQL, an open source database server.	n/a	3306 tcp
10785 Microsoft Windows SMB NativeLanManager Remote System	It was possible to obtain information about the	Nessus was able to obtain the remote operating system name and	n/a	445 tcp
Information Disclosure	remote operatingsystem.	version(Windows and/or Samba) by sending an authentication request to		
		port139 or 445. Note that this plugin requires SMB to be enabled on		
		thehost.		
10863 SSL Certificate Information	This plugin displays the SSL certificate.	This plugin connects to every SSL-related port and attempts to extract and	n/a	25 tcp
		dump the X.509 certificate.		
10863 SSL Certificate Information	This plugin displays the SSL certificate.	This plugin connects to every SSL-related port and attempts to extract and	n/a	5432 tcp
		dump the X.509 certificate.		
10881 SSH Protocol Versions Supported	A SSH server is running on the remote host.	This plugin determines the versions of the SSH protocol supported bythe	n/a	22 tcp
	1 200	remote SSH daemon.	By II de la resta de la companya de	50.4
11002 DNS Server Detection	A DNS server is listening on the remote host.	The remote service is a Domain Name System (DNS) server,	Disable this service if it is not needed or restrict access	53 tcp
		whichprovides a mapping between hostnames and IP addresses.	tointernal hosts only if the service is available externally.	
11002 DNS Server Detection	A DNS server is listening on the remote host.	The remote service is a Domain Name System (DNS) server,	Disable this service if it is not needed or restrict access	udp
44044 Minner & Millinghouse CMD Comit	A Classical advantage and the control of the contro	whichprovides a mapping between hostnames and IP addresses.	tointernal hosts only if the service is available externally.	420.4
11011 Microsoft Windows SMB Service Detection	A file / print sharing service is listening on the	The remote service understands the CIFS (Common Internet File	n/a	139 tcp
	remote host.	System)or Server Message Block (SMB) protocol, used to provide shared		
		accessto files, printers, etc between nodes on a network.		

ugin ID Name	Synopsis	Description	Solution	Port Protocol
11011 Microsoft Windows SMB Service Detection	A file / print sharing service is listening on the	The remote service understands the CIFS (Common Internet File	n/a	445 tcp
	remote host.	System)or Server Message Block (SMB) protocol, used to provide shared		
		accessto files, printers, etc between nodes on a network.		
11032 Web Server Directory Enumeration	It is possible to enumerate directories on the web	This plugin attempts to determine the presence of various	n/a	80 tcp
	server.	commondirectories on the remote web server. By sending a request for		
		adirectory, the web server response code indicates if it is a validdirectory		
		or not.		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	111 tcp
		toenumerate the ONC RPC services running on the remote port. Using		
		thisinformation, it is possible to connect and bind to each service		
		bysending an RPC request to the remote port.		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	udp
		toenumerate the ONC RPC services running on the remote port. Using		
		thisinformation, it is possible to connect and bind to each service		
		bysending an RPC request to the remote port.		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	2049 tcp
		toenumerate the ONC RPC services running on the remote port. Using		
		thisinformation, it is possible to connect and bind to each service		
44444 DDC Comiton Francisco	As ONG DDG and its in marries as the marrets has	bysending an RPC request to the remote port.		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	udp
		toenumerate the ONC RPC services running on the remote port. Using		
		thisinformation, it is possible to connect and bind to each service		
11111 RPC Services Enumeration	An ONG PRG service is rupping on the remote heat	bysending an RPC request to the remote port.	7/2	24470do
TITTI RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	34478 udp
		toenumerate the ONC RPC services running on the remote port. Using		
		thisinformation, it is possible to connect and bind to each service		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	bysending an RPC request to the remote port.	n/a	46942 tcp
TITTI RPC Services Enumeration	All ONC KFC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	II/a	40942 tcp
		toenumerate the ONC RPC services running on the remote port. Using		
		thisinformation, it is possible to connect and bind to each service		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	bysending an RPC request to the remote port.  By sending a DUMP request to the portmapper, it was possible	n/a	51373 udp
TTTT RECUES Enumeration	741 ONE IN C Service is running on the remote host.	toenumerate the ONC RPC services running on the remote port. Using	17.0	31373 ddp
		thisinformation, it is possible to connect and bind to each service		
		bysending an RPC request to the remote port.		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	52754 tcp
		toenumerate the ONC RPC services running on the remote port. Using		52.5 · 55p
		thisinformation, it is possible to connect and bind to each service		
		bysending an RPC request to the remote port.		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	55637 tcp
	S S S S S S S S S S S S S S S S S S S	toenumerate the ONC RPC services running on the remote port. Using		·
		thisinformation, it is possible to connect and bind to each service		
		bysending an RPC request to the remote port.		
11111 RPC Services Enumeration	An ONC RPC service is running on the remote host.	By sending a DUMP request to the portmapper, it was possible	n/a	55889 udp
		toenumerate the ONC RPC services running on the remote port. Using		
		thisinformation, it is possible to connect and bind to each service		
		bysending an RPC request to the remote port.		
11153 Service Detection (HELP Request)	The remote service could be identified.	It was possible to identify the remote service by its banner or bylooking at	n/a	3306 tcp
		the error message it sends when it receives a 'HELP'request.		
11154 Unknown Service Detection: Banner Retrieval	There is an unknown service running on the remote	Nessus was unable to identify a service on the remote host even thoughit	n/a	512 tcp
	host.	returned a banner of some type.		
11154 Unknown Service Detection: Banner Retrieval	There is an unknown service running on the remote	Nessus was unable to identify a service on the remote host even thoughit	n/a	8787 tcp
	host.	returned a banner of some type.		
11156 IRC Daemon Version Detection	The remote host is an IRC server.	This plugin determines the version of the IRC daemon.	n/a	6667 tcp
11156 IRC Daemon Version Detection	The remote host is an IRC server.	This plugin determines the version of the IRC daemon.	n/a	6697 tcp
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	21 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target. ifthe network is loaded.		

Plugin ID Name	Synopsis	Description	Solution	Port Protocol
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	22 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
44240 N CVN	this was the tendent and the trib TCD was to accomplish	the remote target, ifthe network is loaded.	Donate de la constante de la c	22 +
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	23 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	the remote target, ifthe network is loaded.  This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	25 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive	······································	
	- Paris	than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	53 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	80 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
44040 11 0001	W	the remote target, ifthe network is loaded.	D	
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	111 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	the remote target. ifthe network is loaded.  This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	139 tcp
11219 Nessus 3114 Scanner	open.	even against a firewalled target. Note that SYN scans are less intrusive	Protect your target with air in litter.	139 кер
	ореп.	than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target. if the network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	445 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive	, ,	·
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	512 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	513 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
44240 Nanaya CVN anayana	It is no solidate and the solidate of the TCD and the solid	the remote target, ifthe network is loaded.	Donate at the second state of the second state	514 to 2
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	514 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	the remote target. ifthe network is loaded.  This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	1099 tcp
TILLY REGIONS STREETHINGS	open.	even against a firewalled target. Note that SYN scans are less intrusive	Troceet your target with all ir litter.	1033 (Cp
	орсії.	than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, if the network is loaded.		
		the remote target, little network is lodded.		

11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plusing is a CVALIBALE angul part assured. It shall be reasonable with	Protect your target with an IP filter.	
11219 Nessus SYN scanner	open.	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick even against a firewalled target. Note that SYN scans are less intrusive	, ,	1524 tcp
		than TCP (full connect) scansagainst broken services, but they might cause problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	the remote target. ifthe network is loaded.  This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	2049 tcp
TIZIS NESSUS STIT Sedimer	open.	even against a firewalled target. Note that SYN scans are less intrusive	Troceet your earget warrann meer.	2043 τεβ
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	2121 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCD parts are	the remote target, if the network is loaded.	Protect your target with an ID filter	2206 ton
11219 Nessus STN Scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick even against a firewalled target. Note that SYN scans are less intrusive	Protect your target with an IP filter.	3306 tcp
	open.	<u> </u>		
		than TCP (full connect) scansagainst broken services, but they might cause problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	3632 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive	,	
	The state of the s	than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	5432 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target. ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	5900 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	the remote target. ifthe network is loaded.  This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	6000 tcp
11215 Nessus 5114 Scurifici	open.	even against a firewalled target. Note that SYN scans are less intrusive	Protect your target with air in linter.	σσσ τερ
	орен.	than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target. ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	6667 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	6697 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is nessible to determine which TCD parts are	the remote target, ifthe network is loaded.	Drotost vous torget with an ID filter	2000 ton
11219 Nessus STN Scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	8009 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	8180 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive	.,,	
	The state of the s	than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target. ifthe network is loaded.		

igin ID Name	Synopsis	Description	Solution	Port Protoco
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	8787 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	the remote target. ifthe network is loaded.  This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	41513 tcp
11219 Nessus 51N scalliel		even against a firewalled target. Note that SYN scans are less intrusive	Protect your target with after filter.	41313 tcp
	open.			
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	the remote target. ifthe network is loaded.  This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	46942 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive	Troteet your tanget war arra meer	.03 .2 сер
	ope	than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	52754 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive	, ,	
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11219 Nessus SYN scanner	It is possible to determine which TCP ports are	This plugin is a SYN 'half-open' port scanner. It shall be reasonablyquick	Protect your target with an IP filter.	55637 tcp
	open.	even against a firewalled target. Note that SYN scans are less intrusive		
		than TCP (full connect) scansagainst broken services, but they might cause		
		problems for less robustfirewalls and also leave unclosed connections on		
		the remote target, ifthe network is loaded.		
11419 Web Server Office File Inventory	The remote web server hosts office-related files.	This plugin connects to the remote web server and attempts to findoffice-	Make sure that such files do not contain any confidential or	80 tcp
		related files such as .doc, .ppt, .xls, .pdf etc.	otherwisesensitive information and that they are only	
			accessible to those withvalid credentials.	
11424 WebDAV Detection	The remote server is running with WebDAV enabled.	WebDAV is an industry standard extension to the HTTP specification.lt	http://support.microsoft.com/default.aspx?kbid=241520	80 tcp
		adds a capability for authorized users to remotely add and managethe		
		content of a web server.If you do not use this extension, you should		
		disable it.		
11819 TFTP Daemon Detection	A TFTP server is listening on the remote port.	The remote host is running a TFTP (Trivial File Transfer Protocol)daemon.	Disable this service if you do not use it.	69 udp
		TFTP is often used by routers and diskless hosts to retrievetheir		
44004 0011 1151 11	no all a di constanti	configuration. It can also be used by worms to propagate.		
11936 OS Identification	It is possible to guess the remote operating system.	Using a combination of remote probes (e.g., TCP/IP, SMB, HTTP,	n/a	0 tcp
		NTP,SNMP, etc.), it is possible to guess the name of the remote		
		operatingsystem in use. It is also possible sometimes to guess the version		
14788 IP Protocols Scan	This plugin detects the protectle understood by the	of the operating system.	n/a	0 ten
14766 IF FIOLOCOIS SCAII	remote IP stack.	This plugin detects the protocols understood by the remote IP stack.	1Va	0 tcp
17310 nhnMvAdmin Datastian	The remote web server hosts a database	The remote host is running phpMyAdmin, a web-based	n/a	80 tcp
17219 phpMyAdmin Detection	management application writtenin PHP.	MySQLadministration tool written in PHP.	1Va	ou tch
17975 Service Detection (GET request)	The remote service could be identified.	It was possible to identify the remote service by its banner or bylooking at	2/2	6667 tcp
17973 Service Detection (GET request)	The remote service could be identified.	the error message it sends when it receives an HTTPrequest.	11/4	0007 сср
17975 Service Detection (GET request)	The remote service could be identified.	It was possible to identify the remote service by its banner or bylooking at	n/a	6697 tcp
17973 Service Detection (GET request)	The remote service could be identified.		11/4	0097 сср
18261 Apache Banner Linux Distribution Disclosure	The name of the Linux distribution running on the	the error message it sends when it receives an HTTPrequest.  Nessus was able to extract the banner of the Apache web server	If you do not wish to display this information, edit 'httpd.conf'	0 tcp
1020 1 Apacific Dallifer Elliux Distribution Disclosure	remote host wasfound in the banner of the web	anddetermine which Linux distribution the remote host is running.	andset the directive 'ServerTokens Prod' and restart Apache.	о кер
	server.	and determine which binds distribution the remote nost is fulfilling.	anaset the directive Server rokens frou and restart Apache.	
19288 VNC Server Security Type Detection	A VNC server is running on the remote host.	This script checks the remote VNC server protocol version and	n/a	5900 tcp
	and the second s	theavailable 'security types'.	•	top
19506 Nessus Scan Information	This plugin displays information about the Nessus	This plugin displays, for each tested host, information about thescan itself	n/a	0 tcp
	scan.	: - 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		
		narallel - The number of checks done in parallel		
19941 TWiki Detection	The remote web server hosts a Wiki system written	The remote host is running TWiki, an open source wiki system writtenin	n/a	80 tcp

Plugin ID Name	Synopsis	Description	Solution	Port Protocol
21643 SSL Cipher Suites Supported	The remote service encrypts communications using SSL.	This plugin detects which SSL ciphers are supported by the remoteservice for encrypting communications.	n/a	25 tcp
21643 SSL Cipher Suites Supported	The remote service encrypts communications using		n/a	5432 tcp
	SSL.	for encrypting communications.		
22227 RMI Registry Detection	An RMI registry is listening on the remote host.	The remote host is running an RMI registry, which acts as a	n/a	1099 tcp
		bootstrapnaming service for registering and retrieving remote objects		
	A DAM CONTRACT OF THE CONTRACT	withsimple names in the Java Remote Method Invocation (RMI) system.		44540 -
22227 RMI Registry Detection	An RMI registry is listening on the remote host.	The remote host is running an RMI registry, which acts as a	n/a	41513 tcp
		bootstrapnaming service for registering and retrieving remote objects		
22964 Service Detection	The remote service could be identified.	withsimple names in the Java Remote Method Invocation (RMI) system.  Nessus was able to identify the remote service by its banner or bylooking	n/a	21 tcp
2554 Service Serceusii	The remote service could be identified.	at the error message it sends when it receives an HTTPrequest.		21 (ср
22964 Service Detection	The remote service could be identified.	Nessus was able to identify the remote service by its banner or bylooking	n/a	22 tcp
		at the error message it sends when it receives an HTTPrequest.		
22964 Service Detection	The remote service could be identified.	Nessus was able to identify the remote service by its banner or bylooking	n/a	23 tcp
		at the error message it sends when it receives an HTTPrequest.		
22964 Service Detection	The remote service could be identified.	Nessus was able to identify the remote service by its banner or bylooking	n/a	25 tcp
		at the error message it sends when it receives an HTTPrequest.		
22964 Service Detection	The remote service could be identified.	Nessus was able to identify the remote service by its banner or bylooking	n/a	80 tcp
		at the error message it sends when it receives an HTTPrequest.		
22964 Service Detection	The remote service could be identified.	Nessus was able to identify the remote service by its banner or bylooking	n/a	1524 tcp
		at the error message it sends when it receives an HTTPrequest.		
22964 Service Detection	The remote service could be identified.	Nessus was able to identify the remote service by its banner or bylooking	n/a	2121 tcp
		at the error message it sends when it receives an HTTPrequest.		
22964 Service Detection	The remote service could be identified.	Nessus was able to identify the remote service by its banner or bylooking	n/a	5900 tcp
		at the error message it sends when it receives an HTTPrequest.		
24004 WebDAV Directory Enumeration	Several directories on the remote host are DAV-	WebDAV is an industry standard extension to the HTTP specification.lt	Disable DAV support if you do not use it.	80 tcp
	enabled.	adds a capability for authorized users to remotely add and managethe		
		content of a web server.If you do not use this extension, you should disable it.		
24260 HyperText Transfer Protocol (HTTP) Information	Some information about the remote HTTP	This test gives some information about the remote HTTP protocol -	n/a	80 tcp
	configuration can be extracted.	theversion used, whether HTTP Keep-Alive and HTTP pipelining are		
		enabled,etc This test is informational only and does not denote any		
		securityproblem.		
25220 TCP/IP Timestamps Supported	The remote service implements TCP timestamps.	The remote host implements TCP timestamps, as defined by RFC1323.	n/a	0 tcp
		Aside effect of this feature is that the uptime of the remote host		
25240 Camba Caman Datastian	As CMD assessed a second to a second to be a	cansometimes be computed.	- 1-	445 +
25240 Samba Server Detection	An SMB server is running on the remote host.	The remote host is running Samba, a CIFS/SMB server for Linux andUnix.	n/a	445 tcp
26024 PostgreSQL Server Detection	A database service is listening on the remote host.	The remote service is a PostgreSQL database server, or a derivative such as EnterpriseDB.	Limit incoming traffic to this port if desired.	5432 tcp
33817 CGI Generic Tests Load Estimation (all tests)	Load estimation for web application tests.	This script computes the maximum number of requests that would be	n/a	80 tcp
		done by the generic web tests, depending on miscellaneous options. It		
		does not perform any test by itself. The results can be used to estimate the	2	
		duration of these tests, or the complexity of additional manual tests.Note		
		that the script does not try to compute this duration based on external		
		factors such as the network and web servers loads.		
35371 DNS Server hostname.bind Map Hostname Disclosure	The DNS server discloses the remote host name.	It is possible to learn the remote host name by querying the remoteDNS	It may be possible to disable this feature. Consult the	53 udp
		server for 'hostname.bind' in the CHAOS domain.	vendor'sdocumentation for more information.	

Plugin ID Name	Synopsis	Description	Solution	Port Protocol
39470 CGI Generic Tests Timeout	Some generic CGI attacks ran out of time.	Some generic CGI tests ran out of time during the scan. The resultsmay be incomplete.	Consider increasing the 'maximum run time (minutes)' preference forthe 'Web Applications Settings' in order to prevent the CGI scanningfrom timing out. Less ambitious options could also be used, such as: - Test more that one parameter at a time per form: 'Test all combinations of parameters' is much slower than 'Test random pairs of parameters' or 'Test all pairs of parameters (slow)' 'Stop after one flaw is found per web server (fastest)' under 'Do not stop after the first flaw is found per web page' is quicker than 'Look for all flaws (slowest)' In the Settings/Advanced menu, try reducing the value for 'Max number of concurrent TCP sessions per host' or 'Max simultaneous checks per host'.	80 tcp
39519 Backported Security Patch Detection (FTP)	Security patches are backported.	Security patches may have been 'backported' to the remote FTP serverwithout changing its version number. Banner-based checks have been disabled to avoid false positives. Note that this test is informational only and does	n/a	2121 tcp
39520 Backported Security Patch Detection (SSH)	Security patches are backported.	Security patches may have been 'backported' to the remote SSH serverwithout changing its version number. Banner-based checks have been disabled to avoid false positives. Note that this test is informational only and does	n/a	22 tcp
39521 Backported Security Patch Detection (WWW)	Security patches are backported.	Security patches may have been 'backported' to the remote HTTP serverwithout changing its version number.Banner-based checks have been disabled to avoid false positives.Note that this test is informational only and does	n/a	80 tcp
40773 Web Application Potentially Sensitive CGI Parameter Detection	An application was found that may use CGI parameters to controlsensitive information.	According to their names, some CGI parameters may control sensitivedata (e.g., ID, privileges, commands, prices, credit card data, etc.). In the course of using an application, these variables may disclosesensitive data or be prone to tampering that could result in privilegeescalation. These parameters should be examined to determine whattype of data is controlled and if it poses a security risk.** This plugin only reports information that may be useful for auditors** or pen-testers,	Ensure sensitive data is not disclosed by CGI parameters. Inaddition, do not use CGI parameters to control access to resources orprivileges.	80 tcp
42088 SMTP Service STARTTLS Command Support	The remote mail service supports encrypting traffic.	The remote SMTP service supports the use of the 'STARTTLS' command toswitch from a cleartext to an encrypted communications channel.	n/a	25 tcp
43111 HTTP Methods Allowed (per directory)	This plugin determines which HTTP methods are allowed on various CGIdirectories.	By calling the OPTIONS method, it is possible to determine which HTTPmethods are allowed on each directory. The following HTTP methods are considered insecure: PUT, DELETE, CONNECT, TRACE, HEADMany frameworks and languages treat 'HEAD' as a 'GET' request, albeitone without any body in the response. If a security constraint wasset on 'GET' requests such that only 'authenticatedUsers' couldaccess GET requests for a particular servlet or resource, it would bebypassed for the 'HEAD' version. This allowed unauthorized blindsubmission of any privileged GET request. As this list may be incomplete, the plugin also tests - if 'Thoroughtests' are enabled or 'Enable web applications tests' is set to 'yes'in the scan policy - various known HTTP methods on each directory andconsiders them as unsupported if it receives a response code of 400,403, 405, or 501. Note that the plugin output is only informational and does notnecessarily indicate the presence of any security vulnerabilities.		80 tcp
45410 SSL Certificate 'commonName' Mismatch	The 'commonName' (CN) attribute in the SSL certificate does not matchthe hostname.	The service running on the remote host presents an SSL certificate forwhich the 'commonName' (CN) attribute does not match the hostname onwhich the service listens.	If the machine has several names, make sure that users connect to theservice through the DNS hostname that matches the common name in thecertificate.	25 tcp
45410 SSL Certificate 'commonName' Mismatch	The 'commonName' (CN) attribute in the SSL certificate does not matchthe hostname.	The service running on the remote host presents an SSL certificate forwhich the 'commonName' (CN) attribute does not match the hostname onwhich the service listens.	If the machine has several names, make sure that users connect	5432 tcp
45590 Common Platform Enumeration (CPE)	It was possible to enumerate CPE names that matched on the remotesystem.	By using information obtained from a Nessus scan, this plugin reportsCPE (Common Platform Enumeration) matches for various hardware andsoftware products found on a host. Note that if an official CPE is not available for the product, thisplugin computes the best possible CPE based on the informationavailable from the scan.		0 tcp

Plugin ID Name	Synopsis	Description	Solution	Port Protocol
47830 CGI Generic Injectable Parameter	Some CGIs are candidate for extended injection tests.	Nessus was able to to inject innocuous strings into CGI parametersand read them back in the HTTP response. The affected parameters are candidates for extended injection testslike cross-site scripting attacks. This is not a weakness per se, the main purpose of this test is to speedup other scripts. The results may be useful for a human pen-tester.	n/a	80 tcp
48204 Apache HTTP Server Version	It is possible to obtain the version number of the	The remote host is running the Apache HTTP Server, an open source	n/a	80 tcp
	remote Apache HTTPserver.	webserver. It was possible to read the version number from the banner.	,	
48243 PHP Version Detection	It was possible to obtain the version number of the remote PHPinstallation.	Nessus was able to determine the version of PHP available on theremote web server.	n/a	80 tcp
49704 External URLs	Links to external sites were gathered.	Nessus gathered HREF links to external sites by crawling the remoteweb server.	n/a	80 tcp
49705 Web Server Harvested Email Addresses	Email addresses were harvested from the web server.	Nessus harvested HREF mailto: links and extracted email addresses bycrawling the remote web server.	n/a	80 tcp
50344 Missing or Permissive Content-Security-Policy frame-ancestors HTTP Response Header	The remote web server does not take steps to mitigate a class of webapplication vulnerabilities.	The remote web server in some responses sets a permissiveContent- Security-Policy (CSP) frame-ancestors response header or doesnot set one at all.The CSP frame-ancestors header has been proposed by the W3C WebApplication Security Working Group as a way to mitigate cross-	Set a non-permissive Content-Security-Policy frame-ancestors headerfor all requested resources.	80 tcp
50345 Missing or Permissive X-Frame-Options HTTP Response Header	The remote web server does not take steps to mitigate a class of webapplication vulnerabilities.	sitescripting and clickiacking attacks.  The remote web server in some responses sets a permissiveX-Frame- Options response header or does not set one at all.The X-Frame-Options header has been proposed by Microsoft as a way tomitigate clickjacking attacks and is currently supported by all majorbrowser vendors	Set a properly configured X-Frame-Options header for all requestedresources.	80 tcp
50845 OpenSSL Detection	The remote service appears to use OpenSSL to encrypt traffic.	Based on its response to a TLS request with a specially craftedserver name extension, it seems that the remote service is using theOpenSSL library to encrypt traffic.Note that this plugin can only detect OpenSSL implementations thathave enabled support for TLS extensions (RFC 4366).	n/a	25 tcp
50845 OpenSSL Detection	The remote service appears to use OpenSSL to encrypt traffic.	Based on its response to a TLS request with a specially craftedserver name extension, it seems that the remote service is using theOpenSSL library to encrypt traffic.Note that this plugin can only detect OpenSSL implementations thathave enabled support for TLS extensions (RFC 4366).	n/a	5432 tcp
51891 SSL Session Resume Supported	The remote host allows resuming SSL sessions.	This script detects whether a host allows resuming SSL sessions byperforming a full SSL handshake to receive a session ID, and thenreconnecting with the previously used session ID. If the serveraccepts the session ID in the second connection, the server maintainsa cache of sessions that can be resumed.	n/a	25 tcp
52703 vsftpd Detection	An FTP server is listening on the remote port.	The remote host is running vsftpd, an FTP server for UNIX-likesystems written in C.	n/a	21 tcp
53335 RPC portmapper (TCP)	An ONC RPC portmapper is running on the remote host.	The RPC portmapper is running on this port. The portmapper allows someone to get the port number of each RPCservice running on the remote host by sending either multiple lookuprequests or a DUMP request.	n/a	111 tcp
54615 Device Type	It is possible to guess the remote device type.	Based on the remote operating system, it is possible to determinewhat the remote system type is (eg: a printer, router, general-purposecomputer, etc).	n/a	0 tcp
56984 SSL / TLS Versions Supported	The remote service encrypts communications.	This plugin detects which SSL and TLS versions are supported by theremote service for encrypting communications.	n/a	25 tcp
56984 SSL / TLS Versions Supported	The remote service encrypts communications.	This plugin detects which SSL and TLS versions are supported by theremote service for encrypting communications.	n/a	5432 tcp
57041 SSL Perfect Forward Secrecy Cipher Suites Supported	The remote service supports the use of SSL Perfect Forward Secrecyciphers, which maintain confidentiality even if the key is stolen.	The remote host supports the use of SSL ciphers that offer PerfectForward Secrecy (PFS) encryption. These cipher suites ensure that recorded SSL traffic cannot be broken at a future date if the	n/a	25 tcp
57041 SSL Perfect Forward Secrecy Cipher Suites Supported	The remote service supports the use of SSL Perfect Forward Secrecyciphers, which maintain confidentiality even if the key is stolen.	server'sprivate key is compromised.  The remote host supports the use of SSL ciphers that offer PerfectForward Secrecy (PFS) encryption. These cipher suites ensure that recorded SSL traffic cannot be broken at a future date if the server'sprivate key is compromised.	n/a	5432 tcp

Plugin ID Name	Synopsis	Description	Solution	Port Protocol
65792 VNC Server Unencrypted Communication Detection	A VNC server with one or more unencrypted	This script checks the remote VNC server protocol version and	n/a	5900 tcp
	'security-types' is runningon the remote host.	theavailable 'security types' to determine if any unencrypted'security-		
		types' are in use or available.		
66334 Patch Report	The remote host is missing several patches.	The remote host is missing one or more security patches. This plugin lists	Install the patches listed below.	0 tcp
		the newest version of each patch to install to make sure the remote host		
		is up-to-date.Note: Because the 'Show missing patches that have been		
		superseded' setting in your scan policy depends on this plugin,it will		
	TI	always run and cannot be disabled.		25.
70544 SSL Cipher Block Chaining Cipher Suites Supported	The remote service supports the use of SSL Cipher	The remote host supports the use of SSL ciphers that operate in	n/a	25 tcp
	Block Chainingciphers, which combine previous	CipherBlock Chaining (CBC) mode. These cipher suites offer		
	blocks with subsequent ones.	additionalsecurity over Electronic Codebook (ECB) mode, but have the		
70544 SSL Cipher Block Chaining Cipher Suites Supported	The remote convice supports the use of SSI. Cipher	potential toleak information if used improperly.	n/a	5432 tcp
70344 33L Cipiler Block Chailling Cipiler Suites Supported	The remote service supports the use of SSL Cipher	The remote host supports the use of SSL ciphers that operate in	11/a	5452 tcp
	Block Chainingciphers, which combine previous	CipherBlock Chaining (CBC) mode. These cipher suites offer		
	blocks with subsequent ones.	additionalsecurity over Electronic Codebook (ECB) mode, but have the		
70657 SSH Algorithms and Languages Supported	An SSH server is listening on this port.	potential toleak information if used improperly.  This script detects which algorithms and languages are supported bythe	n/a	22 tcp
70037 3311 Algorithmis and Languages Supported	All 3311 server is listerling off this port.	remote service for encrypting communications.	II/a	22 tcp
84574 Backported Security Patch Detection (PHP)	Security patches have been backported.	Security patches may have been 'backported' to the remote PHP	n/a	80 tcp
5.57 . 220 Rported Security Fater Detection (Fill)	Security pateries have been backported.	installwithout changing its version number.Banner-based checks have		55 кер
		been disabled to avoid false positives. Note that this test is informational		
		only and does not denote anysecurity problem.		
85601 Web Application Cookies Not Marked HttpOnly	HTTP session cookies might be vulnerable to cross-	The remote web application sets various cookies throughout a	Each cookie should be carefully reviewed to determine if it	80 tcp
	site scriptingattacks.	user'sunauthenticated and authenticated session. However, one or more	-	оо сер
	sice scriptingactacks.	ofthose cookies are not marked 'HttpOnly', meaning that a maliciousclient		
		side script, such as JavaScript, could read them. The HttpOnlyflag is a	any cookies containing sensitive data.	
		security mechanism to protect against cross-site scriptingattacks, which	arry cookies containing sensitive data.	
		was proposed by Microsoft and initially implemented inInternet Explorer.		
		All modern browsers now support it. Note that this plugin detects all		
		general cookies missing the HttpOnlycookie flag, whereas plugin 48432		
		(Web Application Session CookiesNot Marked HttpOnly) will only detect		
		session cookies from anauthenticated session missing the HttpOnly		
85602 Web Application Cookies Not Marked Secure	HTTP session cookies might be transmitted in	The remote web application sets various cookies throughout a	Each cookie should be carefully reviewed to determine if it	80 tcp
	cleartext.	user'sunauthenticated and authenticated session. However, there	contains sensitive data or is relied upon for a security decision.lf	
		areinstances where the application is running over unencrypted HTTP	possible, ensure all communication occurs over an encrypted	
		orthe cookies are not marked 'secure', meaning the browser could	channel and add the 'secure' attribute to all session cookies or	
		sendthem back over an unencrypted link under certain circumstances. As		
		aresult, it may be possible for a remote attacker to intercept	,	
		thesecookies.Note that this plugin detects all general cookies missing the		
		'secure'cookie flag, whereas plugin 49218 (Web Application Session		
		CookiesNot Marked Secure) will only detect session cookies from		
		anauthenticated session missing the secure seekin flag		
91815 Web Application Sitemap	The remote web server hosts linkable content that	The remote web server contains linkable content that can be used	n/a	80 tcp
	can be crawled byNessus.	togather information about a target.		
96982 Server Message Block (SMB) Protocol Version 1 Enabled	The remote Windows host supports the SMBv1	The remote Windows host supports Server Message Block	Disable SMBv1 according to the vendor instructions in	445 tcp
(uncredentialed check)	protocol.	Protocolversion 1 (SMBv1). Microsoft recommends that users discontinue		
		the useof SMBv1 due to the lack of security features that were included	blocking TCP port 445 on all network boundary devices. For	
		inlater SMB versions. Additionally, the Shadow Brokers group	SMB over the NetBIOS API, block TCP ports 137 / 139 and UDP	
		reportedlyhas an exploit that affects SMB; however, it is unknown if the	ports 137 / 138 on all network boundary devices.	
		exploitaffects SMBv1 or another version. In response to this, US-		
		CERTrecommends that users disable SMBv1 per SMB best practices to		
100660 Web Application Cooking Are Funited	HTTD cookies have an If waired attained that it and	mitigatethese notential issues	Each cookin chould be carefully reviewed to determine 1515	90 +
100669 Web Application Cookies Are Expired	HTTP cookies have an 'Expires' attribute that is set	The remote web application sets various cookies throughout a	Each cookie should be carefully reviewed to determine if it	80 tcp
	with a past dateor time.	user'sunauthenticated and authenticated session. However, Nessus	contains sensitive data or is relied upon for a security decision.lf	
		hasdetected that one or more of the cookies have an 'Expires'	needed, set an expiration date in the future so the cookie	
		attributethat is set with a past date or time, meaning that these cookies	willpersist or remove the Expires cookie attribute altogether to	
100871 Microsoft Windows SMB Versions Supported (remote check)	It was possible to obtain information about the	willbe removed by the browser.	convert the cookie to a session cookie.	445 tcp
100071 WHICIOSOIL WITHOUS SIVID VERSIONS SUPPORTED (FEMOLE CHECK)	It was possible to obtain information about the	Nessus was able to obtain the version of SMB running on the remotehost	ıı/a	443 tch
	version of SMB runningon 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.		

Plugin ID Name	Synopsis	Description	Solution	Port Protocol
104887 Samba Version	It was possible to obtain the samba version from	Nessus was able to obtain the samba version from the remote operating	n/a	445 tcp
	the remote operating system.	by sending an authentication request to port 139 or 445. Note that this		
		plugin requires SMB1 to be enabled on the host.		
106716 Microsoft Windows SMB2 and SMB3 Dialects Supported (remote	It was possible to obtain information about the	Nessus was able to obtain the set of SMB2 and SMB3 dialects running on	n/a	445 tcp
check)	dialects of SMB2 and SMB3 availableon the remote	the remote host by sending an authentication request to port 139 or 445.		
	host.			
110723 Target Credential Status by Authentication Protocol - No	Nessus was able to find common ports used for	Nessus was not able to successfully authenticate directly to theremote	n/a	0 tcp
Credentials Provided	local checks,however, no credentials were provided	target on an available authentication protocol. Nessus wasable to connect		
	in the scan policy.	to the remote port and identify that the servicerunning on the port		
		supports an authentication protocol, but Nessusfailed to authenticate to		
		the remote service using the providedcredentials. There may have been a		
		protocol failure that preventedauthentication from being attempted or all		
		of the provided credentialsfor the authentication protocol may be invalid.		
		See plugin output forerror 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		
117886 OS Security Patch Assessment Not Available	OS Security Patch Assessment is not available.	OS Security Patch Assessment is not available on the remote host. This	n/a	0 tcp
		does not necessarily indicate a problem with the scan. Credentials may not	t	
		have been provided, OS security patch assessmentmay not be supported		
		for the target, the target may not have beenidentified, or another issue		
		may have occurred that prevented OSsecurity patch assessment from		
		being available. See plugin output fordetails. This plugin reports non-		
		failure information impacting the availability of OS Security Patch		
		Assessment. Failure information is reported byplugin 21745: 'OS Security		
		Patch Assessment failed'. If a targethost is not supported for OS Security		
		Patch Assessment, plugin110695 : 'OS Security Patch Assessment Checks		
		Not Supported' willreport concurrently with this plugin.		
118224 PostgreSQL STARTTLS Support	The remote service supports encrypting traffic.	The remote PostgreSQL server supports the use of encryptioninitiated	n/a	5432 tcp
		during pre-login to switch from a cleartext to anencrypted		
		communications channel.		
132634 Deprecated SSLv2 Connection Attempts	Secure Connections, using a deprecated protocol	This plugin enumerates and reports any SSLv2 connections which were	n/a	0 tcp
	were attempted as part of the scan	attempted as part of a scan. This protocol has been deemed prohibited		
		since 2011 because of security vulnerabilities and most major ssl		
		libraries such as openssl, nss, mbed and wolfssl do not provide this		
		functionality in their latest versions. This protocol has been deprecated in		
ADDOCO MINALALA A CONTO DE LA	NAME and the second of the sec	Nessus 8.9 and later.	-1-	445 +
135860 WMI Not Available	WMI queries could not be made against the remote	•	n/a	445 tcp
	host.	theremote host over DCOM. WMI queries are used to gather		
		informationabout the remote host, such as its current state, network		
		interfaceconfiguration, etc.Without this information Nessus may not be		
		able to identify installedsoftware or security vunerabilities that exist on		
140224 SSU Password Authoritisation Asserted	The SSH conver on the remate heat accepts	The SSH conver on the remote best assents password authentication	n/a	22 +==
149334 SSH Password Authentication Accepted	The SSH server on the remote host accepts	The SSH server on the remote host accepts password authentication.	n/a	22 tcp
1EDEON COU CHA 1 HMAC Algorithms Funkled	password authentication.	The remote CCH conver is configured to enable CHA 4 HMAC	n/2	22 +
153588 SSH SHA-1 HMAC Algorithms Enabled	The remote SSH server is configured to enable SHA-	9	n/a	22 tcp
	1 HMAC algorithms.	algorithms.Although NIST has formally deprecated use of SHA-1 for digital		
		signatures, SHA-1 is still considered secure for HMAC asthe security of		
		HMAC does not rely on the underlying hash function being resistant to		
		collisions. Note that this plugin only checks for the options of the remote		
		SSH server.		

Plugin ID Name	Synopsis	Description	Solution	Port Protocol
156899 SSL/TLS Recommended Cipher Suites	The remote host advertises discouraged SSL/TLS	The remote host has open SSL/TLS ports which advertise discouraged	Only enable support for recommened cipher suites.	25 tcp
	ciphers.	cipher suites. It is recommended to only enablesupport for the following		
		cipher suites:TLSv1.3: - 0x13,0x01 TLS13_AES_128_GCM_SHA256 -		
		0x13,0x02 TLS13_AES_256_GCM_SHA384 - 0x13,0x03		
		TLS13_CHACHA20_POLY1305_SHA256TLSv1.2: - 0xC0,0x2B ECDHE-ECDSA	F	
		AES128-GCM-SHA256 - 0xC0,0x2F ECDHE-RSA-AES128-GCM-SHA256 -		
		0xC0,0x2C ECDHE-ECDSA-AES256-GCM-SHA384 - 0xC0,0x30 ECDHE-RSA-		
		AES256-GCM-SHA384 - 0xCC,0xA9 ECDHE-ECDSA-CHACHA20-POLY1305		
		0xCC,0xA8 ECDHE-RSA-CHACHA20-POLY1305 - 0x00,0x9E DHE-RSA-		
		AES128-GCM-SHA256 - 0x00,0x9F DHE-RSA-AES256-GCM-SHA384This is		
		the recommended configuration for the vast majority of services, as it is		
		highly secure and compatible withnearly every client released in the last		
		five (or more) years.		
156899 SSL/TLS Recommended Cipher Suites	The remote host advertises discouraged SSL/TLS	The remote host has open SSL/TLS ports which advertise discouraged	Only enable support for recommened cipher suites.	5432 tcp
	ciphers.	cipher suites. It is recommended to only enablesupport for the following		
		cipher suites:TLSv1.3: - 0x13,0x01 TLS13_AES_128_GCM_SHA256 -		
		0x13,0x02 TLS13_AES_256_GCM_SHA384 - 0x13,0x03		
		TLS13_CHACHA20_POLY1305_SHA256TLSv1.2: - 0xC0,0x2B ECDHE-ECDSA	F	
		AES128-GCM-SHA256 - 0xC0,0x2F ECDHE-RSA-AES128-GCM-SHA256 -		
		0xC0,0x2C ECDHE-ECDSA-AES256-GCM-SHA384 - 0xC0,0x30 ECDHE-RSA-		
		AES256-GCM-SHA384 - 0xCC,0xA9 ECDHE-ECDSA-CHACHA20-POLY1305		
		0xCC,0xA8 ECDHE-RSA-CHACHA20-POLY1305 - 0x00,0x9E DHE-RSA-		
		AES128-GCM-SHA256 - 0x00,0x9F DHE-RSA-AES256-GCM-SHA384This is		
		the recommended configuration for the vast majority of services, as it is		
		highly secure and compatible withnearly every client released in the last		
		five (or more) years.		