

JoeSandbox Cloud BASIC



ID: 432891

Sample Name: nmap-7.91-setup.exe

Cookbook: default.jbs

Time: 21:53:42

Date: 10/06/2021

Version: 32.0.0 Black Diamond

Table of Contents

Table of Contents	2
Analysis Report nmap-7.91-setup.exe	4
Overview	4
General Information	4
Detection	4
Compliance	4
Signatures	4
Classification	4
Process Tree	4
Malware Configuration	4
Yara Overview	5
Dropped Files	5
Sigma Overview	5
System Summary:	5
Signature Overview	5
AV Detection:	5
Phishing:	5
Compliance:	6
Networking:	6
E-Banking Fraud:	6
Spam, unwanted Advertisements and Ransom Demands:	6
Boot Survival:	6
Lowering of HIPS / PFW / Operating System Security Settings:	6
Stealing of Sensitive Information:	6
Remote Access Functionality:	6
Mitre Att&ck Matrix	6
Behavior Graph	7
Screenshots	8
Thumbnails	8
Antivirus, Machine Learning and Genetic Malware Detection	8
Initial Sample	9
Dropped Files	9
Unpacked PE Files	9
Domains	9
URLs	9
Domains and IPs	9
Contacted Domains	9
URLs from Memory and Binaries	10
Contacted IPs	10
Public	10
Private	10
General Information	10
Simulations	10
Behavior and APIs	10
Joe Sandbox View / Context	11
IPs	11
Domains	11
ASN	11
JA3 Fingerprints	11
Dropped Files	11
Created / dropped Files	11
Static File Info	42
General	42
File Icon	43
Static PE Info	43
General	43
Authenticode Signature	43
Entrypoint Preview	43
Rich Headers	44
Data Directories	44
Sections	44
Resources	44
Imports	44
Version Infos	44
Possible Origin	44
Network Behavior	44
Network Port Distribution	44
UDP Packets	44
Code Manipulations	44
Statistics	44
Behavior	44
System Behavior	44
Analysis Process: nmap-7.91-setup.exe PID: 2432 Parent PID: 5856	45
General	45

File Activities	45
File Created	45
File Deleted	45
File Written	45
File Read	45
Registry Activities	45
Key Created	45
Key Value Created	45
Key Value Modified	45
Analysis Process: svchost.exe PID: 4696 Parent PID: 568	45
General	45
File Activities	45
Analysis Process: svchost.exe PID: 1288 Parent PID: 568	45
General	45
File Activities	46
Registry Activities	46
Analysis Process: npcap-1.00.exe PID: 5912 Parent PID: 2432	46
General	46
File Activities	46
File Created	46
File Deleted	46
File Written	46
File Read	46
Registry Activities	46
Key Created	46
Key Value Created	46
Key Value Modified	46
Analysis Process: svchost.exe PID: 3688 Parent PID: 568	46
General	46
File Activities	47
Analysis Process: svchost.exe PID: 4348 Parent PID: 568	47
General	47
File Activities	47
Analysis Process: svchost.exe PID: 5044 Parent PID: 568	47
General	47
Registry Activities	47
Analysis Process: svchost.exe PID: 3224 Parent PID: 568	47
General	47
Analysis Process: SgrmBroker.exe PID: 6128 Parent PID: 568	48
General	48
Analysis Process: svchost.exe PID: 5512 Parent PID: 568	48
General	48
Registry Activities	48
Analysis Process: svchost.exe PID: 6024 Parent PID: 568	48
General	48
File Activities	49
Analysis Process: MpCmdRun.exe PID: 1956 Parent PID: 5512	49
General	49
File Activities	49
File Written	49
Analysis Process: conhost.exe PID: 3944 Parent PID: 1956	49
General	49
Analysis Process: NPFIInstall.exe PID: 2024 Parent PID: 5912	49
General	49
File Activities	50
File Created	50
File Written	50
File Read	50
Analysis Process: conhost.exe PID: 2224 Parent PID: 2024	50
General	50
Analysis Process: NPFIInstall.exe PID: 2052 Parent PID: 5912	50
General	50
Analysis Process: conhost.exe PID: 4864 Parent PID: 2052	50
General	50
Analysis Process: pnputil.exe PID: 4008 Parent PID: 2052	51
General	51
Analysis Process: conhost.exe PID: 4152 Parent PID: 4008	51
General	51
Analysis Process: NPFIInstall.exe PID: 6052 Parent PID: 5912	51
General	51
Analysis Process: conhost.exe PID: 3032 Parent PID: 6052	51
General	52
Analysis Process: NPFIInstall.exe PID: 5212 Parent PID: 5912	52
General	52
Analysis Process: conhost.exe PID: 404 Parent PID: 5212	52
General	52
Analysis Process: svchost.exe PID: 4744 Parent PID: 568	52
General	52
Analysis Process: svchost.exe PID: 5204 Parent PID: 568	53
General	53
Analysis Process: drvinst.exe PID: 5216 Parent PID: 5204	53
General	53
Analysis Process: schtasks.exe PID: 4876 Parent PID: 5912	53
General	53
Analysis Process: conhost.exe PID: 4228 Parent PID: 4876	54
General	54
Disassembly	54
Code Analysis	54

Analysis Report nmap-7.91-setup.exe

Overview

General Information

Sample Name:	nmap-7.91-setup.exe
Analysis ID:	432891
MD5:	5df3bf0234f0c2a...
SHA1:	7474a3c2c44e61..
SHA256:	c4683097a26152..
Infos:	
Most interesting Screenshot:	

Detection

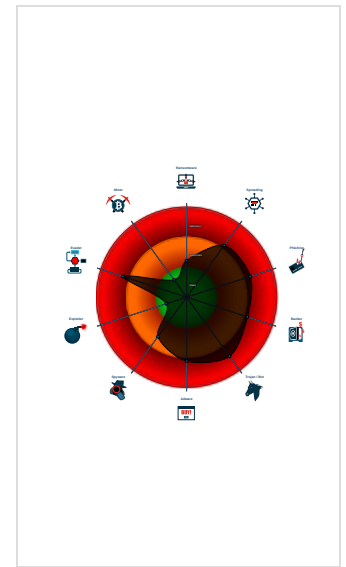
MALICIOUS	HIGH
SUSPICIOUS	MODERATE
CLEAN	LOW
UNKNOWN	
Score: 40	Score: 50
Range: 0 - 100	Range: 0 - 100
Whitelist ed: false	
Confiden ce: 100%	

Compliance

Signatures

Yara detected HtmlPhish10
Yara detected Predator
Changes security center settings (no...
Contains VNC / remote desktop func...
Install WinpCap (used to filter netwo...
NDIS Filter Driver detected (likely us...
Uses schtasks.exe or at.exe to add ...
Yara detected Ncat Network tool
AV process strings found (often use...
Antivirus or Machine Learning detec...
Checks if Antivirus/Antispyware/Fire...
Contains capabilities to detect virtua...
Contains functionality for read data f...

Classification



Process Tree

■ System is w10x64
■ nmap-7.91-setup.exe (PID: 2432 cmdline: 'C:\Users\user\Desktop\nmap-7.91-setup.exe' MD5: 5DF3BF0234F0C2AF2C470F98243C788F)
■ ncpap-1.00.exe (PID: 5912 cmdline: 'C:\Users\user\AppData\Local\Temp\insyA5D0.tmp\ncpap-1.00.exe' /loopback_support=no MD5: FC8CB1B4677C90859AF51C8C664E755D)
■ NPFIInstall.exe (PID: 2024 cmdline: 'C:\Users\user\AppData\Local\Temp\insb823.tmp\NPFIInstall.exe' -n -check_dll MD5: F93EEDCB0DF2EF914ED51CC927A1FDE9)
■ conhost.exe (PID: 2224 cmdline: 'C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
■ NPFIInstall.exe (PID: 2052 cmdline: 'C:\Program Files\Npcap\NPFIInstall.exe' -n -c MD5: F93EEDCB0DF2EF914ED51CC927A1FDE9)
■ conhost.exe (PID: 4864 cmdline: 'C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
■ pnputil.exe (PID: 4008 cmdline: pnputil.exe -e MD5: F4C3BD7A47ACE4BEE4D864B299391DC1)
■ conhost.exe (PID: 4152 cmdline: 'C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
■ NPFIInstall.exe (PID: 6052 cmdline: 'C:\Program Files\Npcap\NPFIInstall.exe' -n -iw MD5: F93EEDCB0DF2EF914ED51CC927A1FDE9)
■ conhost.exe (PID: 3032 cmdline: 'C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
■ NPFIInstall.exe (PID: 5212 cmdline: 'C:\Program Files\Npcap\NPFIInstall.exe' -n -i MD5: F93EEDCB0DF2EF914ED51CC927A1FDE9)
■ conhost.exe (PID: 404 cmdline: 'C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
■ schtasks.exe (PID: 4876 cmdline: SCHEDULETASKS.EXE /Create /F /RU SYSTEM /SC ONSTART /TN npcawatchdog /TR "C:\Program Files\Npcap\CheckStatus.bat" /NP MD5: 15FF7D8324231381BAD48A052F85DF04)
■ conhost.exe (PID: 4228 cmdline: 'C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
■ svchost.exe (PID: 4696 cmdline: 'C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ svchost.exe (PID: 1288 cmdline: 'C:\Windows\System32\svchost.exe -k netsvcs -p -s BITS MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ svchost.exe (PID: 3688 cmdline: 'C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ svchost.exe (PID: 4348 cmdline: 'c:\windows\system32\svchost.exe -k localservice -p -s CDPSvc MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ svchost.exe (PID: 5044 cmdline: 'c:\windows\system32\svchost.exe -k networkservice -p -s DoSvc MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ svchost.exe (PID: 3224 cmdline: 'C:\Windows\System32\svchost.exe -k NetworkService -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ SgrmBroker.exe (PID: 6128 cmdline: 'C:\Windows\system32\SgrmBroker.exe MD5: D3170A3F3A9626597EEE1888686E3EA6)
■ svchost.exe (PID: 5512 cmdline: 'c:\windows\system32\svchost.exe -k localservicenetworkrestricted -p -s wscsvc MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ MpCmdRun.exe (PID: 1956 cmdline: 'C:\Program Files\Windows Defender\mpcmdrun.exe' -wdenable MD5: A267555174BFA53844371226F482B86B)
■ conhost.exe (PID: 3944 cmdline: 'C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
■ svchost.exe (PID: 6024 cmdline: 'C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ svchost.exe (PID: 4744 cmdline: 'c:\windows\system32\svchost.exe -k netsvcs -p -s NetSetupSvc MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ svchost.exe (PID: 5204 cmdline: 'c:\windows\system32\svchost.exe -k dcomlaunch -p -s DeviceInstall MD5: 32569E403279B3FD2EDB7EBD036273FA)
■ drvinst.exe (PID: 5216 cmdline: 'Drvinst.exe '4' '0' 'C:\Users\user\AppData\Local\Temp\{7e40bce9-63ed-3549-a69d-3044b7b23662}\NPCAP.inf' '9' '405306be3' '0000000000001A8' 'WinSta0\Default' '00000000000001AC' '208' 'C:\Program Files\Npcap' MD5: 46F5A16FA391AB6EA97C602B4D2E7819)
■ cleanup

Malware Configuration

No configs have been found

Yara Overview

Dropped Files

Source	Rule	Description	Author	Strings
C:\Program Files (x86)\Nmap\nselib\data\http-fingerprints.lua	Hacktool_Strings_p0wnedShell	p0wnedShell Runspace Post Exploitation Toolkit - file p0wnedShell.cs	Florian Roth	0x152c6:\$x2: windows/meterpreter
C:\Program Files (x86)\Nmap\nmap-service-probes	JoeSecurity_HtmlPhish_10	Yara detected HtmlPhish_10	Joe Security	
C:\Users\user\AppData\Local\Temp\nsyA5CF.tmp	Hacktool_Strings_p0wnedShell	p0wnedShell Runspace Post Exploitation Toolkit - file p0wnedShell.cs	Florian Roth	0x179e2a7:\$x2: windows/meterpreter
C:\Users\user\AppData\Local\Temp\nsyA5CF.tmp	iKAT_tools_nmap	Generic rule for NMAP - based on NMAP 4 standalone	Florian Roth	0xc816e9:\$s0: Insecure.Org 0x42c9762:\$s1: Copyright (c) Insecure.Com 0x1bec9:\$s2: Nmap 0x1bed7:\$s2: Nmap 0x1bf11:\$s2: nmap 0x1c15a:\$s2: Nmap 0x1c1cd:\$s2: Nmap 0x1c1d5:\$s2: Nmap 0x1c335:\$s2: nmap 0x1d528:\$s2: nmap 0x1d536:\$s2: nmap 0x1d688:\$s2: Nmap 0x1e68c:\$s2: Nmap 0x1e720:\$s2: Nmap 0x1e794:\$s2: nmap 0x1ed4c:\$s2: Nmap 0x1ed76:\$s2: Nmap 0x1eefb:\$s2: Nmap 0x1ef8b:\$s2: nmap 0x22f43:\$s2: Nmap 0x22f74:\$s2: Nmap
C:\Users\user\AppData\Local\Temp\nsyA5CF.tmp	JoeSecurity_Predator	Yara detected Predator	Joe Security	

Click to see the 1 entries

Sigma Overview

System Summary:



Sigma detected: Failed Code Integrity Checks

Signature Overview

Click to jump to signature section

AV Detection:



Yara detected Predator

Phishing:



Yara detected HtmlPhish10

Compliance:



Uses 32bit PE files

Found installer window with terms and condition text

Creates a directory in C:\Program Files

Creates install or setup log file

Creates license or readme file

PE / OLE file has a valid certificate

Binary contains paths to debug symbols

Networking:



NDIS Filter Driver detected (likely used to intercept and sniff network traffic)

Yara detected Ncat Network tool

E-Banking Fraud:



Yara detected Predator

Install WinCap (used to filter network traffic)

Spam, unwanted Advertisements and Ransom Demands:



Install WinCap (used to filter network traffic)

Boot Survival:



Uses schtasks.exe or at.exe to add and modify task schedules

Lowering of HIPS / PFW / Operating System Security Settings:



Changes security center settings (notifications, updates, antivirus, firewall)

Stealing of Sensitive Information:



Yara detected Predator

Remote Access Functionality:



Yara detected Predator

Contains VNC / remote desktop functionality (version string found)

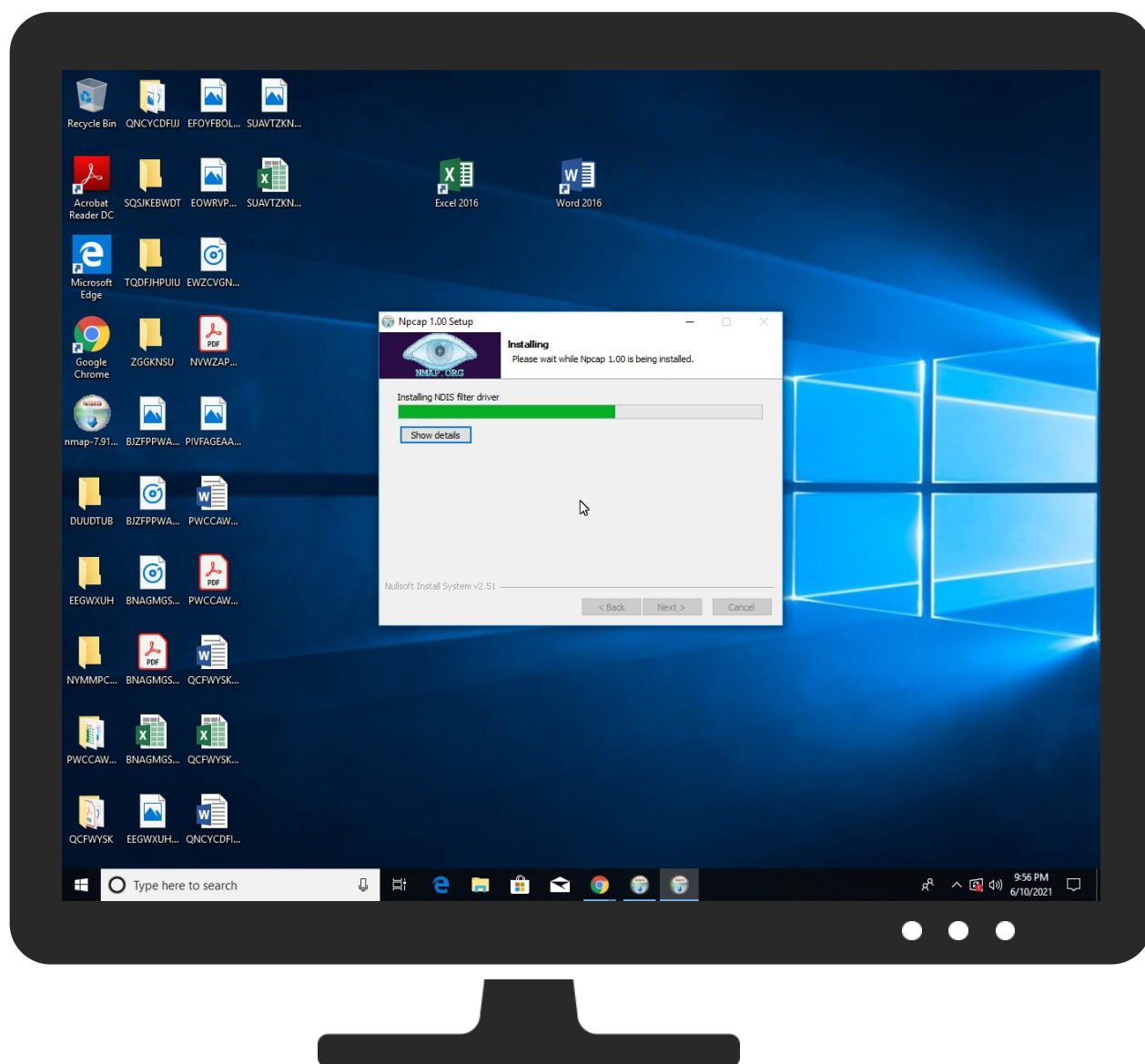
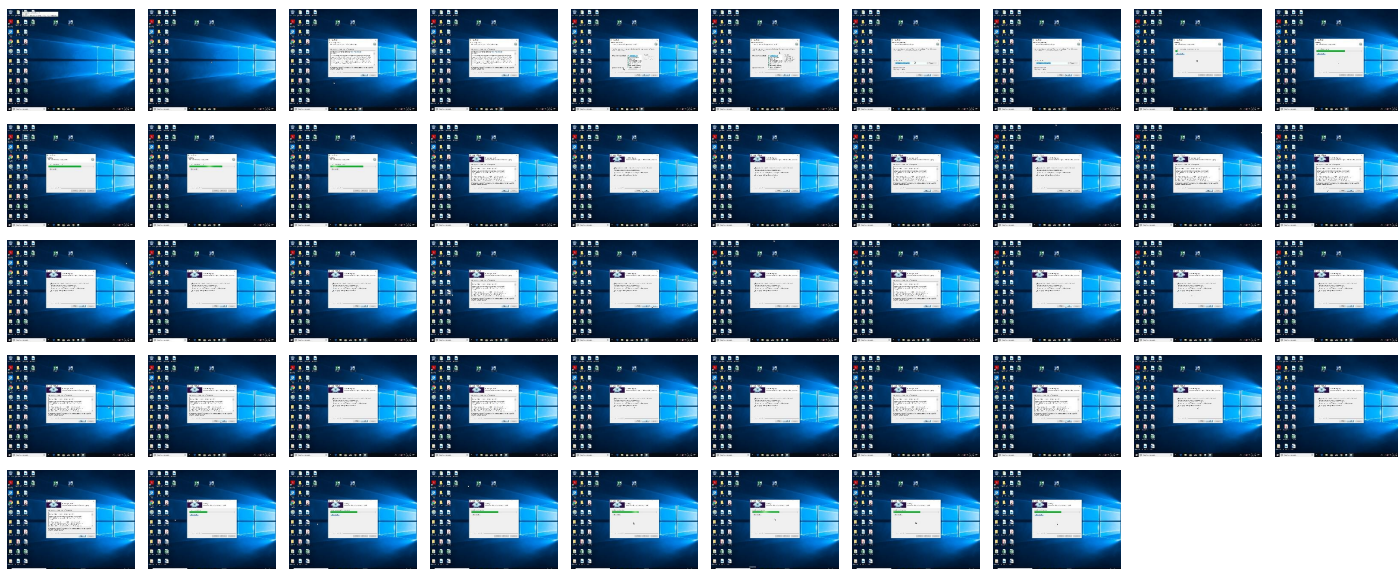
Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control
Valid Accounts	Windows Management Instrumentation 1	DLL Side-Loading 1	DLL Side-Loading 1	Disable or Modify Tools 1	Network Sniffing 2	System Time Discovery 1	Remote Desktop Protocol 1	Archive Collected Data 1	Exfiltration Over Other Network Medium	Encryption Channel 1
Default Accounts	Native API 2	Windows Service 3	Access Token Manipulation 1	Deobfuscate/Decode Files or Information 1	Input Capture 2 1	File and Directory Discovery 4	Remote Desktop Protocol	Input Capture 2 1	Exfiltration Over Bluetooth	Remote Software 1

Screenshots

Thumbnails

This section contains all screenshots as thumbnails, including those not shown in the slideshow.



Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
nmap-7.91-setup.exe	3%	Virustotal		Browse
nmap-7.91-setup.exe	0%	Metadefender		Browse
nmap-7.91-setup.exe	0%	ReversingLabs		

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Program Files\Npcap\NPfInstall.exe	0%	Metadefender		Browse
C:\Program Files\Npcap\NPfInstall.exe	0%	ReversingLabs		
C:\Program Files\Npcap\Uninstall.exe	0%	Metadefender		Browse
C:\Program Files\Npcap\Uninstall.exe	3%	ReversingLabs		
C:\Program Files\Npcap\npcap.sys	0%	Metadefender		Browse
C:\Program Files\Npcap\npcap.sys	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp\nsb823.tmp\InstallOptions.dll	0%	Metadefender		Browse
C:\Users\user\AppData\Local\Temp\nsb823.tmp\InstallOptions.dll	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp\nsb823.tmp\NPfInstall.exe	0%	Metadefender		Browse
C:\Users\user\AppData\Local\Temp\nsb823.tmp\NPfInstall.exe	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp\nsb823.tmp\SimpleSC.dll	0%	Metadefender		Browse
C:\Users\user\AppData\Local\Temp\nsb823.tmp\SimpleSC.dll	4%	ReversingLabs		
C:\Users\user\AppData\Local\Temp\nsb823.tmp\System.dll	0%	Metadefender		Browse
C:\Users\user\AppData\Local\Temp\nsb823.tmp\System.dll	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp\nsb823.tmp\nsExec.dll	0%	Metadefender		Browse
C:\Users\user\AppData\Local\Temp\nsb823.tmp\nsExec.dll	0%	ReversingLabs		

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
0.2.nmap-7.91-setup.exe.2c54f6a.2.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://https://nmap.org)	0%	Avira URL Cloud	safe	
http://underground.org.mx)	0%	Avira URL Cloud	safe	
http://arc.opensolaris.org/caselog/PSARC/2006/638/stlisten_protocolv2.pdf	0%	Virustotal		Browse
http://arc.opensolaris.org/caselog/PSARC/2006/638/stlisten_protocolv2.pdf	0%	Avira URL Cloud	safe	
http://arc.opensolaris.org/caselog/PSARC/2006/638/stdiscover_protocolv2.pdf	0%	Virustotal		Browse
http://arc.opensolaris.org/caselog/PSARC/2006/638/stdiscover_protocolv2.pdf	0%	Avira URL Cloud	safe	
http://10.0.200.116:50000	0%	Avira URL Cloud	safe	
http://purenetworks.com/HNAP1/GetDeviceSettings	0%	Avira URL Cloud	safe	
http://purenetworks.com/HNAP1/SetDeviceSettings	0%	Avira URL Cloud	safe	
http://osvdb.org/	0%	Avira URL Cloud	safe	
http://purenetworks.com/HNAP1/GetDeviceSettings2	0%	Avira URL Cloud	safe	
http://https://dynamic.t	0%	URL Reputation	safe	
http://https://dynamic.t	0%	URL Reputation	safe	
http://https://dynamic.t	0%	URL Reputation	safe	
http://https://www.shodan.io)	0%	Avira URL Cloud	safe	
http://hcs.w.org/blog.pl	0%	Avira URL Cloud	safe	
http://https://npcap.org/)	0%	Avira URL Cloud	safe	
http://www.security-assessment.com/files/advisories/2010-02-22_Multiple_Adobe_Products-XML_External_	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

No contacted domains info

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
----	--------	---------	------	-----	----------	-----------

Private

IP
127.0.0.1

General Information

Joe Sandbox Version:	32.0.0 Black Diamond
Analysis ID:	432891
Start date:	10.06.2021
Start time:	21:53:42
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 10m 59s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	nmap-7.91-setup.exe
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	35
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal40.spre.phis.bank.troj.adwa.evad.winEXE@37/881@0/1
EGA Information:	• Successful, ratio: 100%
HDC Information:	• Successful, ratio: 90.7% (good quality ratio 79.7%) • Quality average: 66.9% • Quality standard deviation: 34%
HCA Information:	• Successful, ratio: 61% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Adjust boot time • Enable AMSI • Found application associated with file extension: .exe
Warnings:	Show All

Simulations

Behavior and APIs

Time	Type	Description
21:54:55	API Interceptor	2x Sleep call for process: svchost.exe modified
21:56:10	API Interceptor	1x Sleep call for process: MpCmdRun.exe modified
21:56:38	Task Scheduler	Run new task: npcawatchdog path: "C:\Program Files\Npcap\CheckStatus.bat"

Joe Sandbox View / Context

IPs

No context

Domains

No context

ASN

No context

JA3 Fingerprints

No context

Dropped Files

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
C:\Users\user\AppData\Local\Temp\insb823.tmp\InstallOptions.dll	http://https://nmap.org/dist/nmap-7.91-setup.exe	Get hash	malicious	Browse	
C:\Program Files\Npcap\NPFInstall.exe	http://https://nmap.org/dist/nmap-7.91-setup.exe	Get hash	malicious	Browse	
C:\Program Files\Npcap\npcap.sys	http://https://nmap.org/dist/nmap-7.91-setup.exe	Get hash	malicious	Browse	
C:\Program Files\Npcap\Uninstall.exe	http://https://nmap.org/dist/nmap-7.91-setup.exe	Get hash	malicious	Browse	
C:\Users\user\AppData\Local\Temp\insb823.tmp\NPFInstall.exe	http://https://nmap.org/dist/nmap-7.91-setup.exe	Get hash	malicious	Browse	

Created / dropped Files

C:\Program Files (x86)\Nmap\3rd-party-licenses.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	56784
Entropy (8bit):	5.11142771880872
Encrypted:	false
SSDEEP:	1536:Znx1q2ikzURtvQEI/epJ1G3VCi7C3IEciOCbf+eURVWLoluWR1tWVYUPOg:Znx1q2ikYXvQI/QJ8VICXiOCbGeQVGoh
MD5:	67978D8B551E1027287D85B404FB7FCC
SHA1:	71C8FB2B1AF422DCAE605E70790D75903642D82C
SHA-256:	7E591E8AB4F22CF464098FEA9AD63BA7FDCF4D4042B0163EA85191FF7723C012
SHA-512:	8E662E99CB7E128AB402FEC95EA8D802BE77B305CE70C8F41D3CFA7B45A512ADF91EDCB03C32DAC4EF1E68CA85AF469B2AB38CF732D3EFACD866473EF68E2B6
Malicious:	false
Preview:	\$Id: 3rd-party-licenses.txt 38073 2020-10-02 13:55:49Z dmiller \$..This file is a list of the licenses of the third-party software used by Nmap and the other tools distributed with it. What follows is a description of each third-party package. At the end of this file is the license of each. The license of Nmap itself is in the LICENSE file...On all platforms, Nmap is normally linked with: o libpcap: Network packet capture library. Distributed with Nmap in the. libpcap subdirectory.. http://www.tcpdump.org/. o libdnet: Networking library, used for low-level tasks such as sending. ethernet frames. A modified version is distributed with Nmap in the. libdnet-stripped subdirectory. A summary of Nmap-local modifications. is in the file NMAP_MODIFICATIONS.. http://code.google.com/p/libdnet/. o PCRE: Perl-compatible regular expressions. PCRE is part of Nmap's. version detection and is also made available as an NSE library.. Distributed with Nmap in the libpcrc subdirectory..

C:\Program Files (x86)\Nmap\CHANGELOG

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown

C:\Program Files (x86)\Nmap\CHANGELOG

Category:	dropped
Size (bytes):	756783
Entropy (8bit):	4.841071121836609
Encrypted:	false
SSDEEP:	6144:XHp4V47ZEPtoA8bbPu1zVNE4ecOS4bl/Lw6u8GqwpX92RvCs5y7fKrnpruQ4XQtA:XHpz7ZWkgtQ8Gppx92ZCs4f2F3Y1/jH
MD5:	764C2D732766C5A9683CA7100D1A16AD
SHA1:	B7134AA9A796A5F19A911351957C13BC3E9894B1
SHA-256:	CF3E88E0E0E6A3748A8B9E7D71A27076A628E347909E4FFF34FED03661007E1A
SHA-512:	7CD5F0CFEF297634C4A1326F893CD23FA9423748D2B90678E0FF54BDA8CC51A076E018F82F5B85DF0B5BFB5E4F2E5925F88C4FF3F6D8AAB8009E74F81A5B88BF
Malicious:	false
Preview:	#Nmap Changelog (\$Id: CHANGELOG 38101 2020-10-09 22:43:50Z dmiller \$); -*-text-*-..Nmap 7.91 [2020-10-09]..o [GH#2148][Zenmap] Fix a crash in the profile editor due to a missing import...o [GH#2139][Nsock][Windows] Demote the IOCP Nsock engine because of some known. issues that will take longer to resolve. The previous default "poll" engine. will be used instead...o [GH#2138][Nsock][Windows] Fix a crash in service scan due to a previously-unknown. error being returned from the IOCP Nsock engine. [Daniel Miller]..o [NSE][GH#2136][GH#2137] Fix several places where Lua's os.time was being used. to represent dates prior to January 1, 1970, which fails on Windows. Notably,. NSE refused to run in UTC+X timezones with the error "time result cannot be. represented in this installation" [Cl.ment Notin, nnposter, Daniel Miller]..o [NSE][GH#2128] MySQL library was not properly parsing server responses,. resulting in script crashes. [nnposter]..o [GH#2135] Silence the irrelevant warning, "

C:\Program Files (x86)\Nmap\LICENSE

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	28788
Entropy (8bit):	4.654065587727344
Encrypted:	false
SSDEEP:	384:vm6noOFMkPIGNqv78dt94WPLzWD5ZUWfUBr1Ss6+vNcVL6fxH341AYSkM+XaaAg:vm+WOGcvLPLzc5OLCkfdytSkhaaAg
MD5:	C83CD0CEDC337FADD3A95B6819E33F52
SHA1:	4E8A8E71A6804B2B5161C4E5E6601C5041E7266A
SHA-256:	8254A9BC733F3312C6DCFE0D5A129C29E96ECB8B33408C652A8C7BEB2E25B471
SHA-512:	3911ACB93C05BA684BBF602BDB5B8CB0CBA213861274FD5C96DA8AB484B49BC4422DA7753F6A9ADC6824145706390DE82954963CCD46A22A6943D4E9FC76EC8
Malicious:	false
Preview:	Nmap Public Source License Version 0.92.For more information on this license, see https://nmap.org/npsl/.0 . Preamble..The intent of this license is to establish freedom to share and change the software regulated by this license under the open source model. It also includes a Contributor Agreement and disclaims any warranty on.Covered Software. Proprietary software companies wishing to use or.incorporate Covered Software within their programs must contact.Licensors to purchase a separate license. Open source developers who.wish to incorporate parts of Covered Software into free software with.conflicting licenses may write Licensors to request a waiver of terms...If the Nmap Project (directly or through one of it's commercial.licensing customers) has granted you additional rights to Nmap or Nmap.OEM, those additional rights take precedence where they conflict with.the terms of this license agreement...This License represents the complete agreement concerning subject.matter hereof. It cont

C:\Program Files (x86)\Nmap\README-WIN32

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	186
Entropy (8bit):	4.3520225057251265
Encrypted:	false
SSDEEP:	3:DRKLhgKRLnOxLLzxyMKxKZRS585N6jKJOLM/6JFrS5qWFRlkIFER3R0ZK5MiqEFL:Dq6KRLn8LEKRA85N6jKRKKBRLp4uYkEB
MD5:	5BEEB5B810E2B69A003A3E2BF0B858AA
SHA1:	358369E6E37CE10363D9D7A731AF5A988551728A
SHA-256:	D648AB626E65BB0BA45C9A35771CBB9578BBDFC94F27A8A9DE7D1B785D205285
SHA-512:	5650DACE2A647D8FB2695E55A2A66054ED81458D53B757B739099DFDB29177197A2B91DAF3EE8CDC1634CECA0C630B22BA1336D83733E5D1BBBF95E68335B1A
Malicious:	false
Preview:	Details on installation, compilation, and limitation of the Nmap.Security Scanner on the Windows platform is now available in the Nmap.Installation Guide at https://nmap.org/install/ ...

C:\Program Files (x86)\Nmap\Uninstall.exe

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	78232
Entropy (8bit):	5.631110133223318
Encrypted:	false
SSDEEP:	1536:cRNwgSHfKXXML2ktkAk0DsTcHgdLeAyNnaJ/WUUfm:wNSkpML2ktlDsTcHceABhv
MD5:	769C7963222530DBAD66C95CD43E6ACC
SHA1:	69C5FB99A8FCA64BB742D82D1C23BBDC531199D1

C:\Program Files (x86)\Nmap\Uninstall.exe	
SHA-256:	05EF1EDCCB9BD8384CAE87C4B43221D33B1C423A0A79708B0C50045E38588C37
SHA-512:	D7D517EAC03760412E977031187EA2E73E25A5A2FEF3202F8303030EB58FC17C0526924C6FD293C0BE5746A718B54BD4CCE2B2898951FDD9433EDD1296C6652C
Malicious:	false
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$.....0(..QF..QF..QF.*^...QF..QG.qQF.*^...QF.rv..QF..W@..QF.Rich.QFPE..L...:V.....`.....*1.....p...@.....P.....r.....\$u.....N.....p.. ..... .....text...f^.....`.....rdata.....p.....d.....@..@.data.....x.....@....ndata.....rsrc...N...P...~.....@..@.....

C:\Program Files (x86)\Nmap\icon1.ico	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	15086
Entropy (8bit):	3.630480316255235
Encrypted:	false
SSDEEP:	96:OyLN5qXsn1PkwpTtKDHEHSXhb3zXHDnH04:OYD0s1xZkSkhbDXHDnj
MD5:	3F6D5FC3817FFB1BAFF6DA512CF35A0B
SHA1:	F0385358159CAD5FD4A2F320E82C84E7F430C71D
SHA-256:	02B1101B85CFFAB2A7765CB47EE258C8BD851CA7B5CA622D70FF312773AD7FF5
SHA-512:	A790FD5CCF8E147B4A4B7C226D3C8DCACC7577148F1F6F65134647BC0CF84505C9ED0E9AE5DF2CD7F6ACC035774498753A112315A94AE738595799F67D40BEA
Malicious:	false
Preview:	h...6... ..00... ..%.F...(.....@.....g..nm.....ty.c.....e.kQ.z.....v..ve..b.....a.m.....{.. i.....j...r.....;.....i..w.....S.....t.....)......w.zO.....i.....^...M.....Q..v

C:\Program Files (x86)\Nmap\libcrypto-1_1.dll	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1861656
Entropy (8bit):	7.014859884529778
Encrypted:	false
SSDEEP:	49152:Q5PeRYIa2KS+bTZJuC9Ix62UVsPbzX8DQt1CPwDv3uFfJHoiXK:Q5PeRYIa2KS+bzQLUV6zx8C1CPwDv3ul
MD5:	A0D081DF4B020C6685FD52C9D6520F19
SHA1:	188DF871E5C7A29AA3F9BFDA3FC20C2C9E9BEEF
SHA-256:	EB5D9B61F8A7C6AD05B331973E5228B6AF3D3E4AF607FB4B5E7B38AE914D3266
SHA-512:	5093D45561A525EA46EDE58D32B1E4E076779EB0F136B9B94BB7981FF5B2BEC276321A99ABD7771FF5BE204068DB7FDF601B9C095A0830A2AD0B63911DEC103
Malicious:	false
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$.....sG`..)(3..)(3.C.3..)(3.C.3..)(3.C.3..)(3a..3..)(3..(3&.)3..)3 ..@.3..)3..@.3..)3..@.3..)3Rich..)3.....PE..L...`s_.....!.....i.....)w...@.....Or.....r.....J.....hq..@.....text.....rdata..}).....~.....@..@.data...l.....p.....@....rsrc.....@..@.rel oc.....@..B.....

C:\Program Files (x86)\Nmap\libssh2.dll	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	209944
Entropy (8bit):	6.687134900549294
Encrypted:	false
SSDEEP:	6144:6hwzk1OrDcLvFtX1VaQRTGKR+OS6ha+I2WZFDvR:JzkQrDcbFtX1oQRT3p5IHT
MD5:	29AEB72C07999F2ECF6B701DEE7DBFB
SHA1:	4DA85497FD81C8708F507F41CD25B01D8A6F4A7F
SHA-256:	3EEFA2F126A264A7CD3E63FBE2918B4C1468E0E0A501B7941630AC0C3B7EEBB5
SHA-512:	0ADC3CA7729DADDF8712488C88A26611E48F66A9E1D0818F3CDB0A0BD7614E5A626A29C68412883BEAC0A2B737D07570AB1FBBF46C5122787E2CC8D666C04B72
Malicious:	false
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$.....7+.. sJ./sJ./sJ./5.7/qJ./5.5/vJ./5../J./5../qJ./~7/qJ./..!tJ./sJ./J./ ~.. kJ./~.6/rJ./~.1/rJ./~.4/rJ./RichsJ./.....PE..L...s_.....!.....h.....p.....`.....@.....0.....x...0.....@.. ...8.....@.....@.....<.....text...f.....h.....rdata..^.....l.....@..@.data..H... ..@....rsrc.....0.....@.. ..@.reloc.....@.....@..B.....

C:\Program Files (x86)\Nmap\libssl-1_1.dll	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	386584
Entropy (8bit):	6.41257135671652
Encrypted:	false
SSDEEP:	6144:8o3lgY1cgVJa/Cl6e3Qgej6v0HMzNyAj4YPk1tbOH7AFPYzumno1Tru/wdmfS+Nq:C1zVJa/Cl6e3Qgej6vwMzNyAj4YPk1tN
MD5:	137C4D33739D4B2C78E2DE05DBE9AC5B
SHA1:	3C116C2A472902D8C2ECD16371EB6D18910003C6
SHA-256:	D340F6A2C25920C97EB72824DE21D312CCC662BF82932743A8FBE3615CC0263F
SHA-512:	0D0C9ECECF2DB141B5E2D97B66BA55B9FB6F0F78BACF0399B3359AB7CB8C6B973EDCE09471ED8BC1BD79E824652AB5FABDC602138B6C36799EF12B033EA8EE835
Malicious:	false
Preview:	MZ.....@.....!.L!This program cannot be run in DOS mode....\$......A>..._..._C...._C...._C./..._C.....^.../.)....._..._Rich_...PE..L...s_.....!.....w.....HX....@.....@...;.P.....2.....@......text......data..W.....X.....@..@.data...6...p...4...l.....@...rsrc.....@..@.reloc...2.....4.....@..B.....

C:\Program Files (x86)\Nmap\licenses\BSD-modified.txt	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	868
Entropy (8bit):	4.850867780772286
Encrypted:	false
SSDEEP:	24:gUno0PbOlprYFTJJyprYFTcQLe/R3SBTPf9TVoEOk3:/TOorYJCrYJte3GP1TV/3
MD5:	5EB289217C160E2920D2E35BDDC36453
SHA1:	BF0CB439D0CA55615B5060EE09D77AF3DDC9518D
SHA-256:	8A54594D257E14A5260AC770F1633516CB51E3FC28C40136CE2697014EDA7AFD
SHA-512:	CD8AEA0F35B44BB5E82610B19E6BC2C2CD3D4F77859C517AB5623DD0FE3873236D43EB322E138DD529D4596C331B46FAA9C0568F58EF20E62E40915EAAD66BB
Malicious:	false
Preview:	License: BSD..Redistribution and use in source and binary forms, with or without.modification, are permitted provided that the following conditions.are met:.. 1. Redistr ibutions of source code must retain the above copyright. notice, this list of conditions and the following disclaimer.. 2. Redistributions in binary form must reproduce the above copyright. notice, this list of conditions and the following disclaimer in. the documentation and/or other materials provided with the. distribution.. 3. The names of the authors may not be used to endorse or promote. products derived from this software without specific prior. written permission...THIS SOFTWARE IS PROVIDED ``AS IS" AND WITHOUT ANY EXPRESS OR.IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED.WARRANTIES OF MERCHA NTABILITY AND FITNESS FOR A PARTICULAR PURPOSE..

C:\Program Files (x86)\Nmap\licenses\BSD-simplified	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1465
Entropy (8bit):	5.079965824321681
Encrypted:	false
SSDEEP:	24:NUneZXoPbO9FTnJzFztTN799R432stOkJW6Wm3hyxtdfy33tGW+ZvTHBN7LN1B:RaO9JxJzn9R432srJWK3hEtI33tG/VHI
MD5:	600F7C6B7EE7221F4F2F784A78BDB41A
SHA1:	8DADC10542E641AE6F55EA5548BC39B080C2A0C6
SHA-256:	C1D818296FA860C0F4103C714591EB8AC2AF2AD1945D763C7B9DAE8C9E4E7E5B
SHA-512:	F17133F59952B37FA8597856459D6A34ABDC729B8FD8E8CF8596AD21CAED4A82A91526338280E25D7B1F2D23D12CC36B69BCFF5888FD349083C78BF649D6536C
Malicious:	false
Preview:	Copyright. All rights reserved...Redistribution and use in source and binary forms, with or without modification,.are permitted provided that the following conditions are met:.. 1. Redistributions of source code must retain the above copyright notice,. this list of conditions and the following disclaimer... 2. Redistributions in binary form must reproduce the above copyright notice,. this list of conditions and the following disclaimer in the documentation. and/or other materials provided with the distribu tion...THIS SOFTWARE IS PROVIDED BY THE AUTHORS ``AS IS" AND ANY EXPRESS OR IMPLIED.WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF.MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT.SHALL THE AUTHORS OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT,.INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NO T.LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR.PROFITS;

C:\Program Files (x86)\Nmap\licenses\LGPL-2	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	25292
Entropy (8bit):	4.62164080855452

C:\Program Files (x86)\Nmap\licenses\LGPL-2	
Encrypted:	false
SSDEEP:	384:xt5UwOVAIZ4zZyydV+X6wFDVxnFw7xqsv/t+zP8EfHinlhFkspNM9b/7upt0M6Qv:xtuFmIHiv+DnFM/gReSNm/7GtX6Qv
MD5:	3BF50002AEFD002F49E7BB854063F7E7
SHA1:	BF50BAC24E7EC325DBB09C6B6C4DCC88A7D79E8F
SHA-256:	D245807F90032872D1438D741ED21E2490E1175DC8AA3AFA5DDB6C8E529B58E5
SHA-512:	697DF393FBC529F7BE805BDF7B18A064EA8F1D85241A1F50CB9A720E8CDEC87319F53F62E000BD613113198D5A802E22F0EC7426BBB4562E423DA8BA3FFB71E5
Malicious:	false
Preview:	.. GNU LIBRARY GENERAL PUBLIC LICENSE... Version 2, June 1991.. Copyright (C) 1991 Free Software Foundation, Inc.. 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA. Everyone is permitted to copy and distribute verbatim copies. of this license document, but changing it is not allowed...[This is the first released version of the library GPL. It is. numbered 2 because it goes with version 2 of the ordinary GPL.]..... Preamble.. The licenses for most software are designed to take away your.freedom to share and change it. By contrast, the GNU General Public.Licenses are intended to guarantee your freedom to share and change.free software--to make sure the software is free for all its users... This license, the Library General Public License, applies to some.specially designated Free Software Foundation software, and to any.other libraries whose authors decide to use it. You can use it for.your libraries, too... When we speak of free software, we are referring

C:\Program Files (x86)\Nmap\licenses\LGPL-2.1	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	26440
Entropy (8bit):	4.612889177653709
Encrypted:	false
SSDEEP:	384:XX56OuAbnn0UX+X6wFDVxnFw7xqsvt+z/k8E9HinlhFkspcM9bc7upt0MZuQy:XX5trR+DnFMz1ReScmc7GtXZuQy
MD5:	A916467B91076E631DD8EDB7424769C7
SHA1:	597BF5F9C0904BD6C48AC3A3527685818D11246D
SHA-256:	32434AFCC8666BA060E111D715BFD6C2D5DD8A35FA4D3AB8AD67D8F850D2F2B
SHA-512:	D9842B27DD5ED4E255C3D7EEAD771D999257D7D0E8114E15E3508B7FA52A797B8D628036461590E7AB50E36E54ABBD5CB7A42D05CF1D1BA9F5C4A77B97424F5
Malicious:	false
Preview:	.. GNU LESSER GENERAL PUBLIC LICENSE... Version 2.1, February 1999.. Copyright (C) 1991, 1999 Free Software Foundation, Inc.. 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301 USA. Everyone is permitted to copy and distribute verbatim copies. of this license document, but changing it is not allowed...[This is the first released version of the Lesser GPL. It also counts. as the successor of the GNU Library Public License, version 2, hence. the version number 2.1.]..... Preamble.. The licenses for most software are designed to take away your.freedom to share and change it. By contrast, the GNU General Public.Licenses are intended to guarantee your freedom to share and change.free software--to make sure the software is free for all its users... This license, the Lesser General Public License, applies to some.e.specially designated software packages--typically libraries--of the.Free Software Foundation and other authors who decide to use it. You.can use it too, but

C:\Program Files (x86)\Nmap\licenses\LIBLINEAR-license.txt	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1486
Entropy (8bit):	5.165339807857781
Encrypted:	false
SSDEEP:	24:IWUnogbOYrYFT5JOrYFTFvx9LFmr43sEskCaWROt32sByxtdfy33tZolTHv:lpOYrYJWrYJ5zPbxmr43JD32sBEtl336
MD5:	AA069C170D333FFF306F5284F5E2C427
SHA1:	11B4AAB10A36CB53CBC34914898F370C012E714E
SHA-256:	A7A153D7E4EFBC66F5DC332A279E1A4A99A8805A7057A89B8188BD94280675C9
SHA-512:	886E0049055D1B7396C1C3C38937B3A57BF437F38DAE4E8677DB5CF7BEADF81C282128ADAF1C5718B37D1951D94D6AEE976B9100128771A7783176B4F9659F0
Malicious:	false
Preview:	.Copyright (c) 2007-2011 The LIBLINEAR Project..All rights reserved...Redistribution and use in source and binary forms, with or without.modification, are permitted provided that the following conditions.are met:...1. Redistributions of source code must retain the above copyright.notice, this list of conditions and the following disclaimer...2. Redistributions in binary form must reproduce the above copyright.notice, this list of conditions and the following disclaimer in the.documentation and/or other materials provided with the distribution...3. Neither name of copyright holders nor the names of its contributors.may be used to endorse or promote products derived from this software .without specific prior written permission....THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS.``AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT.LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR.A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL TH

C:\Program Files (x86)\Nmap\licenses\Libdnet-license.txt	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1460
Entropy (8bit):	5.158057709080036
Encrypted:	false
SSDEEP:	24:571ubUno4LbOIhrYFTw4JLZirYFTdLeW0BTPD9TR432sBOKUTOJ32s3yTtTfRzSM:57gkfOorYJ1irYJdZoPZTR432s/J32sA
MD5:	3986C8674A86A1A1652737CDAECD6EF7
SHA1:	8A7D9026468153574B91528092FD891DD62F70C7

C:\Program Files (x86)\Nmap\licenses\Libdnet-license.txt	
SHA-256:	1D6836269212A5112788D98E07BA9ED4FF9144E1D4C191B7C3A2A15073BE3A85
SHA-512:	CDA6D951D689AA3DD2D24282B035795F30800D7716C4C6E942B7588B6C01B799D0B76FFB5E7F1301C41C5E9A3876EB5C6E86EC343F2F5DD89EF2CD6E9002C0C
Malicious:	false
Preview:	Copyright (c) 2000-2006 Dug Song <dugsong@monkey.org>. All rights reserved, all wrongs reversed... Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:...1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer...2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution...3. The names of the authors and copyright holders may not be used to endorse or promote products derived from this software without specific prior written permission...THIS SOFTWARE IS PROVIDED "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR BE

C:\Program Files (x86)\Nmap\licenses\Lua-license.txt	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1066
Entropy (8bit):	5.10949742673841
Encrypted:	false
SSDEEP:	24:9Yr4JHBH0yPP3gtAHw1hl9QHcsUv48Ok4/+dbo3oqxFD:m8JplPvEDvQHcs5ITc3omFD
MD5:	3EBB14E9752F0C7DBC687E0BD302BAA5
SHA1:	D2DA2BD4F8577C12E667EA04E332F2A6561C6301
SHA-256:	F4759DE4DBDCB2297F0913AFEE664E7177606ECA2BAEF55920DB161C41E5C03C
SHA-512:	FC41DB24883CC545E9C1F1769696D1389ABF72C77E2720D93BFA637DEF0C9D3B512451D276AE40994FDBE359B407CBA8F02284430033EDAA0A3E6825F409ED0
Malicious:	false
Preview:	Copyright . 1994.2016 Lua.org, PUC-Rio..Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:..The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software...THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION

C:\Program Files (x86)\Nmap\licenses\MIT	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1065
Entropy (8bit):	5.095562000694795
Encrypted:	false
SSDEEP:	24:8rmJHHH0yN3gtsHw1hj9QHosUv4eOk4/+m3oqLF5n:8aJHlxE35QHos5exm3ogF5n
MD5:	B28808853537299BAE3B2025E2C38D89
SHA1:	00BEFDB0045F9E81F4919CB3928C25B149622AF0
SHA-256:	2367A894A18178677800179DE62B46D374DADA7C15999E11942BCD3A236BD0AE
SHA-512:	87AA9BD50E106522A38BDDF1877550FC724668A78163E59197BE62431CCEE052351C83F6C97B946E3D1DB84569F4427543BD0F54BCCD65F3506447DD60807BA6
Malicious:	false
Preview:	Copyright (c) <year> <copyright holders>..Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:..The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software...THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION

C:\Program Files (x86)\Nmap\licenses\MPL-1.1	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	25755
Entropy (8bit):	4.627449807901279
Encrypted:	false
SSDEEP:	384:ZuCPLhqsT7Wlj7gwZFUoBjyKddfnpdp9dlKBAbN1EkhbVs5isUFTNTukkv2n:bPLhCAijy+F9T9hGdasUftkkkv2n
MD5:	BFE1F75D606912A4111C90743D6C7325
SHA1:	ABA8D76D0AF67D57DA3C3C321CAA59F3D242386B
SHA-256:	53692A2ED6C6A2C6EC9B32DD0B820DFAE91E0A1FCD625CA9ED0BDF8705FCC4F
SHA-512:	FBDDECCEA689BA830DF464C144C1258EC696AE6D797B5E98AD86AA9419A8BFFBF6CC2E4614CC1A8497B495D3BB18BFD0CB7B1CF2B0BB4459E9C31DBEE1CF70F6
Malicious:	false

C:\Program Files (x86)\Nmap\licenses\MPL-1.1

Preview:	MOZILLA PUBLIC LICENSE. Version 1.1.1. Definitions... 1.0.1. "Commercial Use" means distribution or otherwise making the Covered Code available to a third party... 1.1. "Contributor" means each entity that creates or contributes to the creation of Modifications... 1.2. "Contributor Version" means the combination of the Original Code, prior Modifications used by a Contributor, and the Modifications made by that particular Contributor... 1.3. "Covered Code" means the Original Code or Modifications or the combination of the Original Code and Modifications, in each case, including portions thereof... 1.4. "Electronic Distribution Mechanism" means a mechanism generally accepted in the software development community for the electronic transfer of data... 1.5. "Executable" means Covered Code in any form other than Source. C
----------	---

C:\Program Files (x86)\Nmap\licenses\OpenSSL-license.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	6126
Entropy (8bit):	5.128501186223271
Encrypted:	false
SSDEEP:	96:MLZFOrYJQrYJTqBMvgQgk3bzAxxnkVb+ck1ibrYJArYJOHb2Lli3+3zX4TZCCg:uZFOrsQrslvgQgk3eZ+Y1ibrsArsQ2iK
MD5:	2100BDC885AC4CDC9783C562639DDC1F
SHA1:	102073B66C9BE39953F62AF2EB238629F7D50883
SHA-256:	3560FF8A21669AF3AFC45F95587324DF8565089DD99E7676709B26C3157DFA55
SHA-512:	7A9CB296D6DE9257DD9BDD891D5F02A039DB6F2781046C418B8AD03DB04B1D2D7573F88D3D8BAE8B287A937342D8FC1E2DD6ADA84C6AB0C486BB2DCBB36C6C6
Malicious:	false
Preview:	. LICENSE ISSUES. The OpenSSL toolkit stays under a dual license, i.e. both the conditions of the OpenSSL License and the original SSLeay license apply to the toolkit. See below for the actual license texts... OpenSSL License./* =====. * Copyright (c) 1998-2016 The OpenSSL Project. All rights reserved.. * * Redistribution and use in source and binary forms, with or without. * modification, are permitted provided that the following conditions. * are met:. * * 1. Redistributions of source code must retain the above copyright. * notice, this list of conditions and the following disclaimer. . * * 2. Redistributions in binary form must reproduce the above copyright. * notice, this list of conditions and the following d isclaimer in. * the documentation and/or other materials provided with the. * distribution.. * * 3. All advertising materials mentioning features or use

C:\Program Files (x86)\Nmap\licenses\PCRE-license.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	2496
Entropy (8bit):	5.163737021258413
Encrypted:	false
SSDEEP:	48:20FocUUzZO9JyrYJWPkLY7PIO432sHj32sZEty17wBHW:V6cUKM9JyrYJWPkLY5F3X31EBQ
MD5:	1144C29D8B432C81629C78B6E14D0B63
SHA1:	C5ACB2598E023AB1D8B4AC2DB0914C70F0F89765
SHA-256:	D494463CDAD306784AC07648F34C2CBC5ABD2A4B8B87262381E036C25572F161
SHA-512:	4860B06A39FOCAED49344C3B11004FD6A45B26EF2DB3078FDfE385A17ED1CAD5A5424457D336F209FF81D1F383E84F13AD8BEB9404C2ECE67DDF1A477710276A
Malicious:	false
Preview:	PCRE LICENCE.....PCRE is a library of functions to support regular expressions whose syntax.and semantics are as close as possible to those of the Perl 5 language...Release 7 of PCRE is distributed under the terms of the "BSD" licence, as.specified below. The documentation for PCRE, supplied in the "doc".directory, is distributed under the same terms as the software itself...The basic library functions are written in C and are freestanding. Also.included in the distribution is a set of C++ wrapper functions....THE BASIC LIBRARY FUNCTIONS.....Written by: Philip Hazel.Email local part: ph10.Email domain: cam.ac.uk..University of Cambridge Computing Service,.Cambridge, England...Copyright (c) 1997-2008 University of Cambridge.All rights reserved....THE C++ WRAPPER FUNCTIONS.....Contributed by: Google Inc...Copyright (c) 2007-2008, Google Inc..All rights reserved....THE "BSD" LICENCE.....Redistribution and

C:\Program Files (x86)\Nmap\licenses\WinPcap-license.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	13143
Entropy (8bit):	5.1429130886731
Encrypted:	false
SSDEEP:	384:8grsirsQP3zBCrsYrseM5B8uPrsYrsMMOB8rsYrs0U9pBgTLUzrsYrsGkQXDCUB1:JdzBC5A5B8k5aOB85rypBgnUz5EqXDv
MD5:	B155231690DDCD93762E0AF73C2FCAEA
SHA1:	29728470B493ED96ABAB2CB93352C03270964A17
SHA-256:	50BB666E8E1554E1AB9A12373CE5A004994EC0749217E68D3A75FA09170A52A3
SHA-512:	8E1222A8D011F228B74A05051025C6D6FF0C4B868B43366F82D3EE633E5CF1D2D9E0F5EC9CDF983A17CAB1B368FFEF25FEB4ED5FBCE2484E58CEF84957CA640
Malicious:	false

C:\Program Files (x86)\Nmap\licenses\WinPcap-license.txt

Preview:	Copyright (c) 1999 - 2005 NetGroup, Politecnico di Torino (Italy)..Copyright (c) 2005 - 2010 CACE Technologies, Davis (California)..All rights reserved...Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:..1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer. .2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution. .3. Neither the name of the Politecnico di Torino, CACE Technologies nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission. ..THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE
----------	--

C:\Program Files (x86)\Nmap\licenses\zlib-license.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	996
Entropy (8bit):	4.4378119941928835
Encrypted:	false
SSDEEP:	24:3xm0M+/jxAb/oyhQNKMTp4/GE+wjqt8PgBA:g03/jeb/bh6KMTp4/z3jqeCA
MD5:	2CCDC892B6EE23C9F8143908A843A8E3
SHA1:	F6A50421E3063A75058AE312E1CAAEEACAAAD0A9A
SHA-256:	E9DA8EFE5E5876FADCB38AF76F9DFDF5C1F4626EDEDAA003E01D0514FBC1077DD
SHA-512:	F49701CFDC4103DC5F2680E68A8ECFAF00CC9AC70A2FE2293D81918EE4483707BEEA0EC0EBB5C6E810F343010D332FE6E2EE6BD2308F4BA42C33E1DD3EB76C6
Malicious:	false
Preview:	. Copyright (C) 1995-2017 Jean-loup Gailly and Mark Adler.. This software is provided 'as-is', without any express or implied. warranty. In no event will the authors be held liable for any damages. arising from the use of this software... Permission is granted to anyone to use this software for any purpose,. including commercial applications, and to alter it and redistribute it. freely, subject to the following restrictions:.. 1. The origin of this software must not be misrepresented; you must not. claim that you wrote the original software. If you use this software. in a product, an acknowledgment in the product documentation would be. appreciated but is not required.. 2. Altered source versions must be plainly marked as such, and must not be. misrepresented as being the original software.. 3. This notice may not be removed or altered from any source distribution... Jean-loup Gailly Mark Adler. jloup@gzip.org madler@alumni.caltech.edu..

C:\Program Files (x86)\Nmap\nmap-mac-prefixes

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	717314
Entropy (8bit):	5.281530953021449
Encrypted:	false
SSDEEP:	12288:nCyTabAQeea6GiYOCrPTxlyx1erdXVR16Oy6eBgp7GD1bZ/Xt6m32FPrZkpZDhnB:kw5wQUhw6y/xh1
MD5:	F22D11852A42CB3017B41C73BF53D39E
SHA1:	B34485E1DB5A4C376676EF73C5DC330825F84026
SHA-256:	B3F07F756AC95D68B9C753AF68B06BA16001536F5BF95CD9343DEC688537A8D4
SHA-512:	34AB5F8F36FD29C087857937FA4588CE4A7F3CB582FFE3BEA351970AF8AE39862A062863069170503EE0DC4796680AE967FAD80679CA19524182C1317DF15241
Malicious:	false
Preview:	# \$Id: nmap-mac-prefixes 38008 2020-09-08 21:08:24Z dmiller \$ generated with make-mac-prefixes.pl.# Original data comes from http://standards.ieee.org/regauth/oui/oui.txt.# These values are known as Organizationally Unique Identifiers (OUIs).# See http://standards.ieee.org/faqs/OUI.html.# We have added a few unregistered OUIs at the end..002272 American Micro-Fuel Device.00D0EF IGT.086195 Rockwell Automation.F4BD9E Cisco Systems.5885E9 Realme Chongqing MobileTelecom munications.BC2392 BYD Precision Manufacture Company.405582 Nokia.A4E31B Nokia.D89790 Commonwealth Scientific and Industrial Research Organisation.883A30 Aruba, a Hewlett Packard Enterprise Company.B8A58D Axe Group Holdings Limited.50CEE3 Gigafirm.co.LTD.98E743 Dell.C419D1 Telink Semiconductor (Shanghai).887E25 Extreme Networks.086083 zte.E01954 zte.10327E Huawei Device.F8084F Sagemcom Broadband SAS.30FBB8 Huawei Technologies.F497C2 Nebulon.A44519 Xiaomi Communications.68DBF5 Amazon Technologies.2446C8 Motorola Mobility, a L

C:\Program Files (x86)\Nmap\nmap-os-db

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	5033049
Entropy (8bit):	5.431975276623881
Encrypted:	false
SSDEEP:	12288:oNsGfluyiJCtL+45rF4OgFRxSVECUE+qmYQxLGD/+kZiM57uMmxCZX8A2D+uAZkN:oJrVMCEAyuzjyaLW33ZxvH
MD5:	10D567BC7D20345C4FC7B0813C8B65D1
SHA1:	7CFEDA56890B38B9D3BE204F3E422887AFC38061
SHA-256:	9CF57876AD8E6DF9A38D5ED9CDB8AFD150F5FE41C2927173366F5FB6B7F319DC
SHA-512:	4C88A9B1BAAA049B74B2CB2B55CE3B5FE835CFA1B9E378A8B8073656593DEDB60F644ABD07FB98685B2542E7EB4986D41F7A0B2283D1257ED35A175DEFE727D
Malicious:	false

C:\Program Files (x86)\Nmap\nmap-os-db

Preview:	# Nmap OS Fingerprinting 2nd Generation DB. -* mode: fundamental; -*.# \$Id: nmap-os-db 38073 2020-10-02 13:55:49Z dmiller \$.## Contributions to this database are welcome. If Nmap obtains a new.# fingerprint (and test conditions are favorable), it will print out a.# URL you can use to submit the fingerprint. If Nmap guesses wrong,.# please see https://nmap.org/submit/ .## By submitting fingerprints you are transferring any and all copyright.# interest in the data to Insecure.Com LLC so it can modify d,.# incorporated into Nmap, relicensed, etc..## This collection of fingerprint data is (C) 1996-2020 by Insecure.Com.# LLC. It is distributed under the Nmap Public Source license as.# provided in the LICENSE file of the source distribution or at.# https://nmap.org/data/LICENSE . Note that this license.# requires you to license your own work under a compatible open source.# license. If you wish to embed Nmap technology into proprietary.# software, we sell alternative licenses (cont
----------	--

C:\Program Files (x86)\Nmap\nmap-payloads

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	20943
Entropy (8bit):	4.912456355159182
Encrypted:	false
SSDEEP:	384:EMQmLkeohBdW1+hBbvEI+UCNGyZWxEbkhg68AKb:EMQmLHohBzTQlyeeAKb
MD5:	445571D858F1BE75C25A39FC60D9FC0E
SHA1:	27724A435AE5E2BD327B9E4FBFBA29FE644B9056
SHA-256:	C95F84AA6955651F8FE99B96223D1CA97B889F9B8C98A66E60337477D3F956BD
SHA-512:	86D9289473057A9BBF6149A3C88F442C8EEC6BF69CB3DF87CFB09B5B5DBB5E1F5C6CDFD38D934DC5B92EB9155CCEE862F79858D1C24D69D9283114474F3913E
Malicious:	false
Preview:	# Nmap nmap payload database -* mode: fundamental; -*.# \$Id: nmap-payloads 38073 2020-10-02 13:55:49Z dmiller \$.## These payloads are sent with every host discovery or port scan probe.# by default. This database should only include payloads that are.# unlikely to crash services, trip IDS alerts, or change state on the.# server. The idea behind these is to evoke a response using a payload..# Some of them are taken from nmap-service-probes..## This collection of data is (C) 1996-2010 by Insecure.Com.# LLC. It is distributed under the Nmap Public Source license as.# provided in the LICENSE file of the source distribution or at.# https://nmap.org/data/LICENSE . Note that this license.# requires you to license your own work under a compatible open source.# license. If you wish to embed Nmap technology into proprietary.# software, we sell alternative licenses (contact sales@insecure.com)..# Dozens of software vendors already license Nmap technology such as.# host discovery, port scanning

C:\Program Files (x86)\Nmap\nmap-protocols

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	6703
Entropy (8bit):	4.312542205140055
Encrypted:	false
SSDEEP:	96:Nit0/iHc1XxJU1FzU+P1ukbHv/rf/MC8r+cH9lu0fG0tYuK8CnxEw:322XflUjzU+P1DbPjfRsHzMnxZ
MD5:	6D0F93E99CF9CF764F0A8E8B25C724C2
SHA1:	683CA626F967E8FDD320F20890DF04E945A66E73
SHA-256:	E00EB6472DF8D8E99B202D32268237145AFB9DA22B3B8D8B988287F27E7DD1F7
SHA-512:	5BCF27707FB8178D04C17F74968ACFEDF1636F4846FFDAC7F1C6593BCE28D8096F1264E99DD74A6C721D71FE9E42120B57E2E801D02B4DF00FE7DE62CCB96CC
Malicious:	false
Preview:	# This list of protocols is distributed with the -* mode: fundamental; -*.# Nmap Security Scanner (https://nmap.org).## This list is based on IEEE data at.# http://www.iana.org/assignments/protocol-numbers.# Last updated: 2015-06-17.hopopt 0 # IPv6 Hop-by-Hop Option.icmp 1 # Internet Control Message.igmp 2 # Internet Group Management.ggp 3 # Gateway-to-Gateway.ipv4 4 # IP in IP (encapsulation).st 5 # Stream.tcp 6 # Transmission Control.cbt 7 # CBT.egp 8 # Exterior Gateway Protocol.igp 9 # any private interior gateway.bbn-rcm-mon 10 # BBN RCC Monitoring.nvp-ii 11 # Network Voice Protocol.pup 12 # PARC universal packet protocol.argus 13 # ARGUS.emcon 14 # EMCON.xnet 15 # Cross Net Debugger.chaos 16 # Chaos.udp 17 # User Datagram.mux 1

C:\Program Files (x86)\Nmap\nmap-rpc

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	43755
Entropy (8bit):	5.184863409539125
Encrypted:	false
SSDEEP:	768:FiGux69zT3tWnqCdjX3f+ucCNz6znDAWAEeOxOA/vL5ik1W7hd0Y:FfiMTuqCdjz2Bw9x
MD5:	4584100EA406259722DDCEF717E62822
SHA1:	7222E7A8E12FF73D66D9B398B608073D9B892CD5
SHA-256:	DCD5D5B24D4C1D9B89505F6E277383FA33564A47F183401B7FCF72AF05517061
SHA-512:	44482B75E10C499D020F26DF995916A9D09526D61728BAE2B3D018988A11D82CE8BAF4DEE2EC174C3490081F5DFBCC64AF60D2B5C6E1BAF1D22DBD12A68B54E
Malicious:	false

C:\Program Files (x86)\Nmap\nmap-rpc

```
Preview: # $Id: nmap-rpc 38073 2020-10-02 13:55:49Z dmiller $ *- mode: fundamental; *-.# /***** # * nmap-rpc --
Known RPC numbers. Nmap uses them for RPC grinding. *.# * Thanks to Eilon Gishri, Vik Bajaj, Fyodor, and other members of *.# * the Nmap community for
contributing entries. Someday we might *.# * reorder this with the most popular services first to make scans *.# * faster.
*.# *****/.# This collection of data is (C) 1996-2020 by Insecure.Com LLC. # It is distributed under the Nmap
Public Source license as.# provided in the LICENSE file of the source distribution or at.# https://svn.nmap.org/nmap/LICENSE . Note that this license.# requires you to
license your own work under a compatible open source.# license. If you wish to embed Nmap technology
```

C:\Program Files (x86)\Nmap\nmap-service-probes



Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	2497787
Entropy (8bit):	5.552130827910342
Encrypted:	false
SSDEEP:	24576: hv+cMKG6P7comwtmea8NVUfh0O3/9l8BKlOpV5uw61QgxgZyeuKM:hdMKhtmeV+Vl0KFOSgseuKM
MD5:	38781F3126F9B691DA7C2883DF88DBDA
SHA1:	07FDDC4F5B263428E7A42FDF9FC0592E4A9DD74A
SHA-256:	549E0EF7967D7F7E23EA16F8BBA6522061E18579CC6F9DB77202B4C97EA8DBF
SHA-512:	23986BB53E5B690A44FA6AB0693E0BB50233F5BA8F3D0FEDF9A1E47473FD266E7B3A2347C8DD427943B2F207AF73504CC048D873E2C7B0DC532F6F940634260
Malicious:	true
Yara Hits:	Rule: JoeSecurity_HtmlPhish_10, Description: Yara detected HtmlPhish_10, Source: C:\Program Files (x86)\Nmap\nmap-service-probes, Author: Joe Security
Preview:	# Nmap service detection probe list -*- mode: fundamental; -*-.# \$Id: nmap-service-probes 38073 2020-10-02 13:55:49Z dmiller \$.## This is a database of custom probes and expected responses that the.# Nmap Security Scanner (https://nmap.org) uses to.# identify what services (eg http, smtp, dns, etc.) are listening on.# open ports. Contributions to this database are welcome.# Instructions for obtaining and submitting service detection fingerprints can.# be found in the Nmap Network Scanning book and online at.# https://nmap.org/book/vscan-community.html.## This collection of probe data is (C) 1998-2020 by Insecure.Com.# LLC. It is distributed under the Nmap Public Source license as.# provided in the LICENSE file of the source distribution or at.# https://nmap.org/data/LICENSE . Note that this license.# requires you to license your own work under a compatible open source.# license. If you wish to embed Nmap technology into proprietary.# software, we sell alternative licenses (con

C:\Program Files (x86)\Nmap\nmap-services

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1001818
Entropy (8bit):	5.070297475339513
Encrypted:	false
SSDEEP:	6144:yELcAkO1z4qqGF7NjhbTukptiC+3xpluKqHfeyPsG/ZfmkkwefzjoX5C:yn4qGNptipluKqHfd/Z8zjoX5C
MD5:	28339E926A04AC0BC3321E4D1F603C6D
SHA1:	368B4E0629D5ECF1FE920B183EBE6C630BF63E1B
SHA-256:	9CFCFB13011F5A78D0FDE4257D0DBEC263B6D37BFA4E3FDA7C7E1484B4E35B1C
SHA-512:	A25571B7FA40BBAA2C83C37C6933E239865ED4C44D6851442401861CD0328DD5C14D3989FBB0468B3268364178390FFABA8F51EA42A213800FA8DC9E79E93A3A
Malicious:	false
Preview:	# THIS FILE IS GENERATED AUTOMATICALLY FROM A MASTER - DO NOT EDIT..# EDIT /nmap-private-dev/nmap-services-all IN SVN INSTEAD..# Well known service port numbers *- mode: fundamental; *-# From the Nmap Security Scanner (https://nmap.org/).## \$Id: nmap-services 38073 2020-10-02 13:55:49Z dmiller \$.## Derived from IANA data and our own research.## This collection of service data is (C) 1996-2020 by Insecure.Com.# LLC. It is distributed under the Nmap Public Source license as.# provided in the LICENSE file of the source distribution or at.# https://svn.nmap.org/nmap/LICENSE . Note that this license.# requires you to license your own work under a compatible open source.# license. If you wish to embed Nmap technology into proprietary.# software, we sell alternative licenses (contact sales@insecure.com).# Dozens of software vendors already license Nmap technology such as.# host discovery, port scanning, OS detection, and version detection..# For more details, see https://nmap.org/

C:\Program Files (x86)\Nmap\nmap.exe

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	2892824
Entropy (8bit):	5.612956631739243
Encrypted:	false
SSDEEP:	24576:ePk74SDtft1tRwal1GALs/GuXuBbljo93qxSe/yB/hP0e9ebEsz8mjNo:5h5tVGwgg1o93qxSQE/hP0e90z4mjNo
MD5:	6FF5BC2D67C7493033AEA3030CA4B9E4
SHA1:	3E6D7F8B1A54A84C87C0579364E1216B51AD45D9
SHA-256:	BBE903455474B7A4373FA86966EF24217B08D570BD7F53E152DE6F21869EB32A
SHA-512:	2D65D091FDACAF2377F7344D4FC02B397D9D8D841C46B58D681B039E3645EAEE149EF138BB049CF468BF795683E206884DD8D76499E21F42F3389BE8B2962DF
Malicious:	false
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode....\$.vsz...)...).F.)'..)...)F.)...)F.)...)d...)E.)...)E.)... ...)E...)E...)E...)...)E...)Rich...).....PE.L...X_.....\$..<...).....@...@.....0.-...@.....-.@.....-OH.8.....@.....@.....text..."\$.....`rdata.`...@.....(.....@..@.data.....P.....0.....@..._RDATA.0...p-*.....@..@.rsrc...@...-.B...*.....@..@.reloc.....~.....4+.....@.B.....

C:\Program Files (x86)\Nmap\nmap.xsl	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	31936
Entropy (8bit):	4.9140329158116
Encrypted:	false
SSDEEP:	768:ppvUn5hcVZM2fNBzPSTDcCvns9z1ARqATyCdokqFyq0qi287HWx:ppvc5UZM2fNBzPSTDcCvns9z1ARqATy9
MD5:	E82D7756256566703B2F5A10C78C8D0A
SHA1:	F90C79D60B4A72C33477CD4FEB0624C8A262B37E
SHA-256:	DBB8939C4331A9269915E4B05FA8605462B47A2CCC04D042418531C8ED8F20F1
SHA-512:	1EE9C3F6C8C7DE24A2BEF5D422297AAE572634A950A51380B0EAFAC77002888974438F0579D041EE7C6221CB62F776A2C730A1FD59D5EC6C1DAD5E2C39E7E1D
Malicious:	false
Preview:	<?xml version="1.0"?>. =====. nmap.xsl stylesheet version 0.9c. last change: 2010-12-28. Benjamin Erb, http://www.benjamin-erb.de.=====

=====.

Copyright (c) 2004-2006 Benjamin Erb. All rights reserved... Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions. are met:. 1. Redistributions of source code must retain the above copyright. notice, this list of conditions and the following disclaimer.. 2. Redistributions in binary form must reproduce the above copyright. notice, this list of conditions and the following disclaimer in the. do cumentation and/or other materials provided with the distribution.. 3. The name of the author may not be used to endorse or promote products. derived from this

C:\Program Files (x86)\Nmap\nmap_performance.reg	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	192
Entropy (8bit):	5.237630375274039
Encrypted:	false
SSDEEP:	3:0QOvibgLCgT/K/TcIrM0Aa3ACOBskLV/fZ4VK9BcMNMlV/xovWRcGcQLU9HYBS+w:bOvPLC6/KbC1073AhkKLV1+wyVt3LU9b
MD5:	3CD4A36A0DCC9E0E79D1DF1D6CC712DF
SHA1:	A9B6FE5C0E01AEC042E68C2BC700A721C4ECC995
SHA-256:	E77D7B5158EC99D19E552025FACF50F477A2F2B1DC3EF2F198520CFA76E9707F
SHA-512:	D3D5AB7CC0943DD7AE85445449249109EEB5F871E1C7BAF3139CD9E2D3858F70040102DC30B089FC99EE82EBBF99335C2323B1D070552CF7E565A1AC70EF24F
Malicious:	false
Preview:	REGEDIT4.[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Tcpip\Parameters].."MaxUserPort"=dword:0000ffe.."TcpTimedWaitDelay"=dword:0000001e.."StrictTimeWaitSeqCheck"=dword:00000001....

C:\Program Files (x86)\Nmap\nse_main.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	48522
Entropy (8bit):	4.725769575717454
Encrypted:	false
SSDEEP:	768:BWfDkaxh3KheI97rTBZJ/QrS4mEjOKNrzv5iNcD1s2V7ClyV8d7v5yWfYeaEVoMJ:BSkuOe7cBFrj5iNc5GlccWfYeaEVoOCq
MD5:	E41BCC656EC62BB1D8B678A51DD9A4C2
SHA1:	9415480C57A4923B0E27685B71141AD95F6B8F00
SHA-256:	FBEF2AA795EB41BFCD90BBD1CF17A806D9A486B8939AE48DE8E3C548E8F6E29
SHA-512:	2AC276C34BD259153124DA18149E73F418561512B3A9713D15FC117BFF6A5FB5E433508DE17A5B96FE6D2E469531E9BDDA7DAEE311E5398C872E7C43C54BE15
Malicious:	false
Preview:	-- Arguments when this file (function) is called, accessible via [1] The NSE C library. This is saved in the local variable cnse for.-- access throughout the file.-- [2] The list of categories/files/directories passed via --script.-- The actual arguments passed to the anonymous main function:-- [1] The list of hosts we run against.-- When making changes to this code, please ensure you do not add any.-- code relying global indexing. Instead, create a local below for the.-- global you need access to. This protects the engine from possible.-- replacements made to the global environment, speeds up access, and.-- documents dependencies.-- A few notes about the safety of the engine, that is, the ability for.-- a script developer to crash or otherwise stall NSE. The purpose of noting.-- these attack vectors is more to show the difficulty in accidentally.-- breaking the system than to indicate a user may wish to break the.-- system through these means.-- - A scr

C:\Program Files (x86)\Nmap\nseliblafp.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	74827
Entropy (8bit):	4.924254548358027
Encrypted:	false
SSDEEP:	1536:0jZisW4LI2eYwgrhJRZ2L5GzMtKobq9fJWR096Zd9n99B9r49o949f9/FfUt9c9i:0joj4LI2eYwgrhJf2L5GzM4Obq9km9ml
MD5:	DBE3B21AA1F1C7B65E9847C13185EBEA
SHA1:	E40BD28AF7D9F6066B0A6B4FF14935CE3FAEB507

C:\Program Files (x86)\Nmap\inselib\afp.lua

SHA-256:	367DAB2331AEBCD58CE9914FE778000939577198860AB26104EA18DE8E7A530
SHA-512:	54A8DCA8FCCD42451D3E712782392DC7BA8FDD849835F30FAEDD76801A84908F775E63CB01AEC07F6CCD70DAD1B7AABAC1D906D1AF8E3EEC4C67AEA7DC118C
Malicious:	false
Preview:	--- -- This library was written by Patrik Karlsson <patrik@cqure.net> to facilitate -- communication with the Apple AFP Service. It is not feature complete and -- still missing several functions. -- -- The library currently supports. -- * Authentication using the DHX UAM (CAST128). -- * File reading and writing. -- * Listing sharepoints. -- * Listing directory contents. -- * Querying ACLs and mapping user identities (UIDs). -- -- The library was built based on the following reference: -- http://developer.apple.com/mac/library/documentation/Networking/Reference/AFP_Reference/Reference/reference.html. -- http://developer.apple.com/mac/library/documentation/Networking/Conceptual/AFP/AFPSecurity/AFPSecurity.html#//apple_ref/doc/uid/TP40000854-CH232-CHBBAGCB. -- -- Most functions have been tested against both Mac OS X 10.6.2 and Netatalk 2.0.3. -- -- The library contains the following four classes. -- * <code>Response</code>. -- ** A class used as return value by functions in the <code>Proto</code> class.

C:\Program Files (x86)\Nmap\inselib\ajp.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	17061
Entropy (8bit):	4.744146355649658
Encrypted:	false
SSDEEP:	384:EnHFnwKQQ5/NHm dBXZiZmwCx4DWLuNQ98v/zdE4X:EnNwG/NHm dBbZRCx4DGIQevDX
MD5:	5E8792AB819D3B65C3DDDF55AB691EB0
SHA1:	FD15EBAA125F8AE44ADF60ECB2A101C0D8F377A9
SHA-256:	D4C825FD6588992A501DE023DA1554924768390867F32DEDC051FAE636B05910
SHA-512:	B61D9B94986EF801C29C0D18A22C1EECF4B525A1F5EF7223F03D2B654F46BD14AE3F3E799B6A5EE5B79D6E4059B3A7E54C4DFE785CF027DFC565DE684AD48F12
Malicious:	false
Preview:	local base64 = require "base64".local http = require "http".local match = require "match".local nmap = require "nmap".local stdnse = require "stdnse".local string = require "string".local table = require "table".local url = require "url"._ENV = stdnse.module("ajp", stdnse.seall)..---.-- A basic AJP 1.3 implementation based on documentation available from Apache.-- mod_proxy_ajp; http://httpd.apache.org/docs/2.2/mod/mod_proxy_ajp.html..--- @author Patrik Karlsson <patrik@cqure.net>....AJP = {. -- The magic prefix that has to be present in all requests. Magic = 0x1234,.. -- Methods encoded as numeric values. Method = { ['OPTIONS'] = 1, ['GET'] = 2, ['HEAD'] = 3, ['POST'] = 4, ['PUT'] = 5, ['DELETE'] = 6, ['TRACE'] = 7, ['PROPFIND'] = 8, ['PROPPATCH'] = 9, ['MKCOL'] = 10, ['COPY'] = 11, ['MOVE'] = 12, ['LOCK'] = 13, ['UNLOCK'] = 14, ['ACL'] = 15, ['REPORT'] = 16, ['VERSION-CONTROL'] = 17, ['CHECKIN'] = 18,

C:\Program Files (x86)\Nmap\inselib\amqp.lua

Process:	C:\Users\luser\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	10657
Entropy (8bit):	4.678473106800801
Encrypted:	false
SSDEEP:	192:PsKVvQ4a0wGF6ETAmEuZtjg4jCQ6jWcyluJujoztYxqroFO6h7bQgNerCFDQNL3B:pS4aKtfgK7X8cOnX
MD5:	49DBEACB9D5BB33FE18B52B44DCF0073
SHA1:	8DC027C6C5F8B1974F0C1F4424214FEE5192B142
SHA-256:	6955B1EFBFB2CF41A7F00284A168EBACE551730ED5FFA7FB12F19DCAE2F35BDF
SHA-512:	B8CC730C7A294117219B1B06D12901B391A36E048F2BB2DFF86D2F2E2D1E0EE802BB2C6580C3BBAAA7BCC790E36E5A2B8C4884FE55DFC360F7662D8499A2929
Malicious:	false
Preview:	--- -- The AMQP library provides some basic functionality for retrieving information. -- about an AMQP server's properties. -- -- Summary. -- ----- -- The library currently supports the AMQP 0-9 and 0-8 protocol specifications. -- -- Overview. -- ----- -- The library contains the following classes. -- -- o AMQP. -- - This class contains the core functions needed to communicate with AMQP. -- -- @args amqp.version Can be used to specify the client version to use (currently, 0-8, 0-9 or 0-9-1). -- -- @copyright Same as Nmap-- See https://nmap.org/book/man-legal.html. -- @author Sebastian Dragomir <velorien@gmail.com>. -- Version 0.1. -- Created 05/04/2011 - v0.1 - created by Sebastian Dragomir <velorien@gmail.com>. .local match = require "match".local nmap = require "nmap".local stdnse = require "stdnse".local string = require "string".local table = require "table"._ENV = stdnse.module("amqp", stdnse.seall);...AMQP = {... -- protocol versions sent by the server. versions = {... [0x0800

C:\Program Files (x86)\Nmap\Inselib\anyconnect.lua

Process:	C:\Users\user\Desktop\lmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	4410
Entropy (8bit):	4.777144184424326
Encrypted:	false
SSDEEP:	96:rX1+gLsudKLqsM4vcAFnz3im+zNzbFiae+:rl+gEsudQa4Fmj6+
MD5:	B21F05025E4D3BF2651D83DCD6397BC9
SHA1:	6F7823CDEE9E9AB1D597656310FB97B5EAF3063
SHA-256:	C37C53A455A018E646C9A456B416286E7C3E066ADFF887F8B7D4D723FDE36580
SHA-512:	9475C6F2D7A2267EF699E6969DCF26E5CC8AE6DED206842173092B7FC4CA445DF9763F66CA98BD3CA8C0E53105EE919CD4178C6C6EA89E7245883070DF174E!
Malicious:	false

C:\Program Files (x86)\Nmap\Inselib\anyconnect.lua

Preview:	<pre>--- -- This library implements HTTP requests used by the Cisco AnyConnect VPN Client. --- -- @author Patrik Karlsson <patrik@cqure.net>. --- -- @args anyconnect.group AnyConnect tunnel group (default: VPN). -- @args anyconnect.mac MAC address of connecting client (default: random MAC). -- @args anyconnect.version Version of connecting client (default: 3.1.05160). -- @args anyconnect.ua User Agent of connecting client (default: AnyConnect Darwin_i386 3.1.05160).local http = require('http').local stdnse = require('stdnse').local url = require('url').local table = require('table').local rand = require 'rand'.local args_group= stdnse.get_script_args('anyconnect.group') or "VPN".local args_mac= stdnse.get_script_args('anyconnect.mac').local args_ver = stdnse.get_script_args('anyconnect.version') or "3.1.05160".local args_ua = stdnse.get_script_args('anyconnect.ua') or ("AnyConnect Darwin_i386 %s"):format(args_ver).._ENV = stdnse.module("anyconnect", stdnse.seeadll)..Cisco = {.. Util = {.. gen</pre>
----------	---

C:\Program Files (x86)\Nmap\Inselib\asn1.lua

Process:	C:\Users\luser\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	14923
Entropy (8bit):	4.7838167993195135
Encrypted:	false
SSDEEP:	384:8uzsV3FeDgCMipMROm9qg1t2/zw7TxvVGw7blbX:8uzsV3FQ7ro2cvVAw78bX
MD5:	319C26949816C6530795F6E64582385E
SHA1:	B3B0587F7098D8C160D18CA8DC7C0778066E1F54
SHA-256:	28C31E265DCB8C13CCB8DEFEBB864CB52D6C56E1487D638DC3F24790493926DD
SHA-512:	D14CC4538DC6ABEB039BE485803DEAF6C59AF68091203E5F61127B641D4D0DEF0AACBF137555CCE574A994A64760B072E5F5651642A02BF2A279B5867FBF8AEC
Malicious:	false
Preview:	<pre>--- -- ASN.1 functions. --- -- Large chunks of this code have been ripped right out from <code>snmp.lua</code>. --- -- @copyright Same as Nmap-- See https://nmap.org/book/man-legal.html. --- -- @author Patrik Karlsson. -- @class module. -- @name asn1. --- -- Version 0.3. -- Created 01/12/2010 - v0.1 - Created by Patrik Karlsson <patrik@cqure.net>. -- Revised 01/28/2010 - v0.2 - Adapted to create a framework for SNMP, LDAP and future protocols. -- Revised 02/02/2010 - v0.3 - Changes: o Redesigned so that ASN1Encoder and ASN1Decoder are separate classes. -- o Each script or library should now create its own Encoder and Decoder instance. ---.local math = require "math".local stdnse = require "stdnse".local string = require "string".local table = require "table".._ENV = stdnse.module("asn1", stdnse.seeadll)..BERCLASS = {.. Universal = 0,. Application = 64,. ContextSpecific = 128,. Private = 192.}.. --- The decoder class. --.ASN1Decoder = {.. new = function(self,o). o = o</pre>

C:\Program Files (x86)\Nmap\Inselib\base32.lua

Process:	C:\Users\luser\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	7533
Entropy (8bit):	5.146984881866505
Encrypted:	false
SSDEEP:	192:eorQH4U2vAh54Jz9fMqJqX9CgWn9B6ZUMWfuD3v0IA8dgY/CY+u+:eomU2vAh5K9YX9fYB/duD3v08CYX+
MD5:	EDE433892DFF24061C5158515D4B72AB
SHA1:	0A0DB9D5C7ABD92D3A595F574CF268A21BB10124
SHA-256:	5D2E9D9DB77C0F7C9D12E6D24765E5E073A2775EBC3E521395D507B67D1B8FDC
SHA-512:	EAF269801E113A95388FD5EDC0C2D5D7BE716789B57474B28F1AE29C742EF703CE46235FBF752284C22923ADB527AD3A16488C326CCC534CC455CFDBEB28DEF
Malicious:	false
Preview:	<pre>-- The MIT License (MIT). -- Copyright (c) 2016 Patrick Joseph Donnelly (batrick@batbytes.com). --- -- Permission is hereby granted, free of charge, to any person obtaining a copy of. -- this software and associated documentation files (the "Software"), to deal in. -- the Software without restriction, including without limitation the rights to. -- use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies. -- of the Software, and to permit persons to whom the Software is furnished to do. -- so, subject to the following conditions: --- -- The above copyright notice and this permission notice shall be included in all. -- copies or substantial portions of the Software. --- -- THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR. -- IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, -- FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE. -- AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER. -- LIA</pre>

C:\Program Files (x86)\Nmap\Inselib\base64.lua

Process:	C:\Users\luser\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	5975
Entropy (8bit):	5.275684344420563
Encrypted:	false
SSDEEP:	96:eEyXuFRQH4fMoaEDA7CnmY4JvnqvFMtupuw+io6y9s9+Yv4wPiiN7pDcqGcY+1+:eorQH4UZJm4JvnqvFMtGibly9s9+Yv4wM
MD5:	4339D65DB1CFECE2F70B250E22301BDA
SHA1:	1CBA059AEA5DA8B16222CB2F4F7A5E59A610356C
SHA-256:	09A3F5E4E59AC683EAE92D1AD653C58DFFCD504542E7E3CFDCC5AE00D3DA797D
SHA-512:	7E7E8F75470AE2D3F1D97699AB8DECFC117D49DAA2FE804471A310A3B20C2DFF12B03A352E16CEA6BD6BCE9AE69DFE5F177E68A4CDD85D80D546F9C78F00235A
Malicious:	false

C:\Program Files (x86)\Nmap\Inselib\base64.lua

Preview:	-- The MIT License (MIT).-- Copyright (c) 2016 Patrick Joseph Donnelly (batrick@batbytes.com).-- Permission is hereby granted, free of charge, to any person obtaining a copy of.-- this software and associated documentation files (the "Software"), to deal in.-- the Software without restriction, including without limitation the rights to.-- use, c opy, modify, merge, publish, distribute, sublicense, and/or sell copies.-- of the Software, and to permit persons to whom the Software is furnished to do.-- so, subject to the following conditions:-- The above copyright notice and this permission notice shall be included in all.-- copies or substantial portions of the Software.-- THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR.-- IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY,-- FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE.-- AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER.-- LIA
----------	--

C:\Program Files (x86)\Nmap\Inselib\bin.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	13303
Entropy (8bit):	4.798479161474145
Encrypted:	false
SSDEEP:	384:YVJanGwV5ubVt7dnbYKvMvGv6EvJdaA60r5Ikco+:uwV5u37dnjvMvGv6EvJdaA6VTo+
MD5:	A9324843A7102954E8C829A162280BCB
SHA1:	FC3F42B692720DA72B8F27EDD86A3FBB44C44E14
SHA-256:	0D2A11A35416543D460507DF70EDD22488046F1468F7FE6DE02D01A4AB93C01A
SHA-512:	BE6BE95E536F345295B56C7CD75A4AA346D82580C7E56B6946A1709878892099398D88F4D18484AF9E9DD208EC746788775CFE587BA1890914D30EFA6205C050
Malicious:	false
Preview:	--- Pack and unpack binary data.--- THIS LIBRARY IS DEPRECATED! Please use builtin Lua 5.3 string.pack facilities.--- A problem script authors often face is the necessity of encoding values.-- into binary data. For example after analyzing a protocol the starting.-- point to write a script could be a hex dump, which serves as a pr eamble.-- to every sent packet. Prior to Lua 5.3, NSE included a bin library, based on lpack.-- (http://www.tecgraf.puc-rio.br/~lhf/ftp/lua/) by Luiz Henrique de Figueiredo.-- This library is now reimplemented using Lua 5.3 string.pack facilities. New scripts and libraries.-- should adopt Lua 5.3's native string.pack.--- The Binlib functions take a format string to encode and decode binary.-- data. Packing and unpacking are controlled by the following operator.-- characters:-- * <code>H</code> hex string.-- * <code>x</code> null byte.-- * <code>z</code> zero-terminated string.-- * <code>p</code> string preceded by 1-byte integer length.-- * <code>

C:\Program Files (x86)\Nmap\Inselib\bitcoin.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	18690
Entropy (8bit):	4.5774743884370785
Encrypted:	false
SSDEEP:	384:r+bElj4X/gNSdbeS4z8VqqUgDbj3nlZ8gTTPgsvKCix:rZlJAlj1DPWX
MD5:	B4F75F3104879A2FABDA0A1B04A2A7DF
SHA1:	183FEDEE069724F8CE81910A38663483A63E84E6
SHA-256:	C290B8EEA498900BA49DEA246C09698A4B90BAE695EFA574AA3345B195A72809
SHA-512:	18AA389C13DB541E9A2D78BD195A72A76FE1ABDD8ACFFDF945E01C1D6792245B1CEB4F9E4B07F386B679D94456E6DDC2B53759E371FFD9B6E4DDB52ABFDB09B0
Malicious:	false
Preview:	--- This library implements a minimal subset of the BitCoin protocol.-- It currently supports the version handshake and processing Addr responses.--- The library co ntains the following classes:-- * NetworkAddress - Contains functionality for encoding and decoding the.-- BitCoin network address structure.--- * Request - Classes containing BitCoin client requests.-- o Version - The client version exchange packet.--- * Response - Class containing BitCoin server responses.-- o Version - The server version exchange packet.-- o VerAck - The server version ACK packet.-- o Addr - The server address packet.-- o Inv - The server inventory pa cket.--- * Helper - The primary interface to scripts.---@author Patrik Karlsson <patrik@cqure.net>.--@author Andrew Orr <andrew@andreworr.ca>.--@copyright Same as Nmap--See https://nmap.org/book/man-legal.html.--- Version 0.2.--- Created 11/09/2011 - v0.1 - created by Patrik Karlsson <patri

C:\Program Files (x86)\Nmap\Inselib\bits.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	2604
Entropy (8bit):	4.879565507470764
Encrypted:	false
SSDEEP:	48:Kqzi8VtGqssJLreU/9LO4+gPCm/O/ZHcG6oA6dA64aA6xWA6iA6MQ6F6al6il68:K9ktqUIO4+HCm2x8GIaGahaAZaAIQqz
MD5:	7F5684174542116734C3796DEDBEE1E8
SHA1:	39269E68D93D1C82705B0701ADFA0A876964B7C8
SHA-256:	E562A9014192D266487D54225057EB70823CEB2D93256CFAC49BBAC13D46874A
SHA-512:	FCFED8E70C80F70B1384C458DFCC543FD3AFC39016099A4E19854C76D75B3ACDCA0C8622D35E690EB45E5DBC6C8CCAF6863C21D4606BEF1818548D0285F714
Malicious:	false

C:\Program Files (x86)\Nmap\Inselib\bits.lua	
Preview:	<pre> ---... Bit manipulation library...-- @author Patrick Donnelly <batrick@batbytes.com>-- @copyright Same as Nmap -- see https://nmap.org/book/man-legal.html-- @see https://www.lua.org/manual/5.3/manual.html#3.4.2--... @class module-- @name bits..local assert = assert.local error = error.local unittest = require "unittest"..local _ENV = {}...-- Reverses bits in integer...-- @param n The integer... @param size The bit width of the integer (default: 8)..-- @return The reversed integer..function reverse (n, size). if not size or size == 8 then. n = n & 0xff. n = (n & 0xf0) >> 4 (n & 0x0f) << 4. n = (n & 0xcc) >> 2 (n & 0x33) << 2. n = (n & 0xaa) >> 1 (n & 0x55) << 1. n = n & 0xff. elseif size == 32 then. n = n & 0xfffffff. n = ((n >> 1) & 0x55555555) ((n & 0x55555555) << 1);. n = ((n >> 2) & 0x33333333) ((n & 0x33333333) << 2);. n = ((n >> 4) & 0x0F0F0F0F) ((n & 0x0F0F0F0F) << 4);. n = ((n >> 8) </pre>

C:\Program Files (x86)\Nmap\Inselib\bittorrent.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	36615
Entropy (8bit):	4.486801494858452
Encrypted:	false
SSDEEP:	384:hi+XZKskV86wiryOFvR82olsbYcsGTToXLkLiyKQ6s3NefQBvtcxX:/K9V8ULvGvNcsmMLqiyx6s3AfgbexX
MD5:	2F72FF4E67D0A9EA64CFEFAE4BA87016
SHA1:	8D8A76615697C93878BC7A0DFBE7962FB470BF51
SHA-256:	B6870EBFC8C191AC5EC1A6C63104EFF6A72B576C2B0DDB56FB9D107858C275D0
SHA-512:	32C025CE710D948FE9179661A67016C6DF6AC62F394A1128FA9F752E7B7BFF95B9A91118F8265DFF7BD7BEADCE7E57D2526D79B1EFB1DC8508F773F7536E327
Malicious:	false
Preview:	<pre> --- Bittorrent and DHT protocol library which enables users to read.-- information from a torrent file, decode bencoded (bittorrent.-- encoded) buffers, find peers associated with a certain torrent and.-- retrieve nodes discovered during the search for peers...-- For more information on the Bittorrent and DHT protocol go to:-- http://www.bittorr ent.org/beps/bep_0000.html...-- The library contains the class <code>Torrent</code> and the function bdecode(buf)...-- How this library is likely to be used:-- <code>-- local filename = "/home/user/name.torrent"..-- local torrent = bittorrent.Torrent:new()..-- torrent:load_from_file(filename)..-- torrent:trackers_peers() -- to load peers from the trackers.-- torrent:dht_peers() -- to further load peers using the DHT protocol from existing peers.-- </code>-- After these operations the peers and nodes can be found in <code>torrent.peers</code> and.-- <code>torrent.nodes</code> tables respectively...-- @author Gorjan Petrovski..-- @licens </pre>

C:\Program Files (x86)\Nmap\Inselib\bjnp.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	9780
Entropy (8bit):	4.512007594005359
Encrypted:	false
SSDEEP:	192:zYcU4u8Gj+QklzwQnGbV4B1aMQACSSq14izj8H7Mzj9X:zYcCRKVGbHeX
MD5:	80227C1B25D3AF81192266027B3770F5
SHA1:	A60F3469A34B80E4E800A0324819DCD26C40746E
SHA-256:	235FE1C28B2C8F067C4A57D2B8A28E32A604884FA6F09A16DC153F6ABB617A32
SHA-512:	DB97D339AEDB0D971C0B9A1C7B7D111F6F4C7CAA9BBA824E2D8BB580BCF379232533840D4F8F21BDCB619E2067979B3462553EB925253521128F12B31B20767
Malicious:	false
Preview:	<pre> ---... An implementation of the Canon BJNP protocol used to discover and query.-- Canon network printers and scanner devices...-- The implementation is pretty much based on Wireshark decoded messages.-- the cups-bjnp implementation and the usual guesswork...-- @author Patrik Karlsson <patrik[at]cqure.net>...local nmap = require("nmap"..local os = require("os"..local stdnse = require("stdnse"..local table = require("table"..local string = require "string"..local stringaux = require "string aux".._ENV = stdnse.module("bjnp", stdnse.seeall)..BJNP = {.. -- The common BJNP header. Header = {.. new = function(self, o). o = o or {}. o = {.. id = o.id or "BJNP".. type = o.type or 1,.. code = o.code,.. seq = o.seq or 1,.. session = o.session or 0,.. length = o.length or 0,.. }. assert(o.code, "code ar gument required".. setmetatable(o, self). self._index = self. return o. end,.. parse = function(data). </pre>

C:\Program Files (x86)\Nmap\Inselib\brute.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	51888
Entropy (8bit):	4.461197683557342
Encrypted:	false
SSDEEP:	768:DekBr6y01FMm8r2oub+FFJb3GcH6lVv6msjNUxjXHn+v47+WhVQefsgc3Sec04XI:TBep1un7bNV6jNsjXHnn7+W7xJV1
MD5:	440CC9B92CE29AADC9D7B9C10C692E9C
SHA1:	100266D09E07B70A7E2C752CCAC4CF23BBAB608C
SHA-256:	A66E2EE710B1410055FFB8B15040A789B431484C4D069452321692051FC3B860E
SHA-512:	97348F35963CE507D0DA2C8BD0C0270680D230780ED2A70B1E07B6F1F251B5F0CBE156706C9DBDCB14E10DD98F48B5FC15C2AD9DC5404BF36BBBD98AC9BE867B
Malicious:	false
Preview:	<pre> ---... The brute library is an attempt to create a common framework for performing.-- password guessing against remote services...-- The library currently attempts to p arallelize the guessing by starting.-- a number of working threads and increasing that number gradually until.-- brute.threads limit is reached. The starting number of threads can be set.-- with brute.start argument, it defaults to 5. The brute.threads argument.-- defaults to 20. It is worth noticing that the number of working threads.-- will grow exponentially until any error occurs, after that the engine.-- will switch to linear growth...-- The library contains the following classes:-- * <code>Engine</code>-- ** The ac tual engine doing the brute-forcing ... * <code>Error</code>-- ** Class used to return errors back to the engine... * <code>Options</code>-- ** Stores any options that should be used during brute-forcing...-- In order to make use of the framework a script needs to implement a Driver.-- class. </pre>

C:\Program Files (x86)\Nmap\Inseliblcassandra.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	5610
Entropy (8bit):	4.911967894334497
Encrypted:	false
SSDEEP:	96:Gy27Lk2dyHi1YfFY038k73DwYm2LRHz6SV6R11dUxfzjL7LfzjdlhJ9XoJd5wC:GHQ2dwI38k73DwYm4RHZ6u6f1qrshHoH
MD5:	AD0FD17D5794369C0515A98359B91C79
SHA1:	9DBA47E9D07FE5569995917183D5F71700E4BB26
SHA-256:	29EB735C7E2A9D51DACCFE40CFBAF0BE3945B536B6F5F9F6D2E7D13619533A07
SHA-512:	AAA20052A19213B30DEC9CE88811CA9D309992FBEDBFFDBBCF203AD6E1A1BAF90876CDB5B0719AEED6BE27BE8872D8CFE39FB2BF9051BCD4524B0E399A2786F
Malicious:	false
Preview:	---.. Library methods for handling Cassandra Thrift communication as client.--.. @author Vlatko Kosturjak.-- @copyright Same as Nmap--See https://nmap.org/book/man-legal.html.--.. Version 0.1.--..local stdnse = require "stdnse".local string = require "string".._ENV = stdnse.module("cassandra", stdnse.seead)..--[[.. Cassandra Thrift pr otocol implementation... For more information about Cassandra, see... http://cassandra.apache.org/.]]---.. Protocol magic strings.CASSANDRAREQ = "\x80\x01\x00\x01".CASSANDRARESP = "\x80\x01\x00\x02".CASSLOGINMAGIC = "\x00\x00\x00\x01\x0c\x00\x01\x0d\x00\x01\x0b\x0b\x00\x00\x00\x02".LOGINSUCC = "\x00\x00\x00\x01\x00".LOGINFAIL = "\x00\x00\x00\x01\x0b".LOGINACC = "\x00\x00\x00\x01\x0c"..Returns string in cassandra format for login.--@param username to put in for mat.--@param password to put in format.--@return str : string in cassandra format for login.function loginstr (username, password). return CASSANDRAREQ. .. string.pack(">s4", "login"). ..

C:\Program Files (x86)\Nmap\Inseliblcitrixxml.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	16385
Entropy (8bit):	5.049177271540105
Encrypted:	false
SSDEEP:	384:M7d9TvB0HveZxuzohKMvV4yphM6f1+8nGvqK3jWX:M7d9TvB0PeZphKshnGvqYWX
MD5:	3293C7F8ABB2B1D27E61AC10BDA488D1
SHA1:	48406453DBBA20C52E9B38CA6F81F52FC855227B
SHA-256:	CC8770593AE1D224C557F0410A6EB4DCBF19F68B294C650AF8098AF2D945D51
SHA-512:	CC1B30C40BC50DC923CD1148AC8440EF64F0DC5A2606E3CDD25CF471DABFAD0050C733D0744383A680E435483D930A187E20F5A8A4DD407280971EBDA4B1F7
Malicious:	false
Preview:	---.. This module was written by Patrik Karlsson and facilitates communication.-- with the Citrix XML Service. It is not feature complete and is missing several.-- functions and parameters.--.. The library makes little or no effort to verify that the parameters submitted.-- to each function are compliant with the DTD.--.. As all functions handling requests take their parameters in the form of tables,-- additional functionality can be added while not breaking existing scripts.--.. Details regarding the requests/response s and their parameters can be found in.-- the NFuse.DTD included with Citrix MetaFrame/Xenapp.--.. This code is based on the information available in:-- NFuse.DTD - Version 5.0 (draft 1) 24 January 2008.--..local http = require "http".local stdnse = require "stdnse".local string = require "string".local table = require "table".._ENV = stdnse.module("citrixxml", stdnse.seead).... Decodes html-entities to chars eg. => <space>.--.. @param xmldata string t

C:\Program Files (x86)\Nmap\Inseliblcoap.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	76903
Entropy (8bit):	4.897024033092226
Encrypted:	false
SSDEEP:	1536:vODKJIL39ODAI4KHENZ0qljeNJ60qmxIHcGTzeWHvN6L7m:GIL39ODAI4KHENZ0qljKlqmxJGTzeMz
MD5:	C7C996FB8AC6C29535DE054D3B5D5AB4
SHA1:	0FCA72CED8E17A900D41E963CCB1A7C12753716
SHA-256:	4F089957334E99A37F71612274E130644412E97EB702BEB279ED7272C735552D
SHA-512:	A79C70D5BDDDD7517CDEBB8425B7501617F936BF0A7DDF7DC1A2A45855B813E9EF81CDB695C7AC149C56FC7ABC852AE281542C4652456B4FF82F4D86A012EDF9
Malicious:	false
Preview:	local comm = require "comm".local json = require "json".local lpeg = require "lpeg".local math = require "math".local nmap = require "nmap".local stdnse = require "stdnse".local string = require "string".local stringaux = require "stringaux".local table = require "table".local unittest = require "unittest".._ENV = stdnse.module("coap", stdnse.seead)..---.. An implementation of CoAP.-- https://tools.ietf.org/html/rfc7252.--.. This library does not currently implement the entire CoAP protocol,-- only those behaviours which are necessary for existing scripts are.-- included. Extending to accommodate additional control packets should.-- not be difficult.--.. @author "Mak Kolybabi <mak@kolybabi.com>".-- @copyright Same as Nmap--See https://nmap.org/book/man-legal.html..COAP = {}..COAP.build = nil.COAP.parse = nil..COAP.header = {}..COAP.header.build = nil.COAP.header.parse = nil..COAP.header.codes = {}..COAP.header.codes.build = nil.COAP.header.codes.parse = nil..COAP.header.options = {}

C:\Program Files (x86)\Nmap\Inseliblcomm.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped

C:\Program Files (x86)\Nmap\Inseliblcomm.lua

Size (bytes):	11295
Entropy (8bit):	4.641920513034916
Encrypted:	false
SSDEEP:	192:tYdc1towf2gEqaOl0uOxUoVCuOxV44otApJPzINvo5X8gKCiya84GgGZXyIX:tYit+uOxU6CuOxVzp+Nv0a87bX
MD5:	1DB5B74211D74152D379766B2F357998
SHA1:	E0C123333DF8F1329795F963731CD9ABB506C631
SHA-256:	1652C2B78B9565262C2D0389DE1A9822ABF7CEEFEC15D62FA09EAAE4B36541D
SHA-512:	917E800F91233863FB2EE1827B100F102215C6F447C45960441501C43856F4615085E02DFF9E500186F503EB716AE6C9D599AA7A2C760710C4FF467224EE1A5E
Malicious:	false
Preview:	--- Common communication functions for network discovery tasks like-- banner grabbing and data exchange.--- The functions in this module return values appropriate for use with-- exception handling via <code>nmap.new_try</code>...-- These functions may be passed a table of options, but it's not required. The-- keys for the options table are:-- * <code>bytes</code> - minimum number of bytes to read.-- * <code>lines</code> - minimum number of lines to read.-- * <code>proto</code> - string, protocol to use. Default <code>"tcp"</code>.-- * <code>timeout</code> - override timeout in milliseconds. This overrides all other timeout defaults, but can be overridden by specific connect and request timeouts (below).-- * <code>connect_timeout</code> - socket timeout for connection. Default: same as <code>stdnse.get_timeout</code>.-- * <code>request_timeout</code> - additional socket timeout for requests. This is added to the connect_timeout to get a total time for a request to receive

C:\Program Files (x86)\Nmap\Inseliblcreds.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	18700
Entropy (8bit):	4.633856764074264
Encrypted:	false
SSDEEP:	384:7Ncq48+8ZXT8ZBSOFDcdGYTjGeYI4WRZ5qigrIhYs5yw/zWIX:ZbdhMiJDOGY34bRZ50MhYskw7eX
MD5:	CF30791F06D59A804D416BDA935E02A7
SHA1:	F8CDF03E915F7380A55614137F0FBA66177457CD
SHA-256:	BE51D0586E2E549F3591F2D59678577C9CF740EBA81960E260000F81E16C21A4
SHA-512:	5EB8C84F3D00AF9BCF97CDA2E1D209A3162F19CF915DD56BC244771D9D9F0EAE9CD571581D7451CB91CF94C42D6D573355381942DBED7D9579048EB309C837A
Malicious:	false
Preview:	--- The credential class stores found credentials in the Nmap registry.--- The credentials library may be used by scripts to store credentials in-- a common format in the nmap registry. The Credentials class serves as-- a primary interface for scripts to the library.--- The State table keeps track of possible account states and a corresponding message to return for each state.--- The following code illustrates how a script may add discovered credentials-- to the database:-- <code>-- local c = creds.Credentials:new({"myapp"}, host, port)-- c:add("patrik", "secret", creds.State.VALID).-- </code>--- The following code illustrates how a script can return a table of discovered credentials at the end of execution:-- <code>-- return tostring(creds.Credentials:new({"myapp"}, host, port)).-- </code>--- Another script can iterate over credential already discovered by other-- scripts just by referring to the same tag:-- <code>-- local c = creds.Credentials:new({"

C:\Program Files (x86)\Nmap\Inseliblcvs.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	3120
Entropy (8bit):	4.925474931629765
Encrypted:	false
SSDEEP:	96:pg97OGd+31EDzra1GGNbj5c3yeR8ODL8X:KVOGd+IIP6GGNuyeR8ODL8X
MD5:	DD0BB5DA85E777E91B31D260694CDC50
SHA1:	9B24D8AD709EF47E06E075DDC4C319B7E4394059
SHA-256:	B3124EB8057BF81E553E7F8082202B5DE8B507CD964476F275C2453AFD180925
SHA-512:	A8FEDA77037A2EB68B4AA11F90233C6CF09F3D3A1EDC3EABBD94ED4077863B3D065CACE115F58BBD6E120B32AA0AE436D31D92BEFA88D35233C9B444D485AD58
Malicious:	false
Preview:	--- A minimal CVS (Concurrent Versions System) pserver protocol implementation which currently only supports authentication.--- @author Patrik Karlsson <patrik@cqure.net>-- @copyright Same as Nmap-- See https://nmap.org/book/man-legal.html.--- Version 0.1-- Created 07/13/2011 - v0.1 - created by Patrik Karlsson <patrik@cqure.net>...local nmap = require "nmap".local stdnse = require "stdnse".local string = require "string".local table = require "table"._ENV = stdnse.module("cvs", stdnse.seeall)...Helper = {.. new = function(self, host, port). local o = { host = host, port = port }. setmetatable(o, self). self.__index = self. return o. end,... connect = function(self, socket). self.socket = socket or nmap.new_socket(). return self.socket:connect(self.host, self.port). end,... login = function(self, repo, user, pass). assert(repo, "No repository was specified"). assert(user, "No user was specified"). assert(pass, "No pass was specified").. -- Ad

C:\Program Files (x86)\Nmap\Inselibldatadns-srv-names

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	994
Entropy (8bit):	4.244525815838589
Encrypted:	false
SSDEEP:	12:x2yrP6vXJtkzGGlItCs6CcOW4WEmIOfh+mSA815Tamv6ozvB9H9HS:NP858GgIItECRmIOP+mS715GWzB9H9HS
MD5:	C4867D3D0BD280B0F2B8897BD74D49BC

C:\Program Files (x86)\Nmap\Inselib\data\enterprise_numbers.txt

Malicious:	false
Preview:	<pre># curl -L http://www.iana.org/assignments/enterprise-numbers/enterprise-numbers perl -lne 'if(/^\d/){\$x=\$_.}elsif(\$x){print"\$x\t\$_.";\$x=undef}'.1.NxNetworks.2.IBM (https://w3.ibm.com/standards).3.Carnegie Mellon.4.Unix.5.ACC.6.TWG.7.CAYMAN.8.PSI.9.ciscoSystems.10.NSC.11.Hewlett-Packard.12.Epilogue.13.U of Tennessee.14.BBN Technologies.15.Xylogics, Inc..16.Timeplex.17.Canstar.18.Wellfleet.19.TRW.20.MIT.21.EON.22.Fibronics.23.Novell.24.Spider Systems.25.NSFNET.26.Hughes LAN Sys tems.27.Intergraph.28.Interlan.29.Vitalink Communications.30.Ulana.31.NSWC.32.Santa Cruz Operation.33.MRV Communications, In-Reach Product Division.34 .Cray.35.Nortel Networks.36.DEC.37.Touch.38.Network Research Corp..39.Baylor College of Medicine.40.NMFECCLLNL.41.SRI.42.Sun Microsystems.43.3Com.44.CMC.45.SynOptics.46.Cheyenne Software.47.Prime Computer.48.MCNC/North Carolina.49.Chippcom.50.Optical Data Systems.51.gated.52.Enterasys Networks Inc. .53.Apollo Computers.54.DeskTalk Systems, Inc..55.SSDS.56.Castle Rock</pre>

C:\Program Files (x86)\Nmap\Inselib\data\favicon-db

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	6875
Entropy (8bit):	5.3532490866896065
Encrypted:	false
SSDEEP:	192:ZCIPZ0ZR+HM9FSdLAWku3tP1YNolu2DR6W7Yq;+PZE9a0xu7YNLu2E9Yq
MD5:	9E2112F5FC76E8038E6C1D0888007760
SHA1:	BFF4494175947C7D3389DABA792E1AC74E8A9685
SHA-256:	D42C4890548963412F8E2146ED54834D94ED1AD6489F87F55C662C9A82C14F77
SHA-512:	4917B9788CD7162118BDBB051AB75BBBCB145364285ED5F084FF2967A6BDDFF7978AFA12C957D7E5DCF00A8DCA508B98479C2159C584ED4C3FFCB7294996D4135
Malicious:	false
Preview:	<pre># These are the most common icons from a scan of all dmoz sites in January.# 2010. Icons are listed in decreasing order by frequency...# Commented-out lines are those that are too broad to be useful in.# identification...156515DA3C0F7DC6B2493BD5CE43F795: Nmap Project.# D41D8CD98F00B204E9800998ECF8427E: empty file.9CEAE7A3C88FC451D59E24D8D5F6F166: Parallels Plesk Panel.63B982EDDD64D44233BAA25066DB6BC1: Joomla! CMS.DCEA02A5797CE9E36F19B7590752563E: Parallels Plesk Panel.64CA706A50715E421B6C2FA0B32ED7EC: Parallels Plesk Panel.6C4EC806C82AB04D6B7D857E6FB68F95: Doteasy web hosti ng.1CE0C63F8BD1E5D3376EC0AE95A41C08: Parallels Plesk Panel.# ECAA... is a UTF-8 byte order mark, so may be more general..ECAA88F7FA0BF610A5A26CF545DCD3AA: Demand Media domain parking.5B0E3B33AA166C88CEE57F83DE1D4E55: DotNetNuke CMS.59A0C7B6E4848CCDABCEA0636EFDA02B: Blogger blog hosting.6F767458B952D4755A795AF0E4EA0A17: Yahoo! web hosting.E1E8BDC3CE87340AB6EBE467519CF245: BlueHost web hosting.DF055C65114B64B29EA68721F</pre>

C:\Program Files (x86)\Nmap\Inselib\data\http-default-accounts-fingerprints.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	60489
Entropy (8bit):	4.807294368953702
Encrypted:	false
SSDEEP:	768:E42Z6pju16iFO8WD1DvoAmmB+RBPni6xk7vnad3V8zPlyNYs70NwKFs7RWrcZgl:06Jzo4xcAmmo6Xnbt0kjBevJb
MD5:	A4EE6FF42D1DE5ED6CEE72D681C90258
SHA1:	3A66E8385A5548A14602EF02D2A533406937A2C3
SHA-256:	F8501E0587F0939E75DE6C2309B63FB1BA3A553653D2FA1BC85D4A5F950AEC4C
SHA-512:	8310D115E05B719A74180C46B32E5B5C31F9805D415CB82BE040BEC12CF887B0C9F5CC1D22E7A96E336880D62C0ED8D1401C63F935E8246A391C5C7E26F828
Malicious:	false
Preview:	<pre>local base64 = require "base64".local http = require "http".local json = require "json".local math = require "math".local shortport = require "shortport".local stdnse = require "stdnse".local table = require "table".local tableaux = require "tableaux".local url = require "url".local have_openssl, openssl = pcall(require, 'openssl')....-- http-default-accounts-fingerprints.lua.-- This file contains fingerprint data for http-default-accounts.nse....-- STRUCTURE:..-- * <code>name</code> - Descriptive name.-- * <code>cpe</code> - Official CPE Dictionary entry (optional).-- * <code>category</code> - Category.-- * <code>login_combos</code> - Table of default credential pairs.---- * <code>username</code>....-- * <code>password</code>..-- * <code>paths</code> - Table of likely locations (paths) of the target.-- * <code>target_check</code> - Validation function of the target (optional).-- * <code>login_check</code> - Login function of the target.----.----. Requests given path using http.get() b</pre>

C:\Program Files (x86)\Nmap\Inselib\data\http-devframework-fingerprints.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	13168
Entropy (8bit):	4.476205374823237
Encrypted:	false
SSDEEP:	192:dRTB/2vfBX6szxgCg83SLtngrfgFfgD9BFA5V4/:dZxcfd6szxgCyLtngrfgFfgD9BFAS
MD5:	449AE4C82E135254A9D30B301B7B55D7
SHA1:	91F9F24E6DA9E6C6F677CAD3E5F7109CAA5D74B6
SHA-256:	5C341864DDE4B0B44BEF7A36165FD5AF349F215BDBAB324387D5134C969BB5A6
SHA-512:	18DC9116D0D1572468CB336C597E49712D01D0F552A073412B2A3F119585179FC9D558A3E1230FF452A202CB5A5484AF16C59C8563927D1ABDFDCC4BB1B235E1
Malicious:	false

C:\Program Files (x86)\Nmap\Inselib\data\http-devframework-fingerprints.lua

Preview:	local http = require "http".local string = require "string".local table = require "table".---- http-devframework-fingerprints.lua.-- This file contains fingerprint data for http-devframework.nse.-- STRUCTURE:-- * <code>name</code> - Descriptive name.-- * <code>rapidDetect</code> - Callback function that is called in the beginning.-- of detection process. It takes the host and port of the target website as.-- arguments.-- * <code>consumingDetect</code> - Callback function that is called for each.-- spidered page. It takes the body of the response (HTML source code) and the.-- requested path as arguments.----...tools = { Django = { rapidDetect = function(host, port)..-- Check if the site gives that familiar Django admin login page.. local response = http.get(host, port, "/admin/").. if response.body then. if string.find(respons e.body, "Log in Django site admin") or. string.find(response.body, "this_is_the_login_form") or. str
----------	--

C:\Program Files (x86)\Nmap\Inselib\data\http-fingerprints.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	237421
Entropy (8bit):	4.06986314622259
Encrypted:	false
SSDEEP:	1536:bmLHaT1hucEVHtRtZJdJkcE7j30ORlrDpb1rcR0F06XMg/aJqUzz52Dk6:KLsIR0Dpb1rcR0F06XMg/CqUB2r
MD5:	0C00DF88D4CA32B27CADAE64D242BE4C
SHA1:	A0B436CE29EE3B17C8CAA29F17B5CDC4AF59171
SHA-256:	DB570C1CBE271279D160889F60A69DCC6DD20683CEFE3AF71582549A5EF29A8B
SHA-512:	8E0EB7A81C2B6823DCDE952DF2A17193623BE197C8D5A00FC56259CC67D987F867DC880CE2054A936A444DE9407651233732FB241BF13D3540E3555901999A9A
Malicious:	false
Yara Hits:	Rule: Hacktool_Strings_p0wnedShell, Description: p0wnedShell Runspace Post Exploitation Toolkit - file p0wnedShell.cs, Source: C:\Program Files (x86)\Nmap\Inselib\data\http-fingerprints.lua, Author: Florian Roth
Preview:	local io = require "io".local string = require "string".local table = require "table".----HTTP Fingerprint files, compiled by Ron Bowes with a special thanks to.---- o Kevin Johns on (@secureideas) for the fingerprints that come with Yokoso.-- http://yokoso.inguardians.com.-- o Jason H. (@jhaddix) for helping out with a whole pile of fingerprints he's.-- collected.-- o Bob Dooling.-- o Robert Rowley for the awesome open source cms and README checks.-- http://www.irvineunderground.org.-- This file is releas ed under the Nmap license; see:-- https://nmap.org/book/man-legal.html.---- @args http-fingerprints.nikto-db-path Looks at the given path for nikto database.-- It then converts the records in nikto's database into our Lua table format.-- and adds them to our current fingerprints if they don't exist already.-- Unfortunately, our current implementation has some limitations:-- * It doesn't support records with more than one 'dontmatch' patterns f

C:\Program Files (x86)\Nmap\Inselib\data\http-folders.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	8503
Entropy (8bit):	4.281312709326015
Encrypted:	false
SSDEEP:	192:XjGZqOlV4Y5jme++JK1AjfowGxs17Hrr/6mfeLa3:XjKlv4xemKjfoKSHRfDfOa3
MD5:	A785468BFFD73D65E1FF9DA135EBBD2B
SHA1:	0ACFE6B048455EC6AC6AC2223B836CE9C84C24D5
SHA-256:	4094EBC956980DE9328D8458A73D622B9049A4051FE32CCD8E545314C5EBC71F
SHA-512:	88F2CE1B6D2E9754116156312D96B3B6DCC099740F1AECEBC088CAC57D023E0FE10E3B30960092B6F251FB42FD732B884D34FF10C8B5B3013111624537CC13F96
Malicious:	false
Preview:	/ .git/ ./htaccess/ ./1/ ./2/ ./3/ ./4/ ./5/ ./6/ ./7/ ./8/ ./9/ ./10/ ./a/ ./access/ ./access/ ./accesswatch/ ./acciones/ ./account/ ./accounting/ ./active/ ./activex/ ./adm/ ./admcgi/ ./admentor/ ./admi n/ ./admin_ ./admin.back/ ./admin-bak/ ./Admin_files/ ./administration/ ./administrator/ ./admin-old/ ./adminuser/ ./adminweb/ ./adminWeb/ ./admisapi/ ./AdvWebAdmin/ ./Agen t/ ./agentes/ ./Agents/ ./Album/ ./AlbumArt/ ./AlbumArt_ ./allow/ ./analog/ ./anthill/ ./apache/ ./apache2/ ./app/ ./appl/ ./applets/ ./application/ ./applications/ ./applmgr/ ./apply/ ./ appsl/ ./appsecl/ ./ar/ ./archive/ ./archives/ ./arcsight/ ./asa/ ./aspl/ ./atcl/ ./atom/ ./aut/ ./auth/ ./authadmin/ ./author/ ./authors/ ./awl/ ./ayuda/ ./bl/ ./b2-include/ ./back/ ./backend/ ./backup/ ./ba ckups/ ./bad/ ./bak/ ./banca/ ./banco/ ./bank/ ./banner/ ./banner01/ ./banners/ ./bar/ ./batch/ ./bb-dnbd/ ./bbv/ ./bdata/ ./bdatos/ ./beef/ ./beta/ ./billpay/ ./bin/ ./binaries/ ./binary/ ./blog/ ./boa dmin/ ./boot/ ./bottom/ ./browse/ ./browser/ ./bsd/ ./btauxdir/ ./bug/ ./bugs/ ./bugzilla/ ./buy/ ./buynow/ ./cl/ ./cache/ ./cached/ ./cache-stats

C:\Program Files (x86)\Nmap\Inselib\data\http-sql-errors.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	2889
Entropy (8bit):	4.973052692201362
Encrypted:	false
SSDEEP:	48:j++CokFYa5fhuV1d4XQu8LbjMuMXMvVP5PglrbC01bDqhmLqHxWaNd2yxrUgxcX:tFuYic1d4Au83jMuMXMvVhoOlqQLGWSV
MD5:	5093E698CF4FB9B090FC511D601FACA3
SHA1:	831785C2C1E86AAABC36B818950D63982C8CA982
SHA-256:	EEFD27DED1D048B5F613A6AC5D4CD9DBC20C3C894BDC6B2319677419A964DACB
SHA-512:	5FE2C0A70C5DE54D043EE2AEDEB3A405C9A1CA5AA528BD660895B063F24D82047FCEBBCCDD67C7D3D9AD1DB0E1FDF0C9DD94EF9088F5A1AB5E6CD9AB2BF428CB2
Malicious:	false

C:\Program Files (x86)\Nmap\Inselib\data\http-sql-errors.lst

Preview:	# this list is taken from http://code.google.com/p/fuzzdb/ as allowed by its New BSD license.# some entries have been deleted because they caused a lot of false positives .A syntax error has occurred.ADODB%.Field error.ASP%.NET is configured to show verbose error messages.ASP%.NET_SessionId.Active Server Pages error.An error occurred.An illegal character has been found in the statement.An unexpected token \"END%-OF%-STATEMENT\" was found.CLI Driver.Call to member function.Can't connect to local.Custom Error Message.DB2 Driver.DB2 Error.DB2 ODBC.Died at.Disallowed Parent Path.Error Diagnostic Information.Error Message : Error loading required libraries.Error Report.Error converting data type varchar to numeric.Error executing Database Query.Fatal error.Incorrect syntax near.Internal Server Error.Invalid Path Character.Invalid procedure call or argument.Invision Power Board Database Error.JDBC Driver.JDBC Error.JDBC MySQL.JDBC Oracle.JDBC SQL.Microsoft JET Database.Microsoft OLE DB Provid
----------	--

C:\Program Files (x86)\Nmap\Inselib\data\http-web-files-extensions.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1058
Entropy (8bit):	4.2620678001307
Encrypted:	false
SSDEEP:	24:TgjlBM0QgspL9iLGsYx+nBWUgUDNAApNhydBpGvSAzdWTEMapjwx2p:kMBM0BsJCGsEPNUBLDKAJWTGjwMp
MD5:	ED4D6E7F679F31978D985333218E8A6C
SHA1:	E5A03CE3C47C2A482F546AEAF834968C44446FB
SHA-256:	AFF15B905BB6578B06B219C659716F5E925B1791C510684F91CF178B19DBF81F
SHA-512:	C8D0EDD29A202EF2F721DBCE4F6F977FA45D931E5EDD3E5B0FF9C50B3D0E150A651D5BEB72539847B5FCE4F044893D57E208A0EEF21EACEDD269ED3F498A77F
Malicious:	false
Preview:	a4p.a5w.adp.adr.aex.alx.apo.ara.asa.asax.ascx.ashx.asmx.asp.aspx.asr.atom.att.awm.axd.bml.bok.browser.btapp.bwp.cdf.cer.cfm.cfml.cgi.cha.chat.chm.cms.codasite.compressed.con.cpg.crdownload.crl.crt.cshtml.csp.csr.css.dap.dbm.dcr.der.dhtml.disco.discomap.dll.dml.do.dohtml.docmhtml.dohtml.download.dtd.dwt.ece.edge.epibrw.esproj.ewp.fcgi.fmp.fwp.gne.gsp.hdm.hdml.htaccess.htc.htm.html.htx.hxs.hype.idc.ihml.iqy.itms.itpc.iwdgt.jcz.jhtml.jnlp.js.json.jsp.jsps.jspx.jst.jvs.jws.las.lasso.lassoapp.lbc.less.maff.map.mapx.master.mht.mhtml.moz.msp.mvc.mvr.nxg.nzb.obml.ognc.opml.oth.p12.p7.p7b.p7c.pac.page.pem.php%?d?.phtml.phtml.pl.phtml.pptm.html.prf.pro.psp.ptw.pub.qbo.qf.qrm.rhtml.rjs.rna.rss.rt.rw3.rwp.rws.rwth.rwth.theme.saveddeck.sdb.seam.sht.shtm.shtml.site.sitemap.sites2.spc.srf.ssp.stc.stl.stm.stml.stp.suck.svc.svr.swz.tvpi.tvvi.ucf.uhtml.url.vbd.vbhtml.vlp.vrml.vsdico.wbx.xml.wdgt.web.webarchive.webbookmark.webhistory.webloc.website.webz.wgp.wgt.whht.widget.wml.wn.woa.wpp.wpx.wrf.wsd.xbel.xbl.

C:\Program Files (x86)\Nmap\Inselib\data\idnaMappings.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	621926
Entropy (8bit):	5.297993620057116
Encrypted:	false
SSDEEP:	6144:bp4+nIxWr4sIH/85IAQ6WE7S3iL4+elf+j/Vv0S4pBSSOMSb342Cn58DYwwzeMd:bW/a/Cb3TgLDTWS0Ptod
MD5:	84F50D50957ECC2ECBAAE286C8AD9751
SHA1:	3986FD3251A7FCDA5B17D0CDECF31A80D521AC21
SHA-256:	F5FA072626E1B374A74E00BEF7267BB2529C82704DAE13EA9BD2DB1C9343DE46
SHA-512:	6A9930BEA68F6C4D61718F22A6BA4F9036A1AD7CC88B3F135CF2B4BB27A4E4134DBA4C4BA255987BEF89715A4EB316859B12FAC6AE4EE467CE9E3B804A4D7516
Malicious:	false
Preview:	--- Library mapping for handling codepoints according to IDNA standard.--- All the mappings are imported from Version 10.0.0 of UTS #46, Unicode IDNA.--- Compatibility Processing.--- References:--- * http://www.unicode.org/Public/idna/10.0.0/--- @author Rewanthe Cool.--- @copyright Same as Nmap--See https://nmap.org/book/man-legal.html..local stdnse = require "stdnse".._ENV = stdnse.module("idnaMappings", stdnse.seall)..--- The Unicode Consortium approved the mappings below..tbl = { [0x002F] = {status="disallowed"}, -- SOLIDUS. -- HYPHEN-MINUS..FULL STOP. [0x002D] = {status="valid"},. [0x002E] = {status="valid"},.. [0x0041] = 0x0061, -- LATIN CAPITAL LETTER A. [0x0042] = 0x0062, -- LATIN CAPITAL LETTER B. [0x0043] = 0x0063, -- LATIN CAPITAL LETTER C. [0x0044] = 0x0064, -- LATIN CAPITAL LETTER D. [0x0045] = 0x0065, -- LATIN CAPITAL LETTER E. [0x0046] = 0x0066, -- LATIN CAPITAL LETTER F. [0x0047] = 0x0067, -- LATIN CAPITAL LETTER G. [0x0048] = 0x0068, -- LATIN CAPITAL LETTER H. [0x

C:\Program Files (x86)\Nmap\Inselib\data\ike-fingerprints.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	61424
Entropy (8bit):	5.049962771359542
Encrypted:	false
SSDEEP:	1536:/mbbQZqf18uS0TbjrWyp0htkFq5StddtDxCtuGgBPVu4EqR/2+E76fp2riakEtW+:/mbbQZqf18uS0TbjrWyp0htkFq5StddW
MD5:	CB94D10BAB6781E469A37BB792C0A794
SHA1:	B49E5811B3D5E47D5A29F29DBC3961AFE3D71D9D
SHA-256:	706C51F66C1183B1AF00A3F2FA703B59C089AC067DF7910BF17E0C0BF70ACC35
SHA-512:	11F2934917DE2B3C1C0D0D4CC41F41A9EA0E217FC7BDE3343B581CBC4688A321A5F96499E29DBE3AD6FE67B2B67BE223DFFEEAB6718105159AF7B56E57566AEF
Malicious:	false

C:\Program Files (x86)\Nmap\Inselib\data\ike-fingerprints.lua

Preview:	local table = require 'table'.--[.This is compiled list of known IKE vendor IDs...Most of the VIDs have been copied from ike-scan with permission from.the original author, Roy Hills, so a big 'thank you' is in order.-- http://www.nta-monitor.com/wiki/index.php/Ike-scan_Documentation..Unknown ids:. ab926d9ee113a0219557fcc54e52865c (Citrix NetScaler ?). 5062b335bc20db32c0d54465a2f70100 (fortigate ?). 4f4540454371496d7a684644 (linksys ?). 9436e8d67174ef9aed068d5ad5213f187a3f8ba600 0000160000061e (Netscreen 5XP running ScreenOS 4.0.r3)..author = {"Jesper Kueckelhahn", "Roy Hills"}.license = "Simplified (2-clause) BSD license--See https ://nmap.org/svn/docs/licenses/BSD-simplified"...fingerprints = {};----- Vendor ID Fingerprints.-----
----------	--

C:\Program Files (x86)\Nmap\Inselib\data\jdpw-class\JDWPExecCmd.class

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1103
Entropy (8bit):	5.473871978150859
Encrypted:	false
SSDEEP:	24:S7RrJkyQulgPIlIXQHPuzEWPfshgmixKMvOc:S8yFlgPICWPuzEifshwD7
MD5:	6FA3D82616BBA4E0FF671FC6DF9787FC
SHA1:	572A3EE68E728812B7E71C9D62B14150736D25E9
SHA-256:	07324B71438054FEBEC1A0BE08133D08959B76E119558322107498F76B3BD44B7
SHA-512:	BD8385DC4CC369BA9C2BF068335B1625F9133AB15E2D9F6231CBFBFD30E1A5AE3B2C60885BB93D252F0222263B8611B5BA370D73638DA0AAF63A8106B357D103A
Malicious:	false
Preview:	3.G.....!".....#...\$...%...&...'&.(...)*.+,...../.0.1..2..3..4..5...<init>...(V...Code...LineNumberTable...run..&(Ljava/lang/String;)Ljava/lang/String;...StackMapTab le..6..7..).3...SourceFile...JDWPExecCmd.java.....java/lang/StringBuilder..8.9... output.....;<..=>..?.@...java/io/BufferedReader...java/io/InputStreamReader..7.. A.B....C....D..E.;..6..F.;.....java/lang/Exception...JDWPExecCmd...java/lang/Object...java/lang/String...java/lang/Process...append..(Ljava/lang/String;)Ljava/lang/Str ingBuilder;...toString...(Ljava/lang/String;...java/lang/Runtime...getRuntime...(Ljava/lang/Runtime;...exec..(Ljava/lang/String;)Ljava/lang/Process;...getInputStream... ()Ljava/io/InputStream;...(Ljava/io/InputStream;)V...(Ljava/io/Reader;)V...readLine...trim.!.....*.....U...Y...*.....L...*...M...Y...Y,.... :...N;...-...Y..."...Y...+.....L....Y...+.....L...M+.....o.r.....

C:\Program Files (x86)\Nmap\Inselib\data\jdpw-class\JDWPExecCmd.java

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	865
Entropy (8bit):	5.004808862781372
Encrypted:	false
SSDEEP:	12:8GwfH7eNlBp8rAcNDYCoSt33wCgFrg4xSvRPBBvsue2uWAEAJgaEN5G8sDoN4:qfFb0rPD1o23f4vRPvZeLWRsgaE68Z4
MD5:	DD2769BF90FBA3D9C17C1C35EA52EF07
SHA1:	CC7F98B988473B802C2712FBFD712B025B4C7DB3
SHA-256:	8F30D00EA5EAA5C4020406DA5A4628538829C5B13953E535C96B4F4BC1DB2C5
SHA-512:	59294A0BF13CEF851047310EF926E27F294B6C32102429C29F4FBD3B54F2F00531557331E6DFD35D712A555914E4447BC1B42DA0AB982061D33B7518D154834D
Malicious:	false
Preview:	import java.io.*; /* This is the JDWPExecCmd source used for jdpw-exec script to execute. * a command on the remote system.. * * It just executes the shell command passed as string argument to. * run() function and returns its output.. * * Compile simply with:. * javac JDWPExecCmd.java (should be in the nselib/data/ directory).. * * a uthor = "Aleksandar Nikolic". * license = "Same as Nmap--See https://nmap.org/book/man-legal.html"*/..public class JDWPExecCmd { public static String run(String cmd) {..String result = cmd + " output:\n";...try{...Process p = Runtime.getRuntime().exec(cmd);....BufferedReader in = new BufferedReader(new InputStreamReader(p .getInputStream()));....String line = null;....while ((line = in.readLine()) != null) {....result += line.trim()+"\n";....}....result += "\n";...}catch(Exception ex){....}...return result;..}.

C:\Program Files (x86)\Nmap\Inselib\data\jdpw-class\JDWPSystemInfo.class

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	2162
Entropy (8bit):	5.64658542717645
Encrypted:	false
SSDEEP:	48:xpiV+rEAyFICAMurBpCskNxTFh8No2z/QMw80eVKEJi43pTYrZUJ:U9FluulosOL8aLX8vi6p8O
MD5:	A7F888DAED3A426D880E98976AFE2067
SHA1:	5CCB04C5E561AB69F13EA596673E46E31E4B4F24
SHA-256:	EA50C59AB2C2369E24E0396905B44D827C47FCD5FFF59B2E04F947C2EB888E8C
SHA-512:	9C3B0C1FAEEAF35F9BB4F3703A1616EC70FAED7811C25D4BEB36831F2F877782E80515762191381073872EACA4C6BAB17A1DD93390B000515F8A697DE800A33C
Malicious:	false
Preview:	3....-;...;<..=...;.....>..?..@..A...@..B....C...D....E..F...@..G....H...I..J...K...L...M...I..N...O...I..P...Q...R...S...T...U...V...W...X...Y...Z...[...].^..._...`..a...%...;..b....c...S..d...e...f...g...h...i...<init>...(V... .Code...LineNumberTable...run...(Ljava/lang/String;...StackMapTable..j..k....main...((Ljava/lang/String;)V...SourceFile...JDWPSystemInfo.java.../.....java/lang/StringBu ilder..l.m...Available processors: ..n...o..p...q..r...l.s.....t3...Free memory: ..u..v...l..w...x...y..z...File system root: ..{3...Total space (bytes): ..}v...Free space (bytes): ..}v...Name of the OS: ...os.name...~.....OS Version : ...os.version...OS patch level : ...sun.os.patch.level...OS Architecture: ...os.arch...Java version: ...java.version...Username: ...user.n ame...User home: ...user.home...java/util/Date...System time: ..l.....2.3.....JDWPSystemInfo...java/lang/Object...java/lang/String...[Ljava/io/File;...append..(Ljava/lan g/String;)Ljava/lang/StringBuilder;...java/lang/Runtime...getRuntime...(Ljava/l

C:\Program Files (x86)\Nmap\Inselib\data\jdpw-class\JDWPSystemInfo.java	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1555
Entropy (8bit):	4.98796508919239
Encrypted:	false
SSDEEP:	48:4XLfUejJBpBQMW+GFDVlbzMSW45kJGyxVuHSsPVGs:4XLcejzML+GFDVlbzMB45PyjxQy8X
MD5:	567932E2E0AEFA97D458DE20F581478E
SHA1:	B7C9924CEA2F320B06BA45049B2A66A0AE0A239F
SHA-256:	928EF633E4A8E80668010957B7AE64B9E840E4D0FA88251A4FBC4A9D0DA1B5DA
SHA-512:	33CAC44381BFE0540DD7BAFD07BDF49584E4FA6EDE64E6BE4A32092AEE0DCA41D7E42737C43A782D03AC35166BC764A246ABB98586DD6C47BD7B1A1D441832B1
Malicious:	false
Preview:	<pre>import java.io.*; import java.util.Date; /* This is the JDWPSystemInfo source used for jdpw-info script to get remote. * system information.. * * Compile simply with: * javac JDWPSystemInfo.java (should be in the Inselib\data/jdpw-class directory).. * * author = "Aleksandar Nikolic". * license = "Same as Nmap--See https://nmap.org/book/man-legal.html". */ public class JDWPSystemInfo { public static String run() { String result = ""; result += "Available processors: " + Runtime.getRuntime().availableProcessors() + "\n"; result += "Free memory: " + Runtime.getRuntime().freeMemory() + "\n"; File[] roots = File.listRoots(); for (File root : roots) { result += "File system root: " + root.getAbsolutePath() + "\n"; result += "Total space (bytes): " + root.getTotalSpace() + "\n"; result += "Free space (bytes): " + root.getFreeSpace() + "\n"; result += "Name of the OS: " + System.getProperty("os.name") + "\n"; result += "OS Version : " + System.getProperty("os.version"); } } }</pre>

C:\Program Files (x86)\Nmap\Inselib\data\jdpw-class\README.txt	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	977
Entropy (8bit):	4.878067975469626
Encrypted:	false
SSDEEP:	24:XOWxOvNTLCCzMEUW2KcTsDnr9H3mbg+Xptf534gAWRhV:XO6wNTLzIEP2Kc4pmE+5tf534gX9
MD5:	572552CBAC6E1ED44F456660816FDE22
SHA1:	0917FE2AAC6767CB4BF7F28EE7F268F3770C9A1B
SHA-256:	C89A0A7AD184BC75CB077BB49C9920BBBEA886B222790112C00715E2672B2B37
SHA-512:	5108B00027434DF8B6CDC3535B83499052F4614C1030207852CED1C3AA0182B883CCE70ECD4E46A59AAB5721087EC23A3D27F40AE5A20D5F07D6C26239110507
Malicious:	false
Preview:	This directory contains sources and compiled classes used by jdpw-* scripts. All classes must have run() method defined which is expected to return a string. Method run() can have arguments, but then the scripts would need to be modified to add those arguments when class is injected. As JDWPExecCmd has a run() method which accepts a string as its argument, see jdpw-exec script for details of passing the arguments to a method via JDWP. Arguments need to be tagged with their respective type. For other tags see http://docs.oracle.com/javase/6/docs/technotes/guides/jni/spec/types.html#wp9502. Example from jdpw-exec: local cmdID, status, cmdID = jdpw.createString(socket, 0, cmd). local runArgs = string.pack(">B l8", 0x4c, cmdID) -- 0x4c is object type tag, -- invoke run method. local result, status, result = jdpw.invokeObjectMethod(socket, 0, injectedClass.instance, injectedClass.thread, injectedClass.id, runMethodID, 1, runArgs). To compile these sources: # javac *.java...

C:\Program Files (x86)\Nmap\Inselib\data\mgrouppnames.db	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	18460
Entropy (8bit):	4.785131069272309
Encrypted:	false
SSDEEP:	192:gwdGQn+p0rFaC3/T9R82IHP9FQEEG5D4WPswRbQLteLzbn89zBrbY8vemDr8IRh:fdfrRaCv5R8uHPGWPqaQngBXWus
MD5:	A7849253480CD43E3441C64E7C9AC7F4
SHA1:	3E7C48173268662FA2A7137E3D0B7DB05C4B85B2
SHA-256:	B20D16181F5A52B9AB260E0923D8AC4C2C94957E7548A0E083F4D5FAEA0FA394
SHA-512:	C8CC1E8CC93B81A13DB1A0504CAFDD0DD7010CC3B48E1414C3F9B2C941ECD439C9A5E5EBF0E47F0A826D65F1F7BD95C7B3FACE9AEB88FE4800CD841C50D81C5
Malicious:	false
Preview:	224.0.0.0.224.0.0.0.0.Base Address (Reserved) (rfc1112).224.0.0.1.224.0.0.1.1.All Systems on this Subnet (rfc1112).224.0.0.2.224.0.0.2.2.All Routers on this Subnet.224.0.0.3.224.0.0.3.1.Unassigned.224.0.0.4.224.0.0.4.DVMRP Routers (rfc1075).224.0.0.5.224.0.0.5.OSPFIGP OSPFIGP All Routers (rfc2328).224.0.0.6.224.0.0.6.OSPFIGP OSPFIGP Designated Routers (rfc2328).224.0.0.7.224.0.0.7.ST Routers (rfc1190).224.0.0.8.224.0.0.8.ST Hosts (rfc1190).224.0.0.9.224.0.0.9.RIP2 Routers (rfc1723).224.0.0.10.224.0.0.10.EIGRP Routers.224.0.0.11.224.0.0.11.Mobile-Agents.224.0.0.12.224.0.0.12.DHCP Server / Relay Agent.224.0.0.13.224.0.0.13.All PIM Router s.224.0.0.14.224.0.0.14.RSVP-ENCAPSULATION.224.0.0.15.224.0.0.15.all-cbt-routers (rfc2189).224.0.0.16.224.0.0.16.designated-sbm.224.0.0.17.224.0.0.17.all-sbms.224.0.0.18.224.0.0.18.VRRP (rfc5798).224.0.0.19.224.0.0.19.IPAllI1Ss.224.0.0.20.224.0.0.20.IPAllI2Ss.224.0.0.21.224.0.0.21.IPAllIntermediate Systems.224.0.0.22.224.0.0.22.IGMP.224.0.0.23.224.0.0.23.G

C:\Program Files (x86)\Nmap\Inselib\data\mysql-cis.audit	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	9796

C:\Program Files (x86)\Nmap\Inselib\data\mysql-cis.audit	
Entropy (8bit):	5.162467992782524
Encrypted:	false
SSDEEP:	192:EEfCHXd3e+mH83emhAGC1Y22vND2caP92CQ623oM2iPh2aJl2F9xKIW3:EEfMdOrcumhAGyhK0F6dwaME
MD5:	25CBF8C4FCF5D200991C99F4694B0B6F
SHA1:	750E9AE1B88C068FEA0D2614033FB63FC444189A
SHA-256:	64CB0AF05E9C6E1E9A011D75039F30E94D674D2129196A3841058B3B93068D92
SHA-512:	691774FCDE13EB5C910EFCAD18B01FC5B54EB132D1FBB2F8F797983324BAE8D1AE310BE033A994F47D8716A01846B823C8B4ADC4F2C8827D64F846DAA3DE5CF
Malicious:	false
Preview:	local stdnse = require "stdnse".local tab = require "tab".local table = require "table".--- Defined in mysql-audit.nse.-- makes nse-check-globals complain, but that's ok.local test = test.TEMPLATE_NAME="CIS MySQL Benchmarks v1.0.2".--- These accounts should be treated as admins and excluded from some of the results.AD_MIN_ACCOUNTS={"root", "debian-sys-maint"}.-- Checks whether a resultset is empty or not.local function isEmpty(rows). if (#rows > 0) then return false end. return true.end.-- Extracts a column from a row and return all occurrences as an array.local function col2tab(rs, cname). local tab = {}. local cpos. for i=1, #rs.cols do. if (rs.col s[i].name == cname) then. cpos = i. break. end. end. if (not(cpos)) then. return. end. for _, row in ipairs(rs.rows) do table.insert(tab, row[cpos]) end. return tab.end..local function createInstmt(tab). local tab2 = {}. for i=1, #tab do tab2[i] = ("%s"):format(tab[i]) end. return table.concat(tab2,

C:\Program Files (x86)\Nmap\Inselib\data\oracle-default-accounts.lst	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	8317
Entropy (8bit):	4.841889406065689
Encrypted:	false
SSDEEP:	192:2VuNd+aCpoRIUVCJTWJHxlaPrNNpPGvxcd0TaFIIPQGr:NIaCSRIUV4WJH/PZyvxcdaarPQY
MD5:	97D95F7217BDE0F086091DE943AE2227
SHA1:	3FCDD9F3F79D8124172372B42660E6D148619C25
SHA-256:	B576395DF271841B6A164B72909D7F69E8227FAB321167D979EFF80F35DA8D60
SHA-512:	8DE37612C82E855ED29687C49CE1BED3154AEDFBBE66C7484FBAE761021B7378F790242DF7838C3B513739ED8BDEF3B322E633E2FB645ECAE73C7F2D4B0568:0
Malicious:	false
Preview:	<pre>##comment: This password file was created from the hashes in dfltpass.sql a.##comment: script created by Oracle to scan databases for default credentials..AASH/AASH.ABA1/ABA1.ABM/ABM.AD_MONITOR/LIZARD.ADAMS/WOOD.ADS/ADS.ADSEUL_US/WELCOME.AHL/AHL.AHM/AHM.AK/AK.AL/AL.ALA1/ALA1.ALLUSERS/ALLUSERS.ALR/ALR.AMA1/AMA1.AMA2/AMA2.AMA3/AMA3.AMA4/AMA4.AMF/AMF.AMS/AMS.AMS1/AMS1.AMS2/AMS2.AMS3/AMS3.AMS4/AMS4.AMSYS/AMSYS.AMV/AMV.AMW/AMW.ANNE/ANNE.AOLDEMO/AOLDEMO.AP/AP.APA1/APA1.APA2/APA2.APA3/APA3.APA4/APA4.APPLEAD/APPLEAD.APPLSYS/FND.APPLSYS/APPS.APPLSYS/PUB/PUB.APPS/APPS.APS1/APS1.APS2/APS2.APS3/APS3.APS4/APS4.AQDEMO/AQDEMO.AQJAVA/AQJAVA.AQUSER/AQUSER.AR/AR.ARA1/ARA1.ARA2/ARA2.ARA3/ARA3.ARA4/ARA4.ARS1/ARS1.ARS2/ARS2.ARS3/ARS3.ARS4/ARS4.ART/ART.ASF/ASF.ASG/ASG.ASL/ASL.ASN/ASN.ASO/ASO.ASP/ASP.AST/AST.AUC_GUEST/AUC_GUEST.AUTHORIA/AUTHORIA.AX/AX.AZ/AZ.B2B/B2B.BAM/BAM.BCA1/BCA1.BCA2/BCA2.BEN/BEN.BIC/BIC.BIL/BIL.BIM/BIM.BIS/BIS.BIV/BIV.BIX/BIX.BLAKE/PAPER.BMEADOWS/BMEADOWS.BNE/BNE.BOM/BOM.BP01/BP01.BP02/B</pre>

C:\Program Files (x86)\Nmap\Inselib\data\oracle-sids	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	5173
Entropy (8bit):	4.72202257441554
Encrypted:	false
SSDEEP:	96:Otx7gVVGKso5hlfbDyZgOMDs3mNNi+r/hYxsDv+mBKU9m7cpNswJ721Xk8HK5Mr1:x7KRh3PtbPBDuem2D58HK5MrtEVW/Q2x
MD5:	6B9FDC77E794229D2DBF825DDD8D631B
SHA1:	E477D3112534B7BF307B3793AB229F04F06B8C28
SHA-256:	B3C41F298AED355CD0A0F37DED8BEC50DEAE684BEA44E2B7B50709877EEFC502
SHA-512:	69C8D36F069ED279CF480495A2AD40803C1E89E595442C6C1B7AC0C2A3FF712A53B023145D6F30549405A781FC090965F8D90EF265A7E68180698E5C526C3EC2
Malicious:	false
Preview:	<pre>##comment: This database is made by Red Database Security and was released.##comment: under the Nmap license by Alexander Kornbrust.##comment: Ref: http://seclists.org/nmap-dev/2009/q4/645.ORCL.XE.ASDB.IASDB.OEMREP.ORCL.WORLD.ADV1.ADVCPROD.AIX10.AIX11.AIX9.APEX.ARIS.ASDB0.ASDB1.ASDB2.ASDB3.ASDB4.ASDB5.ASDB6.ASDB7.ASDB8.ASDB9.ASG817.ASG817P.ASG817T.ATRPROD.ATRTEST.BLA.BOOKS.BUDGET.C630.CTM4_0.CTM4_1.CTM4_6.D10.D8.D9.DB.DB02.DB03.DB1.DB2.DB2EDU.DB2PROD.DB2TEST.DB3.DBA.DBA1.DBA2.DBA3.DBA4.DBA5.DBA6.DBA7.DBA8.DBA9.DBX.DEMO.DEV.DEV0.DEV01.DEV1.DEV2.DEV3.DEV4.DEV5.DEV6.DEV7.DEV8.DEV9.DEVEL.DIA1.DIA2.DIS.DWH.DWHDB.DWHPROD.DWHTTEST.DWRHS.EARTH.ELCARO.EMRS2.EOF.ERP.ESOR.FINDEC.FINPROD.FNDFS_HR1.FNDFS_HR2.FPRD.GR01.GR02.GR03.HCDMO.HEDGEHOG.HPUX10.HPUX11.HPUX9.HR.HR0.HR1.HR2.HR3.HR4.HR5.HR6.HR7.HR8.HR9.HRDMO.HTMLDB.IAGTS.INCD.ISD01.ISD06.ISP.ISP01.ISP1.ISP2.ISQ1.ITS.IXOS.KRAUS.KRONOS.LDAP.LIN10.LIN11.LIN9.LINUX101.LINUX1011.LINUX1012.LINUX1013.LINUX1014.LINUX1015.LINUX102.LINUX1021.LINUX10</pre>

C:\Program Files (x86)\Nmap\Inselib\data\packetdecoders.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	29943
Entropy (8bit):	4.60103713934378
Encrypted:	false

C:\Program Files (x86)\Nmap\Inselib\data\packetdecoders.lua

SSDEEP:	768:WurlOezIV1M9uf30ODk8lWTq8FLU6vnElicXdli5C:dlOvHM9u5kN8K6nti8dli5C
MD5:	A20802714EAB29943483F4B7D4CC6C3C
SHA1:	1D16EB445E5A5CA9891B1345A9B9FFC73816A116
SHA-256:	7E4E0D4238631794E4D04EE5924485569879C301AFB80B2EC5A09667DA6070BB
SHA-512:	E414EDD04C24ED25D6130DFB430D9639651C1670B5E87F868D4DDEAB07D7D6809E6336661BCF054DAA6EBDB1807607DBAF26F37FE27BB88B58D77BD2D49B4F83
Malicious:	false
Preview:	local ipOps = require "ipOps".local packet = require "packet".local stdnse = require "stdnse".local string = require "string".local stringaux = require "stringaux".local tab = require "tab".local table = require "table".local target = require "target"..--- The following file contains a list of decoders used by the.-- broadcast-listener script. A decoder can be either "ethernet" based or IP.-- based. As we're only monitoring broadcast traffic (ie. traffic not.-- explicitly addressed to us) we're mainly dealing with:.-- o UDP broadcast or multicast traffic.-- o ethernet broadcast traffic.--> Hence, the Decoder table defines two sub tables ether and udp.--> In order to match an incoming UDP packet the destination port number is.-- used, therefore each function is indexed based on their destination port.-- for the udp based decoders. For the ether table each decoder function is.-- indexed according to a pattern that the decoding engine attempts to match.--> Each decoder defines three

C:\Program Files (x86)\Nmap\Inselib\data\passwords.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	40388
Entropy (8bit):	4.620717013058523
Encrypted:	false
SSDEEP:	768:a8/YPRywhL+J37355t3dqVbHk8Wyz86jX5/p34WsprHDMmPgLWHf:aXPRyw9+JL3Pt3wVbQfgp/p3EprbPgLs
MD5:	AB2AF238CB3E7D200D22D1E85315DD1C
SHA1:	776EDFDD82F49B0FFFCB1AEFB61AC17D5FB4DB786
SHA-256:	4117FDE172949E0F827AC130C48DFCF0C20DFB9D4B045E3B14C29CEBDC505D8A
SHA-512:	C4CD6FD26B5068203DDB77A243441501A2199C73928AA309CC60BC75134C01972E0376ABCD66556926050CA2E3623375DBF065EB259049B3E792ADE1DD49C59
Malicious:	false
Preview:	#!/comment: This collection of data is (C) 1996-2020 by Insecure.Com LLC.#!/comment: It is distributed under the Nmap Public Source license as.#!/comment: provided in the LICENSE file of the source distribution or at.#!/comment: https://svn.nmap.org/nmap/LICENSE . Note that this license.#!/comment: requires you to license your own work under a compatable open source.#!/comment: license. If you wish to embed Nmap technology into proprietary.#!/comment: software, we sell alternative licenses (contact sales@insecure.com).#!/comment: Dozens of software vendors already license Nmap technology such as.#!/comment: host discovery, port scanning, OS detect ion, and version detection.#!/comment: For more details, see https://nmap.org/book/man-legal.html.123456.12345.123456789.password.iloveyou.princess.12345678.1234567.abc123.nicole.daniel.monkey.babygirl.qwerty.lovely.654321.michael.jessica.111111.ashley.000000.iloveu.michelle.tigger.sunshine.chocolate.password1.soccer.anthony.friends.purple.angel.b

C:\Program Files (x86)\Nmap\Inselib\data\pixel.gif

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	51
Entropy (8bit):	3.8913513755198355
Encrypted:	false
SSDEEP:	3:CUyzKbT/thn:02T/rn
MD5:	E9FAE08644270A188B88378EF8ECD4CC
SHA1:	D2617CBA030C6AF572E55F739145A70D76876E40
SHA-256:	38C81820EF65FE7A518846979199F868BF5C4C1C15F40CAE7C7681F946853B64
SHA-512:	12FA79DF59877E56B8ABFB41D737F4C494F729DB013FF3848017FFB6A20BEFF5B07A19CAD0CC63E73D1CF2A537EFEC934CFC6F0ED8A43506D1DFBD9131F61CCD
Malicious:	false
Preview:	GIF89a.....!..!!comment!!.....D...;

C:\Program Files (x86)\Nmap\Inselib\data\psexec\README

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	758
Entropy (8bit):	4.410466513740218
Encrypted:	false
SSDEEP:	12:WjnmjD6cSxEIJHy/37ixVFMwFps3RsOg8Gx8lJ5o01AQ+I4HIPlgncqkJEGG:Wjm/AxWHy/3Gxv/URjg1xOFF1oPIgck9
MD5:	BF239F422D90302A3CA7BAFCCBC94902
SHA1:	608B3D89F62478B7647622F101875BE4A5E0C09B
SHA-256:	EF074EC2A6E1D13EB618A210F48FB57BE31007CEB8F9435D107BEC2B01820A29
SHA-512:	89DA9DF7131751E9D79E40CF87547B6663858FB7DA1578D90721B8FAE41568E8D8411CACAE51A972CFFC553CD0466F041E600AFED5E1AB3491C346A76E61DC
Malicious:	false

C:\Program Files (x86)\Nmap\inselib\data\psexec\README

Preview:	The files in this directory are the data files required for smb-psexec.nse...The .lua files are configurations. Each of these defines a profile for a.psexec execution...nmap_service.exe is a program that facilitates the operation of smb-psexec.nse..It is uploaded to the remote host and runs the programs it's directed to run,.redirecting their output to a file. This file is then downloaded by the.script and displayed to the user...Because nmap_service.exe is tagged as spyware by some antivirus software, it is no longer distributed together with nmap. You can download it from. https://nmap.org/psexec/nmap_service.exe or compile it from the provided.sources. The smb-psexec.nse script will remind you if you run it and.nmap_service.exe is not available..
----------	--

C:\Program Files (x86)\Nmap\inselib\data\psexec\backdoor.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	921
Entropy (8bit):	4.548638998640834
Encrypted:	false
SSDEEP:	24:LSYUk0eF7BxD/K0P+GQvDMFRekkHWUVxAyWF/Jw:GYUXc3K0P+JDMr2WUDAyWFBw
MD5:	37B8607134FD4615E166E0A241FC5A5E
SHA1:	C46561460873B7CD803872E8F119D788AD1140E5
SHA-256:	953F229D3E3ABC2B63D82C43F921398E07542DE5FBC8759A7219E2350A22D0A1
SHA-512:	6ACB2EB632E29FE0CAA8517C0594A23367565D372A22BFEC1794B9455F9E2B3106874975AECADA55D23B013E2AADD0E4423D83DE64108EE5E9BF0FC11A51EE6
Malicious:	false
Preview:	<pre>---This config file is designed for adding a backdoor to the system. It has a few.-- options by default, only one enabled by default. I suggest.--- Note that none of these modules are included with Nmap by default...-- Any variable in the 'config' table in smb-psexec.nse can be overridden in the.-- 'overrides' table. Most of them are not really recommended, such as the host,-- key, etc..overrides = {}.--overrides.timeout = 40..modules = {}.local mod.-- TODO: allow the user to specify parameters.--Note: password can't be longer than 14-characters, otherwise the program pauses for.-- a response.mod = {}.mod.upload = false.mod.name = "Adding a user account: \$username/\$password".mod.program = "net".mod.args = "user \$username \$password /add".mod.maxtime = 2.mod.noblink = true.mod.req_args = {'username','password'}.table.insert(modules, mod)..</pre>

C:\Program Files (x86)\Nmap\inselib\data\psexec\default.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	5426
Entropy (8bit):	4.5408645567988515
Encrypted:	false
SSDEEP:	96:b4RTmCF5S+FLFb7zRrFwFN3FHF4FE0F7joP5j2FF3v:b8PS+hn6vd6FVdchj2Pv
MD5:	C89B14931D3BDC79FE64A2ABC643FC3E
SHA1:	DCB835B33C30F0E3D0EF6A5AC5CB2437A8D39E0F
SHA-256:	48DCDB781F54FD44E204671463952C7B834D42086EE4AD84982A08808FF55C9A
SHA-512:	A43077A140C6F32CA61778F463B0E3B6E8B3D6EA310CA85FD6F41F1B217E47686C3FC666D57B1D6893A88A09EB46E0EEFE5699B2F8F4E0347785DD79C5ABD9
Malicious:	false
Preview:	<pre>---This is the default configuration file. It simply runs some built-in Window.-- programs to gather information about the remote system. It's intended to be.-- simple, demonstrate some of the concepts, and not break/alte anything...local table = require "table"..-- Any variable in the 'config' table in smb-psexec.nse can be overridden in the.-- 'overrides' table. Most of them are not really recommended, such as the host,-- key, etc..overrides = {}.--overrides.timeout = 40..modules = {}.local mod.-- Get the Windows version. For some reason we can't run this directly, but it works ok.-- if we run it through cmd.exe..mod = {}.mod.upload = false.mod.name = "Windows version".mod.program = "cmd.exe".mod.args = "/c \"ver\"".mod.maxtime = 1.mod.noblink = true.table.insert(modules, mod)..-- Grab the ip and mac address(es) from ipconfig. The output requires quite a bit of cleanup.-- to end up being usable and pretty..mod = {}.mod.upl</pre>

C:\Program Files (x86)\Nmap\inselib\data\psexec\drives.lua

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1334
Entropy (8bit):	4.275887578425276
Encrypted:	false
SSDEEP:	24:uXjg7BxD/K0P+GQvx0Vz5bk4HVvQuwCKeVmuwCKgnVcbS:Q03K0P+Jx01BK4HaCKeACKQ8S
MD5:	5C7E00D9B296D1BC1AE5CDA80711DFBD
SHA1:	EE013587C4BEB06A0E605F588669BCCF73B45CDD
SHA-256:	550D24B6AF264274BFB5F394BDCF2E6C93A1E2F963A4A80ED8A08C0722DEC73E
SHA-512:	389BBC7E18586FF3CA6D0033C8C17684093D362273CDD64EBB52F6B56C9956549E63FB3894DD6720CA547A1213155ADD98E82C883AD0444FBF1C3D8AC40650F
Malicious:	false
Preview:	<pre>---This configuration file pulls info about a given harddrive.-- Any variable in the 'config' table in smb-psexec.nse can be overridden in the.-- 'overrides' table. Most of them are not really recommended, such as the host,-- key, etc..overrides = {}.--overrides.timeout = 40..modules = {}.local mod..mod = {}.mod.upload = false.mod.name = "Drive type".mod.program = "fsutil".mod.args = "fsinfo drivetype \$drive".mod.req_args = {"drive"}.mod.maxtime = 1.table.insert(modules, mod)..mod = {}.mod.upload = false.mod.name = "Drive info".mod.program = "fsutil".mod.args = "fsinfo ntfsinfo \$drive".mod.req_args = {"drive"}.mod.replace = {{":", "."}}.mod.maxtime = 1.table.insert(modules, mod)..mod = {}.mod.upload = false.mod.name = "Drive type".mod.program = "fsutil".mod.args = "fsinfo statistics \$drive".mod.req_args = {"</pre>

C:\Program Files (x86)\Nmap\Inselib\data\psexec\nmap_service.c	
MD5:	D00B393331693E6AF23D5264077EE0F0
SHA1:	9A73833B436F4ACB5077F41FCA3248598BE1069C
SHA-256:	0EA7D885CC0CD9D07A88AC3C835430BD1B390A69DA84B1748354E131F4D87A6A
SHA-512:	8C929EB10C7BBE2CC9F45532E0C95D8E37734D51B8DA246741C1A4B6FAAA0F8773F49B1EF1F3BA1C832B449BBBE3E027D17125115EAC2DC48153F4C82DFE9E3E
Malicious:	false
Preview:	/**This is the program that's uploaded to a Windows machine when psexec is run. It acts as a Windows.. * service, since that's what Windows expects. When it is started, it's passed a list of programs to.. * run. These programs are all expected to be at the indicated path (whether they were uploaded or.. * they were always present makes no difference)... *.. * After running the programs, the output from each of them is ciphered with a simple xor encryption.. * (the encryption key is passed as a parameter; because it crosses the wire, it isn't really a.. * security feature, more of validation/obfuscation to prevent sniffers from grabbing the output. This.. * output is placed in a temp file. When the cipher is complete, the output is moved into a new file... * When Nmap detects the presence of this new file, it is downloaded, then all files, temp files, and.. * the service (this program) is deleted... *.. * One interesting note is that executable files don't require a specific extension t

C:\Program Files (x86)\Nmap\Inselib\data\psexec\nmap_service.vcproj	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	4000
Entropy (8bit):	5.159437455953481
Encrypted:	false
SSDEEP:	48:cxSdLygmKNEkypkEHMad1jwl1gm56u/axNIYqew/dFMgmKNEkypkdRaMVQdQUMwm:BRz07fSzo1zNa5kNCooth6xJbl4
MD5:	A80CA72117C84954A13B16C4DBB1E77A
SHA1:	973770432A609B1F958064D11ACC445A26983A79
SHA-256:	338FFD2610A2F9010253F7A910727802F9A7A2AF3CF865D2E2F98412DED17FDF
SHA-512:	50221EBC97CF0640564A9EF93A0C9A99DAE3EA27C482B64E66A4FD0DE133F8B73EAE433AE7562ED00E5ACAE19E401F6507BCDC428F5F17B93CE70332EC24C5B
Malicious:	false
Preview:	<?xml version="1.0" encoding="Windows-1252"?>...<VisualStudioProject...ProjectType="Visual C++"...Version="9.00"...Name="nmap_service"...ProjectGUID="{ ECFB8033-F0DA-40FA-9C47-DBE06DAB6A5F}"...RootNamespace="nmap_service"...Keyword="Win32Proj"...TargetFrameworkVersion="196613"...>...<Platform...Name="Win32".../>...</Platform>...<ToolFiles>...</ToolFiles>...<Configurations>...<Configuration...Name="Debug Win32"...OutputDirectory="\$(SolutionDir)\$(ConfigurationName)"...IntermediateDirectory="\$(ConfigurationName)"...ConfigurationType="1"...CharacterSet="1"...>...<Tool...Name="VCPreBuildEventTool".../>...<Tool...Name="VCCustomBuildTool".../>...<Tool...Name="VCXMLDataGeneratorTool".../>...<Tool...Name="VCWebServiceProxyGeneratorTool".../>...<Tool...Name="VCMidlTool".../>...<Tool...Name="VCCLCompilerTool"...Optimization="0"...PreprocessorDefinitions="WIN32;_DEBUG;_CONSOLE"...MinimalRebuild="true"...BasicRuntimeC

C:\Program Files (x86)\Nmap\Inselib\data\psexec\pwdump.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1841
Entropy (8bit):	4.618119488798928
Encrypted:	false
SSDEEP:	48:kc3K0P+JJWFX8HLR12aRFS8a+rHQFhVnxpo:kATmPWFxARF04QFnno
MD5:	9F7A62B8843B3D175D703CC465D86199
SHA1:	BC30AC0DC1BB8AC89477FABA2B26E12B858FE693
SHA-256:	F9B81709A81D43793C57437A483BB18B2F862E25AF3324E760B1177B1F48AA78
SHA-512:	0BDF82956AFABC5E3ADD8C3E3FDE12DB65F070BB025227E4F90FC9807137E506A6CB540CADC4E875CC9893F64BEE7ABC125D261DFD7EF23D9FF7EFA642825B3D
Malicious:	false
Preview:	---This config file is designed for running password-dumping scripts. So far,-- it supports pwdump6 2.0.0 and fgdump.-- Note that none of these modules are included with Nmap by default.--- Any variable in the 'config' table in smb-psexec.nse can be overridden in the-- 'overrides' table. Most of them are not really recommended, such as the host,-- key, etc..overrides = {}.--overrides.timeout = 40...modules = {}.local mod.--mod = {}.--mod.upload = true.--mod.name = "PwDump6 2.0.0".--mod.program = "PwDump.exe".--mod.args = "localhost".--mod.maxtime = 10.--mod.include_stderr = false.--mod.url = "http://www.foofoo.net/fizzgig/pwdump".--table.insert(modules, mod).---Uncomment if you'd like to use PwDump6 1.7.2 (considered obsolete, but still works).-- Note that for some reason, this and 'fgdump' don't get along (fgdump only produces a blank.-- file if these are run together).--mod = {}.--mod.upload = true

C:\Program Files (x86)\Nmap\Inselib\data\publickeydb	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1762
Entropy (8bit):	5.991090064797007
Encrypted:	false
SSDEEP:	48:uCi+OIP5eF2gQ3KvJVg7t3qqkPI5eFV3HtyDnFTly:uCifP5eFg8f1/t5eFCDfy
MD5:	0324C3D356E882CFF25D410817176C9A
SHA1:	B49539D63A8CF55138F3308D917DBA526FE2DD9C
SHA-256:	CF13E3EA20C3E94F38547B92FA1A63C75D6588A5099B846B979A8B58D6B84350
SHA-512:	CB49EC9277BFD1017E2981DFD96A0342052DA3A3629333D3C461AC16D78378B13ADA9A91D8E868C72FA1E5729903C781A1848FDB7A7DBDBBC378C9731436A3

C:\Program Files (x86)\Nmap\Inselib\data\publickeydb

Malicious:	false
Preview:	AAAAB3NzaC1kc3MAAACBAISAE3CAX4hsxTw0dRc0gx8nQ41r3Vkj9OmG6LGeKWRmpy7C6vaExuupjxid76fd4aS56lCUEEoRIJ3zE93qoK9acl6EGqGQFLuDZ0fqMyRSX+ilf+1HDo/TRYuragxp9Hj9LMpZVbpFATMm0+d9Xs7eLmaJjuMsowNIOf8NFdHAAAFQCwdvqOAKR6QhuiAapQ/9iVuR0UAQAAAIbPLMo4dhSeWkChfv659WLPftxRrX/HR8YMD/jqa3R4PsVM2g6dQ1191nHugtdV7uaMeOqQJ/QRWeYM+UYwT0Zgx2LqvgVSjNDfdjk+ZRY8x3SmExFi62mKFoTGSOCxfAfuanjaoF+sepnailUd+SoJShGYHoqR2QWiySTRqknlwAAAIbLEgYmr9XCSqjENFDVQPFElyKT7Zs9J87PjPS1AP0qF1OoRGZ5mefK6X/6vivPAUWmmmev/BuAs8M1HtfGeGzMzDliU/WZQ3bScLB1Ykrck7TOFD6xrnk/inYAp5I29hjidoAONcXoHmUAMYOKqn63Q2AsDpExVcmfj99/BlpQ==,root,Quantum DXi V1000 2.2.1 static root publickey accepted,source:http://www.exploit-db.com/exploits/32372/.AAAAB3NzaC1kc3MAAACBAKwKBw7D4OA1H/uD4htdh04TBIHdbSjeXUSnWJsce8C0tvoB01Yarjv9TFj+tfeDYVWtUK1DA1JkyqSuoAtDANJzF4l6lsyd0KPrW3dHFTcg6XlZ8d3KEaHokY93N0mB/xWEkhme8b7Q0U2iZie2pgWbTLXV0FA+lhskTtPHW3+VAAAAFQDRyayUIVZXKEweF3bUe03zt9e8VQAAAAIAEPK1k3Y6ErAbIlI96dnUCznJwQ7xXy062pf63QuRWl6LYSscm3f1pEknWUNFr/erQ02pkfi2eP9uHl1

C:\Program Files (x86)\Nmap\Inselib\data\rtsp-urls.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	2894
Entropy (8bit):	5.025621128946615
Encrypted:	false
SSDEEP:	48:q6z1HxmkBBEhwDSalGvl/EQa4avauiPUPEWQtZXaay5KRZ77e00STPx/xdL2t:hxAXCdpWuPZ0q5KPDpx/xd+sLCxhdnd
MD5:	ADBC812E651866B1873BAB5CD3A5B06E
SHA1:	53CCAA2D7513349ACF4574CF31FB860F2AAC2905
SHA-256:	B3CD6CB9ED5C1E3443F545A7FCC39D00401D655E6E112CF7764F02E16D4F71C3
SHA-512:	BFDB73694B2AF26EEC6E62F46629F9B2443E0CE886B84EBC35EA550A87698A273038E99D34F6ADD696E473E889EFEDEF0B7C14630E262331E8F4981ED683621
Malicious:	false
Preview:	#!/comment: The following dictionary contains a list of well-known RTSP URLs.#!/comment: used by common video surveillance equipment.././0./0/video1./1./1.AMP./1/1:1/main./1/cif./1/stream1./11./12./4./CAM_ID.password.mp2./CH001.sdp./GetData.cgi./H264./HighResolutionVideo./HighResolutionvideo./Image.jpg./LowResolutionVideo./MJPEG.cgi./MediaInput/h264./MediaInput/h264/stream_1./MediaInput/mpeg4./ONVIF/MediaInput./ONVIF/channel1./PSIA/Streaming/channels/0?videoCodecType=H.264./PSIA/Streaming/channels/1./PSIA/Streaming/channels/1?videoCodecType=MPEG4./PSIA/Streaming/channels/h264./Possible./ROH/channel/11./Streaming/Channels/1./Streaming/Channels/101./Streaming/Channels/102./Streaming/Channels/103./Streaming/Channels/2./Streaming/Unicast/channels/101./Streaming/channels/101./Video?Codec=MPEG4&Width=720&Height=576&Fps=30./VideoInput/1/h264/1./access_code./access_name_for_stream_1_to_5./av0_0./av0_1./av2./avn=2./axis-media/media.amp./axis-media/media.amp?videocodec=h264&resolution=640x480./cam

C:\Program Files (x86)\Nmap\Inselib\data\snmpcommunities.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1048
Entropy (8bit):	4.959172811079107
Encrypted:	false
SSDEEP:	24:K+tL4Uug0YzGvFyWLR5X7SVB7BmlWB3IW0T8guwSE:vt0Uu4HuR5rm7JSVW0QR5E
MD5:	413517449697032C95370F7073E4C27D
SHA1:	BEACAB61E5685D18805174C09B864139FE8A678F
SHA-256:	B0F575CF33A5BD07ED77529DA9D1024EB321C2D8BDE201828A98985A654C3C2D
SHA-512:	D09C990150EF8B0EEB70E4353703CEA4915461BF0F49725A9FAC64026E0B7E2B932D24E882EB680A441757ACE0FA4D45944E288E89E640CB900E39376F9FA431
Malicious:	false
Preview:	#!/comment: This collection of data is (C) 1996-2020 by Insecure.Com LLC.#!/comment: It is distributed under the Nmap Public Source license as.#!/comment: provided in the LICENSE file of the source distribution or at.#!/comment: https://svn.nmap.org/nmap/LICENSE . Note that this license.#!/comment: requires you to license your own work under a compatable open source.#!/comment: license. If you wish to embed Nmap technology into proprietary.#!/comment: software, we sell alternative licenses (contact sales@insecure.com).#!/comment: Dozens of software vendors already license Nmap technology such as.#!/comment: host discovery, port scanning, OS detect ion, and version detection..#!/comment: For more details, see https://nmap.org/book/man-legal.html..public.private.snmpd.mngt.cisco.admin.PUBLIC.PRIVATE.#!/comment: https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20160831-sps3.rmonmgmtuicomunity.#!/comment: http://www.phenoelit.org/dpl/dpl.html.secret.cascade.ANYCOM.ILM

C:\Program Files (x86)\Nmap\Inselib\data\ssl-fingerprints

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	85484
Entropy (8bit):	4.203298769350572
Encrypted:	false
SSDEEP:	1536:8vIV/zzckILNOX3ea76czXoPhCxI7T8URmbE1bWa/OZw3aD+eDM:cn:zEK3nOmYIYT8BaFeg
MD5:	DCAC694228C9D58E9BF46436C636288E
SHA1:	2DD4FBE495FE621378A04B7DCFB9AC1F4494DC69
SHA-256:	0D8A9DE4ACE9704A8779B157BD1BE109E01AAB1B7E306D0ED7B3A68DFB0652C1
SHA-512:	E775E59CDD13F2333E23FC3324DE26B1548586342BE5BC35FF8DE4AD70A9E338EB36F41B95A2F19980436C33352E408C7EB6E4A6C9FECDD8D318C48D4F1F1E5D
Malicious:	false

C:\Program Files (x86)\Nmap\Inselib\data\ssl-fingerprints

Preview:	# SHA-1 hashes of SSL certificates that have known private keys. Most.# of these are from Little Black Box 0.1.# (http://code.google.com/p/littleblackbox/), which has this copyright.# notice:## Copyright (c) 2010 Craig Heffner.## Permission is hereby granted, free of charge, to any person obtaining a copy.# of this software and associated documentation files (the "Software"), to deal.# in the Software without restriction, including without limitation the rights.# to use, copy, modify, merge, publish, distribute, sublicense, and/or sell.# copies of the Software, and to permit persons to whom the Software is.# furnished to do so, subject to the following conditions:## The above copyright notice and this permission notice shall be included in.# all copies or substantial portions of the Software.## THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR.# IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, .# FITNESS FOR A PARTICULAR PURPOSE AND
----------	---

C:\Program Files (x86)\Nmap\Inselib\data\targets-ipv6-wordlist

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	16707
Entropy (8bit):	3.4786417643674326
Encrypted:	false
SSDEEP:	384:vPVSN4bwQpsY3HI+MwXBqd6rMs0O7mk49OyL27xLUoFcb:HUh0FXdlBxrMspykEOD7xLQb
MD5:	26A1BB873B708840DE12572E07E772A0
SHA1:	E402723CFF0282830C6F769933E965567F709148
SHA-256:	F29411E814C049D008E4401973AC759890296D531E75CF41AB6DFCA2500060B1
SHA-512:	02D2222DF594EFB76DFA1CDA589BB40E5231520C5B651FCF360EA47D3CB4B2E8097C6A45912D209D259C5D45884D6284BB35719AC5B18A08A28E22F7A6ED662
Malicious:	false
Preview:	# This list generated from the Moby wordlist and the Moby Language wordlist, using simple substitutions and selecting for 3-letter words, multiples of 4-letters, and removing words beginning with 0 (as they do not display.# "nicely" in a shortened IPv6 address).# http://icon.shef.ac.uk/Moby/.# http://nedbatchelder.com/text/hexwords.html.1337.31337.100.1005.1007.1007ab1e.100b.100d.100f.1010.1011.101a.101e.105.1055.10551e55.1057.105a.105e.105e57e5.105f.107.1070.1075.1077.1077a55e.1077a57e.107a.107e.10a.10ad.10ad1e55.10adab1e.10af.10b.10b0.10b5.10b7.10ba.10be.10be1e55.10bef007.10c.10c0.10c0f0c0.10ca.10ca11ed.10d.10d0.10da.10de.10e.10eb.10ed.10effe15.10f.10f7.10f71e55.110.11b.11c.11d.11e.155.155d.157.15b.15c.15d.15e.171.175.17a.17ab.17c.17d.17f.1a0.1a05.1a1.1a10.1a11.1a1a.1a5.1a50.1a55.1a55a11e.1a57.1a5a.1a5e.1a7.1a70.1a705015.1a75.1a77.1a7a.1a7e.1a7e1057.1aa.1ab.1ab0.1ab5.1ab7.1abbe11a.1abe.1abe11ed.1abefac7.1ac.1ac5.1ac7.1ac705e5.1ac7a5e5.1ac7a7e5.1ac7a7ed.1ac7e5ce.1ac7ea15.1ac7ead0.

C:\Program Files (x86)\Nmap\Inselib\data\tftp.lst.txt

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	3521
Entropy (8bit):	5.005824487277645
Encrypted:	false
SSDEEP:	48:M8BWuf4kStFwFvf+B98iK6AJPE+wNFdJCXPP1Zq+S+X9QJ:M8BJstFwU9lPEhrCxxH9m
MD5:	4A8B5A8308E4188A82508A79B80A77C5
SHA1:	69A2438C4D413E93BBD4B99902BF7355C109B7DF
SHA-256:	683FEA3BF1C1EC1435243DA75ED41C7A9B467BB0EB8DAC9688AA1B13483AA6D1
SHA-512:	57359983E2A7CF74A428CEC3D521210A5EB0AB5683F98DFD9BA42F6C81BEC3D07592A71E959FCBF531725B91D2D38E6811872DF897E5F7A35E46125E9345C114
Malicious:	false
Preview:	000000000000-directory.xml.{mac}-directory.xml.000000000000-directory-.xml.000000000000-phone.cfg.{mac}-phone.cfg.000000000000.cfg.{mac}.cfg.256T.CM.32ts0sip1_1.bin.4601_02_readme_R2_3.txt.4601dbte1_82.bin.4602_02SWSIPreadme_R1_1.txt.4602dbte1_82.bin.4602sbte1_82.bin.4610_20_readme_R2_3.txt.4610_20_readme_SIP_R2_2.txt.4624_12_06readme_1_8_3.txt.4625_readme_2_5.txt.4690_010707.bin.4690_readme_1_7_7.txt.46xxreadme_111405.txt.46xxsettings.txt.46xxupgrade.scr.6100-113.bin.7200-118.bin.CFE.bin.CP7912010301SIP050608A.sbin.CP7905010301SIP050608A.sbin.H323.cfg.OS79XX.TXT.P003-07-5-00.bin.P003-07-5-00.sbn.P003-08-11-00.bin.P003-08-11-00.sbn.P003-08-12-00.bin.P003-08-2-00.bin.P003-08-2-00.sbn.P003-08-3-00.bin.P003-08-3-00.sbn.P003-08-6-00.bin.P003-08-6-00.sbn.P003-08-9-00.bin.P003-08-9-00.sbn.P003-8-12-00.bin.P003-8-12-00.sbn.P0S3-07-5-00.bin.P0S3-07-5-00.loads.P0S3-07-5-00.s2.P0S3-08-11-00.loads.P0S3-08-11-00.s2.P0S3-08-2-00.loads.P0S3-08-2-00.s2.P0S3-08-3-00.loads.P0S3-08-3-00.s2.P0S3-08-6-00.loads.P0S3-08-

C:\Program Files (x86)\Nmap\Inselib\data\usernames.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	72
Entropy (8bit):	3.7755665448319142
Encrypted:	false
SSDEEP:	3:BJoIMgBIKMWR3L1volIMLTjI0C8JD2OWJ:vmAMW5y0oAJJ
MD5:	31990EB67231E20EA645DCCDA8F9B621
SHA1:	CF23EE3F8ABCC45DB84F86FF8132690A37F244B7
SHA-256:	07C7CFA57C0550A90F6453DC7EE2A5F90C062229DFC3FC09D9DF5DE7F3D1D308
SHA-512:	425355574AA5DC9F8064D5D0716CD87453A637017183B5F42C00A3D4E917070D9FBD9DEFC82D4B1720633E3E9BE4071447027AEB8A4CE63575B1E60323E54491
Malicious:	false
Preview:	root.admin.administrator.webadmin.sysadmin.netadmin.guest.user.web.test.

C:\Program Files (x86)\Nmap\Inselib\data\vhosts-default.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
----------	---

C:\Program Files (x86)\Nmap\Inselib\data\vhosts-default.lst

File Type:	Unknown
Category:	dropped
Size (bytes):	717
Entropy (8bit):	4.289707927472557
Encrypted:	false
SSDEEP:	12:oIKteQltM+pij9A202ITjvAefRMBvRIAt8XnLUGiV7y/KEQdVpQvKMx7heqMZjW7:VmtM4jGqITjhuBvRIAELeV7BEQcZY/hO
MD5:	39DE15C4FE61E85C015AA03A3DB4D8EC
SHA1:	AA6C5EC7216D3A3C4FDF17CCA1520EA7A45217AF
SHA-256:	85DED2C225C76D49F038E93728F4EDC968ED2D02658300DECCACEFA0D03EAE50
SHA-512:	B9AC0B48A149F71C7551D0BA23F24AFB96C09B35EC7ABFDA983CE55225FDCA0E8D40C7EE82550CE88709B94DFF01375C8AF1B68BC06001A8C89332806D3EAE83
Malicious:	false
Preview:	admin.administration.ads.adserver.alerts.alpha.ap.apache.app.apps.appserver.aptest.auth.backup.beta.blog.cdn.chat.citrix.cms.corp.crs.cvs.database.db.demo.dev.d evel.development.devsql.devtest.dhcp.direct.dmz.dns.dns0.dns1.dns2.download.en.erp.eshop.exchange.f5.fileserver.firewall.forum.ftp.ftp0.git.gw.help.helpdesk.hom e.host.http.id.images.info.internal.internet.intra.intranet.ipv6.lab.ldap.linux.local.log.mail.mail2.mail3.mailgate.main.manage.mgmt.mirror.mobile.monitor.mssql.mta.mx.mx 0.mx1.mysql.news.noc.ns.ns0.ns1.ns2.ns3.ntp.ops.oracle.owa.pbx.s3.secure.server.shop.sip.smtp.sql.squid.ssh.ssl.stage.stats.svn.syslog.test.test1.test2.testing. upload.vm.vnc.voip.vpn.web.web2test.webftp.whois.wiki.www.www2.xml.

C:\Program Files (x86)\Nmap\Inselib\data\vhosts-full.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	3849
Entropy (8bit):	4.3262536157645055
Encrypted:	false
SSDEEP:	96:Z4JuSpK4MVVGdVi5tkFPY2YgekVXd2B7+4Q/ab:CUohDViqBTVXd2BGab
MD5:	35A9DD23DF5A3AF2CD0AC4903178D28E
SHA1:	F12C8529FFE5D39AFFB26D842025D29668BB1A78
SHA-256:	21E94510EB5436FD01EC253658165ADAAEC23E6D11618C70D42851D56EE221B7
SHA-512:	0B8A72B47E32A0C7A763822483B532E91F3D6E8AD10389D6F0A2312843666BFB6C7D25D4BDDF21E4A3DB834CAE0510C9A542430EED1353BB25C960B0A357D69
Malicious:	false
Preview:	.abbot.admin.administration.ads.adserver.alerts.alpha.ap.apache.api.app.apps.appserver.aptest.arch.artifactory.assembla.atd.athena.atollon.attask.attix.attix5.auth.automat tedqa.backend.backup.bacula.badboy.basecamp.bazaar.beta.bitkeeper.bkp.blog.branch.brightwork.broadwave.bromine.bugtracker.bugzilla.build.businessdriver.campus.c atchlimited.ccc.cdn.centraldesktop.cerebro.chat.citrix.civicrm.clarizen.clearcase.clearquest.clif.clockingit.cms.codebeamer.codendi.codesourcery.codeville.collabtive.comp uware.concordion.conformiq.corp.cppunit.crm.crs.cruisecontrol.cubictest.cucumber.cunit.cvs.cvsnt.darcs.dartenium.database.db.dcv.s.debbugs.demo.dev.devel.develop ment.devsql.devtest.dhcp.dieselttest.digitaltester.direct.distract.dmz.dns.dns0.dns1.dns2.dolibarr.dotproject.download.dune.durable.duxqa.dynamics.easy.egroupwar e.eload.elvior.empirix.en.endeavour.enterprise.epesi.epesibim.erp.eshop.etester.eventum.exchange.f5.fasttrack.feng.fileserver.firefly.firewall.flumotion.flyspray.fogbugz. foro.forum

C:\Program Files (x86)\Nmap\Inselib\data\wp-plugins.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	1011517
Entropy (8bit):	4.414740113278736
Encrypted:	false
SSDEEP:	12288:hauFLuslpXE0APADu/2NbioG7Qdl0RnMAwGVr85nAxjCe3fXVw1Gd83XuZ6:cuFCFnAPAD7wgdSBhcUCICY6
MD5:	E2DFF67FE30327458E98A910AE36B6F0
SHA1:	4F6F582278560C0FCACA97EC8AFF6A886AC6CE73
SHA-256:	35121E07E5D485A9074CE6CBD0110335AA52FEAB764D3A6BD49AFBC04777F165
SHA-512:	D1F9AB026ECB9D2C260E8414731A1415F46CAD167C44AAE3C3342624985EDD1183664AD281414F864992028E0481D3149C67884AA48B0DF53688FBA4EE1EFECF
Malicious:	false
Preview:	# WordPress plugins, sorted by popularity. See.# http://seclists.org/nmap-dev/2011/q2/352 and.# http://seclists.org/nmap-dev/2011/q2/att-352/wp-plugins_pl.bin.# for the s cript used to make this file..# Generated by.# svn list http://plugins.svn.wordpress.org sed 's/V\$//' parallel --eta -N 1 -j 20 "echo '{}'\ '\$(curl -s 'https://api.wordpress.or g/plugins/info/1.0/{}.json' jq .downloaded)" grep -v 'null\$' sort -k 2,2 -n -r cut -d ' ' -f 1 > wp-plugins.lst..akismet.contact-form-7.wordpress-seo.jetpack.all-in-one-seo- pack.wordfence.woocommerce.google-sitemap-generator.wordpress-importer.nextgen-gallery.google-analytics-for-wordpress.wp-super-cache.tinymce-advanced .wptouch.better-wp-security.siteorigin-panels.updraftplus.w3-total-cache.google-analytics-dashboard-for-wp.wp-pagenavi.si-contact-form.advanced-custom-fields.ma ilchimp-for-wp.the-events-calendar.add-to-any.duplicator.wysija-newsletters.ninja-forms.wp-smushit.buddypress.ewww-image-optimizer.so-widgets-bundle.really-simp

C:\Program Files (x86)\Nmap\Inselib\data\wp-themes.lst

Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	48801
Entropy (8bit):	4.419809600836397
Encrypted:	false
SSDEEP:	768:yN7ffVEkg+JQi/jxg7Pn4nEjrUwl65PrG4O9DO1IEUj9THrVRactIA4:s+H+lxtn+rSNrGF+EGjrVActIz

C:\Program Files (x86)\Nmap\Inselib\data\wp-themes.lst	
MD5:	7688DB92BBE5F861217CA5742BDEFFDC
SHA1:	E0D4F6A6C5BA1D4AB927634A6D761EA2D0C91DB6
SHA-256:	366FE94AB4BF4CA4733E1B432CA38DD68044C4AF90418174EF780C4DC0631D43
SHA-512:	326D82D5FE936BB5903BA27D923AF9B147334FA2A74DFD2386B480EA5BD7A2DF8233115CE562E516F765C75FFE8DE84C82DAA82113FA44C119FC4F1E033B737
Malicious:	false
Preview:	twentyeleven.twentytwelve.twentyten.twentythirteen.twentyfourteen.twentyfifteen.responsive.customizr.zerif-lite.virtue.storefront.atahualpa.twentysixteen.vantage.hueman.s pacious.evolve.colorway.graphene.sydney.ifeature.mh-magazine-lite.generatepress.mantra.omega.onetone.coraline.pinboard.thematic.sparkling.catch-box.make.colorma g.enigma.custom-community.mystique.alexandria.delicate.lightword.attitude.inove.magazine-basic.raindrops.minamaze.zbench.point.eclipse.portfolio-press.twentysev enteen.travelify.swift-basic.iconic-one.arcade-basic.bouquet.pixel.sliding-door.pilcrow.simple-catch.tempera.destro.p2.sunspot.sundance.dusk-to-dawn.onepress.mo esia.dynamic-news-lite.parabola.parament.dazzling.accesspress-lite.optimizer.one-page.chaostheory.business-lite.duster.constructor.nirvana.sixteen.esquire.beach.next- saturday.flat.hatch.minimatica.radiate.accelerate.oxygen.accesspress-parallax.swift.spun.wp-creativix.suevafree.hemingway.pink-touch-2.motion.fruitful.steira.news.llorix- one-lite.adven

C:\Program Files (x86)\Nmap\Inselib\datafiles.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	11320
Entropy (8bit):	4.692675692245523
Encrypted:	false
SSDEEP:	192:RwskbOVvXuY0dVhb+0RJnq0YA1KJ1AKL5AVJ72aQ+Mn/xH9dVBEbpreTh82uh8lu:Rwskb62YuVh40YA1LS5A6aQ5/x7Me184
MD5:	59E3AD114B11B731BF74CCC38B688DB3
SHA1:	B361780DF85ABA5B48C66F952E050455C0BAC202
SHA-256:	927DD61D3C1A46243DC9242EEBF3C4919AE0CCFAE200FE4328F6A3804B067680
SHA-512:	96E76803D960721611B67DF71A58AEDFCB15DD371EFD11C383DA095A87DC2AA9CC0AD169569E1FD10A162D0451D1BA7D6B9EEB7B83DD8E452596945F6DD94165
Malicious:	false
Preview:	--- -- Read and parse some of Nmap's data files: <code>nmap-protocols</code>,.-- <code>nmap-rpc</code>,<code>nmap-services</code>,<code>nmap-mac- prefixes</code>,.-- -- The functions in this module return values appropriate for use with exception.-- handling via <code>nmap.new_try</code>. On success, they return true and.-- the function result. On failure, they return false and an error message.-- @author Kris Katterjohn 03/2008.-- @author jah 08/2008.-- @copyright Same as Nma p--See https://nmap.org/book/man-legal.html..local io = require "io".local nmap = require "nmap".local stdnse = require "stdnse".local string = require "string".local table = require "table".._ENV = stdnse.module("datafiles", stdnse.seeall).....-- Capture patterns for common data files, indexed by filename.-- @class table.-- @name commo n_files.-- @see parse_file.local common_files = { ["nmap-rpc"] = { [function(ln) return tonumber(ln:match("%s*[%s#]+%s+(%d+)")) end] = "%s*([%s#]+)%s+%d+"

C:\Program Files (x86)\Nmap\Inselib\datetime.lua	
Process:	C:\Users\user\Desktop\nmap-7.91-setup.exe
File Type:	Unknown
Category:	dropped
Size (bytes):	8257
Entropy (8bit):	4.806590618653038
Encrypted:	false
SSDEEP:	192:28UtHcvLbt7LdbJn7ciYgFS7xIXCkdF1KIIZ+:27tHcvLzwkdzKbZ+
MD5:	17C3C60211CE7AA8220D354E7FC86530
SHA1:	F03732919389377A64CE8276F96CEC512D330F58
SHA-256:	DF366D1A7D46FE35D61FC800453348BE9F107C013832D389C4C74DCE49FAEAC9
SHA-512:	912B8B32973B8F9580A59ECC8F7BA830BC0E01AE409864F8E3F6E9E375648770070D403FBF3ADFC6BA881DB99BFD91D441226CFDA55580F9AD8DB5981F6D5CD
Malicious:	false
Preview:	--- Functions for dealing with dates and timestamps.-- -- @copyright Same as Nmap--See https://nmap.org/book/man-legal.html.-- @class module.-- @name datetime.-- @author Daniel Miller..local stdnse = require "stdnse".local os = require "os".local math = require "math".local string = require "string".._ENV = stdnse.module("datetime", stdnse.seeall)..local difftime = os.difftime.local time = os.time.local date = os.date..local floor = math.floor.local fmod = math.fmod..local format = string.format.local match = string.match....-- Record a time difference between the scanner and the target.-- -- The skew will be recorded in the host's registry for later retrieval and.-- analysis. Adjusts for network distance by subtracting half the smoothed.-- round-trip time....--@param host The host being scanned.--@param timestamp The target timestamp, in seconds....@param received The local time the stamp was received, in seconds..function record_skew(host, timestamp, received). local skew_tab = host.

Static File Info

General	
File type:	PE32 executable (GUI) Intel 80386, for MS Windows, Nullsoft Installer self-extracting archive
Entropy (8bit):	7.999941757087116

General	
TrID:	- Win32 Executable (generic) a (10002005/4) 99.96% - Generic Win/DOS Executable (2004/3) 0.02% - DOS Executable Generic (2002/1) 0.02% - Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%
File name:	nmap-7.91-setup.exe
File size:	27278840
MD5:	5df3bf0234f0c2af2c470f98243c788f
SHA1:	7474a3c2c44e612387d1ff176179187ddc1b9bfc
SHA256:	c4683097a2615252eeddab06c54872efb14c2ee2da8997b1c73844e582081a79
SHA512:	5603f7097ef816672bad8c91d773096f1b5e356aa893126711c5d19cfcf6116461b8479ba52a123ad0c0cf5a74d4b38b888c7fdffb0206010b1f476ee31fca08
SSDEEP:	786432:MmMCGcZxe4AMQr+TahpIM72oULS/t4yWdp0yXfb:/Sj4xQ6WIM72ovtbWDp9b
File Content Preview:	MZ.....@.....!..L.!Th is program cannot be run in DOS mode....\$......0(..QF.. QF..QF.*^...QF..QG.qQF.*^...QF..rv..QF..W@...QF.Rich. QF.....PE.L.....V.....^.....J2.....p.....@

File Icon	
	
Icon Hash:	e0d08cf8d8ccc8e0

Static PE Info

General	
Entrypoint:	0x40326c
Entrypoint Section:	.text
Digitally signed:	true
Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	LOCAL_SYMS_STRIPPED, 32BIT_MACHINE, EXECUTABLE_IMAGE, LINE_NUMS_STRIPPED, RELOCS_STRIPPED
DLL Characteristics:	TERMINAL_SERVER_AWARE
Time Stamp:	0x56FF3A96 [Sat Apr 2 03:20:54 2016 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	4
OS Version Minor:	0
File Version Major:	4
File Version Minor:	0
Subsystem Version Major:	4
Subsystem Version Minor:	0
Import Hash:	b1a57b635b23ffd553b3fd1e0960b2bd

Authenticode Signature

Signature Valid:	true
Signature Issuer:	CN=DigiCert EV Code Signing CA (SHA2), OU=www.digicert.com, O=DigiCert Inc, C=US
Signature Validation Error:	The operation completed successfully
Error Number:	0
Not Before, Not After	4/30/2020 5:00:00 PM 5/7/2021 5:00:00 AM
Subject Chain	CN=Insecure.Com LLC, O=Insecure.Com LLC, L=Seattle, S=Washington, C=US, SERIALNUMBER=200010310013, OID.2.5.4.15=Private Organization, OID.1.3.6.1.4.1.311.60.2.1.2=California, OID.1.3.6.1.4.1.311.60.2.1.3=US
Version:	3
Thumbprint MD5:	BB381AD7F010E2E2F2F63D01C7134805
Thumbprint SHA-1:	4CE89794FE2D2F7E30121F10BCF76AC3CCF77CA9
Thumbprint SHA-256:	ED81C57DC455569CED035211A11C74110BF820DF0D8B09BF23024C6F0D9BAF95
Serial:	09256314069E7E6A88CB823075C0D9C9

Entrypoint Preview

Rich Headers

Data Directories

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x5c74	0x5e00	False	0.661860039894	data	6.42936498783	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x7000	0x1196	0x1200	False	0.458767361111	data	5.20373620342	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.data	0x9000	0x3e058	0x600	False	0.439453125	data	4.12443350165	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.ndata	0x48000	0x4e000	0x0	False	0	empty	0.0	IMAGE_SCN_MEM_WRITE, IMAGE_SCN_CNT_UNINITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rsrc	0x96000	0x4e18	0x5000	False	0.562158203125	data	5.67340139927	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Resources

Imports

Version Infos

Possible Origin

Language of compilation system	Country where language is spoken	Map
English	United States	

Network Behavior

Network Port Distribution

UDP Packets

Code Manipulations

Statistics

Behavior

 Click to jump to process

System Behavior

Analysis Process: nmap-7.91-setup.exe PID: 2432 Parent PID: 5856

General

Start time:	21:54:31
Start date:	10/06/2021
Path:	C:\Users\user\Desktop\nmap-7.91-setup.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\Desktop\nmap-7.91-setup.exe'
Imagebase:	0x400000
File size:	27278840 bytes
MD5 hash:	5DF3BF0234F0C2AF2C470F98243C788F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	low

File Activities

[Show Windows behavior](#)

File Created

File Deleted

File Written

File Read

Registry Activities

[Show Windows behavior](#)

Key Created

Key Value Created

Key Value Modified

Analysis Process: svchost.exe PID: 4696 Parent PID: 568

General

Start time:	21:54:27
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff77b480000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

[Show Windows behavior](#)

Analysis Process: svchost.exe PID: 1288 Parent PID: 568

General

Start time:	21:54:55
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p -s BITS
Imagebase:	0x7ff7488e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

Registry Activities

Show Windows behavior

Analysis Process: ncpap-1.00.exe PID: 5912 Parent PID: 2432

General

Start time:	21:54:56
Start date:	10/06/2021
Path:	C:\Users\user\AppData\Local\Temp\insyA5D0.tmp\ncpap-1.00.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\AppData\Local\Temp\insyA5D0.tmp\ncpap-1.00.exe' /loopback_support=no
Imagebase:	0x400000
File size:	791136 bytes
MD5 hash:	FC8CB1B4677C90859AF51C8C664E755D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	low

File Activities

Show Windows behavior

File Created

File Deleted

File Written

File Read

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Key Value Modified

Analysis Process: svchost.exe PID: 3688 Parent PID: 568

General

Start time:	21:55:03
Start date:	10/06/2021

Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff7488e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

[File Activities](#)
[Show Windows behavior](#)

Analysis Process: svchost.exe PID: 4348 Parent PID: 568

General

Start time:	21:55:06
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	c:\windows\system32\svchost.exe -k localservice -p -s CDPSvc
Imagebase:	0x7ff7488e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

[File Activities](#)
[Show Windows behavior](#)

Analysis Process: svchost.exe PID: 5044 Parent PID: 568

General

Start time:	21:55:07
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	c:\windows\system32\svchost.exe -k networkservice -p -s DoSvc
Imagebase:	0x7ff7488e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

[Registry Activities](#)
[Show Windows behavior](#)

Analysis Process: svchost.exe PID: 3224 Parent PID: 568

General

Start time:	21:55:08
Start date:	10/06/2021

Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k NetworkService -p
Imagebase:	0x7ff7488e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: SgrmBroker.exe PID: 6128 Parent PID: 568

General

Start time:	21:55:08
Start date:	10/06/2021
Path:	C:\Windows\System32\SgrmBroker.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\SgrmBroker.exe
Imagebase:	0x7ff78f240000
File size:	163336 bytes
MD5 hash:	D3170A3F3A9626597EEE1888686E3EA6
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: svchost.exe PID: 5512 Parent PID: 568

General

Start time:	21:55:09
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	c:\windows\system32\svchost.exe -k localservicenetworkrestricted -p -s wscsv
Imagebase:	0x7ff7488e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

Registry Activities

Show Windows behavior

Analysis Process: svchost.exe PID: 6024 Parent PID: 568

General

Start time:	21:55:13
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff7488e0000
File size:	51288 bytes

MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: MpCmdRun.exe PID: 1956 Parent PID: 5512

General

Start time:	21:56:09
Start date:	10/06/2021
Path:	C:\Program Files\Windows Defender\MpCmdRun.exe
Wow64 process (32bit):	false
Commandline:	'C:\Program Files\Windows Defender\mpcmdrun.exe' -wdenable
Imagebase:	0x7ff635f60000
File size:	455656 bytes
MD5 hash:	A267555174BFA53844371226F482B86B
Has elevated privileges:	true
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

File Written

Analysis Process: conhost.exe PID: 3944 Parent PID: 1956

General

Start time:	21:56:10
Start date:	10/06/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6b2800000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: NPFInstall.exe PID: 2024 Parent PID: 5912

General

Start time:	21:56:18
Start date:	10/06/2021
Path:	C:\Users\user\AppData\Local\Temp\nsb823.tmp\NPFInstall.exe
Wow64 process (32bit):	false
Commandline:	'C:\Users\user\AppData\Local\Temp\nsb823.tmp\NPFInstall.exe' -n -check_dll
Imagebase:	0x7ff6ac940000
File size:	307544 bytes

MD5 hash:	F93EEDCB0DF2EF914ED51CC927A1FDE9
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Antivirus matches:	- Detection: 0%, Metadefender, Browse - Detection: 0%, ReversingLabs

File Activities

Show Windows behavior

File Created

File Written

File Read

Analysis Process: conhost.exe PID: 2224 Parent PID: 2024

General

Start time:	21:56:19
Start date:	10/06/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6b2800000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: NPFInstall.exe PID: 2052 Parent PID: 5912

General

Start time:	21:56:20
Start date:	10/06/2021
Path:	C:\Program Files\Npcap\NPFInstall.exe
Wow64 process (32bit):	false
Commandline:	'C:\Program Files\Npcap\NPFInstall.exe' -n -c
Imagebase:	0x7ff6c2aa0000
File size:	307544 bytes
MD5 hash:	F93EEDCB0DF2EF914ED51CC927A1FDE9
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Antivirus matches:	- Detection: 0%, Metadefender, Browse - Detection: 0%, ReversingLabs

Analysis Process: conhost.exe PID: 4864 Parent PID: 2052

General

Start time:	21:56:21
Start date:	10/06/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1

Imagebase:	0x7ff6b2800000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: pnputil.exe PID: 4008 Parent PID: 2052

General

Start time:	21:56:21
Start date:	10/06/2021
Path:	C:\Windows\System32\pnputil.exe
Wow64 process (32bit):	false
Commandline:	pnputil.exe -e
Imagebase:	0x7ff612ae0000
File size:	259072 bytes
MD5 hash:	F4C3BD7A47ACE4BEE4D864B299391DC1
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 4152 Parent PID: 4008

General

Start time:	21:56:22
Start date:	10/06/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6b2800000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: NPFInstall.exe PID: 6052 Parent PID: 5912

General

Start time:	21:56:23
Start date:	10/06/2021
Path:	C:\Program Files\Npcap\NPFInstall.exe
Wow64 process (32bit):	false
Commandline:	'C:\Program Files\Npcap\NPFInstall.exe' -n -iw
Imagebase:	0x7ff6c2aa0000
File size:	307544 bytes
MD5 hash:	F93EEDCB0DF2EF914ED51CC927A1FDE9
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 3032 Parent PID: 6052

General

Start time:	21:56:24
Start date:	10/06/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6b2800000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: NPFInstall.exe PID: 5212 Parent PID: 5912

General

Start time:	21:56:24
Start date:	10/06/2021
Path:	C:\Program Files\Npcap\NPFInstall.exe
Wow64 process (32bit):	false
Commandline:	'C:\Program Files\Npcap\NPFInstall.exe' -n -i
Imagebase:	0x7ff6c2aa0000
File size:	307544 bytes
MD5 hash:	F93EEDCB0DF2EF914ED51CC927A1FDE9
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 404 Parent PID: 5212

General

Start time:	21:56:25
Start date:	10/06/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6b2800000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: svchost.exe PID: 4744 Parent PID: 568

General

Start time:	21:56:25
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	c:\windows\system32\svchost.exe -k netsvcs -p -s NetSetupSvc
Imagebase:	0x7ff7488e0000
File size:	51288 bytes

MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: svchost.exe PID: 5204 Parent PID: 568

General

Start time:	21:56:26
Start date:	10/06/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	c:\windows\system32\svchost.exe -k dcomlaunch -p -s DeviceInstall
Imagebase:	0x7ff7488e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: drvinst.exe PID: 5216 Parent PID: 5204

General

Start time:	21:56:27
Start date:	10/06/2021
Path:	C:\Windows\System32\drvinst.exe
Wow64 process (32bit):	false
Commandline:	Drvinst.exe '4' '0' 'C:\Users\user\AppData\Local\Temp\{7e40bce9-63ed-3549-a69d-3044b7b23662}\NPCAP.inf' '9' '405306be3' '00000000000001A8' 'WinSta0\Default' '00000000000001AC' '208' 'C:\Program Files\Npcap'
Imagebase:	0x7ff716db0000
File size:	166912 bytes
MD5 hash:	46F5A16FA391AB6EA97C602B4D2E7819
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: schtasks.exe PID: 4876 Parent PID: 5912

General

Start time:	21:56:35
Start date:	10/06/2021
Path:	C:\Windows\SysWOW64\lschtasks.exe
Wow64 process (32bit):	true
Commandline:	SCHTASKS.EXE /Create /F /RU SYSTEM /SC ONSTART /TN npcapwatchdog /TR "C:\Program Files\Npcap\CheckStatus.bat" /NP
Imagebase:	0x370000
File size:	185856 bytes
MD5 hash:	15FF7D8324231381BAD48A052F85DF04
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

General

Start time:	21:56:36
Start date:	10/06/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x1080000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Disassembly

Code Analysis