ID: 382018
Sample Name: BnJvVt951o.exe
Cookbook: default.jbs
Time: 18:57:04
Date: 05/04/2021
Version: 31.0.0 Emerald

Table of Contents

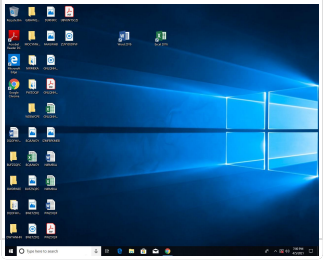
Analysis Report BnJvVt951o.exe

Overview

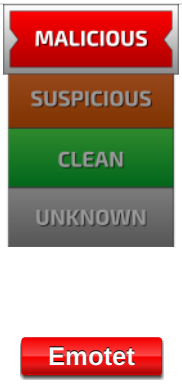
General Information

Sample Name:	BnJvVt951o.exe
Analysis ID:	382018
MD5:	ae03a6f8fb74d40..
SHA1:	6ee320cedc7749..
SHA256:	1ad1ff05930f27e…
Infos:	

Most interesting Screenshot:



Detection

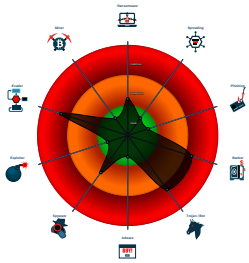


Score:	96
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

- Antivirus / Scanner detection for sub…
- Detected Emotet e-Banking trojan
- Malicious sample detected (through …
- Multi AV Scanner detection for subm…
- Yara detected Emotet
- Drops executables to the windows d…
- Found evasive API chain (may stop…
- Hides that the sample has been dow…
- Machine Learning detection for samp…
- Antivirus or Machine Learning detec…
- Contains capabilities to detect virtua…
- Contains functionality to check if a w…

Classification



Startup

- **System is w10x64**
- BnJvVt951o.exe (PID: 7148 cmdline: 'C:\Users\user\Desktop\BnJvVt951o.exe' MD5: AE03A6F8FB74D401B403647D28E21574)
  - BnJvVt951o.exe (PID: 6224 cmdline: --132eeff2 MD5: AE03A6F8FB74D401B403647D28E21574)
- bushexa.exe (PID: 6064 cmdline: C:\Windows\SysWOW64\bushexa.exe MD5: AE03A6F8FB74D401B403647D28E21574)
  - bushexa.exe (PID: 5856 cmdline: --22f27ebc MD5: AE03A6F8FB74D401B403647D28E21574)
- svchost.exe (PID: 900 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- svchost.exe (PID: 6996 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- svchost.exe (PID: 6060 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- svchost.exe (PID: 4164 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- **cleanup**

Malware Configuration

No configs have been found

Yara Overview

Memory Dumps

Source	Rule	Description	Author	Strings
00000006.00000002.1033773851.0000000000F51000.00000020.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
00000006.00000002.1033773851.0000000000F51000.00000020.00000001.sdmp	Emotet	Emotet Payload	kevoreilly	• 0xfad:$snippet2: 6A 13 68 01 00 01 00 FF 15 48 FA F5 00 85 C0 • 0x50d4:$snippet6: 33 C0 21 05 EC 10 F6 00 A3 E8 10 F6 00 39 05 A0 E3 F5 00 74 18 40 A3 E8 10 F6 00 83 3C C5 A0 E3 ...
00000001.00000002.653627913.00000000022F1000.00000020.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
00000001.00000002.653627913.00000000022F1000.00000020.00000001.sdmp	Emotet	Emotet Payload	kevoreilly	• 0xfad:$snippet2: 6A 13 68 01 00 01 00 FF 15 48 FA 2F 02 85 C0 • 0x50d4:$snippet6: 33 C0 21 05 EC 10 30 02 A3 E8 10 30 02 39 05 A0 E3 2F 02 74 18 40 A3 E8 10 30 02 83 3C C5 A0 E3 ...

Source	Rule	Description	Author	Strings
00000001.00000002.653606214.00000000022C0000.00000040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
Click to see the 11 entries				

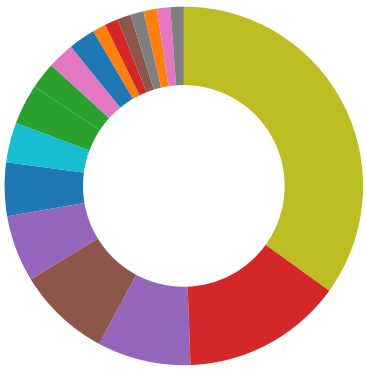
Unpacked PEs

Source	Rule	Description	Author	Strings
6.2.bushexa.exe.f4053f.1.unpack	MAL_Emotet_Jan20_1	Detects Emotet malware	Florian Roth	• 0x2577:$op1: 03 FE 66 39 07 0F 85 2A FF FF FF 8B 4D F0 6A 20 • 0x255d:$op2: 8B 7D FC 0F 85 49 FF FF FF 85 DB 0F 84 D1
6.2.bushexa.exe.f4053f.1.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
6.2.bushexa.exe.f4053f.1.unpack	Emotet	Emotet Payload	kevoreilly	• 0x7ad:$snippet2: 6A 13 68 01 00 01 00 FF 15 48 FA 40 00 85 C0 • 0x48d4:$snippet6: 33 C0 21 05 EC 10 41 00 A3 E8 10 41 00 39 05 A0 E3 40 00 74 18 40 A3 E8 10 41 00 83 3C C5 A0 E3 ...
0.2.BnJvVt951o.exe.22d053f.2.raw.unpack	MAL_Emotet_Jan20_1	Detects Emotet malware	Florian Roth	• 0x3177:$op1: 03 FE 66 39 07 0F 85 2A FF FF FF 8B 4D F0 6A 20 • 0x315d:$op2: 8B 7D FC 0F 85 49 FF FF FF 85 DB 0F 84 D1
0.2.BnJvVt951o.exe.22d053f.2.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
Click to see the 23 entries				

Sigma Overview

No Sigma rule has matched

Signature Overview



- AV Detection
- Cryptography
- Compliance
- Spreading
- Networking
- Key, Mouse, Clipboard, Microphone and Screen Capturing
- E-Banking Fraud
- Spam, unwanted Advertisements and Ransom Demands
- System Summary
- Data Obfuscation
- Persistence and Installation Behavior
- Boot Survival
- Hooking and other Techniques for Hiding and Protection
- Malware Analysis System Evasion
- Anti Debugging
- Language, Device and Operating System Detection
- Stealing of Sensitive Information
- Remote Access Functionality

Click to jump to signature section

AV Detection:

Antivirus / Scanner detection for submitted sample

Multi AV Scanner detection for submitted file

Machine Learning detection for sample

E-Banking Fraud:

Detected Emotet e-Banking trojan

Yara detected Emotet

System Summary:

Malicious sample detected (through community Yara rule)

Persistence and Installation Behavior:

Drops executables to the windows directory (C:\Windows) and starts them

Hooking and other Techniques for Hiding and Protection:

Hides that the sample has been downloaded from the Internet (zone.identifier)

Malware Analysis System Evasion:

Found evasive API chain (may stop execution after checking mutex)

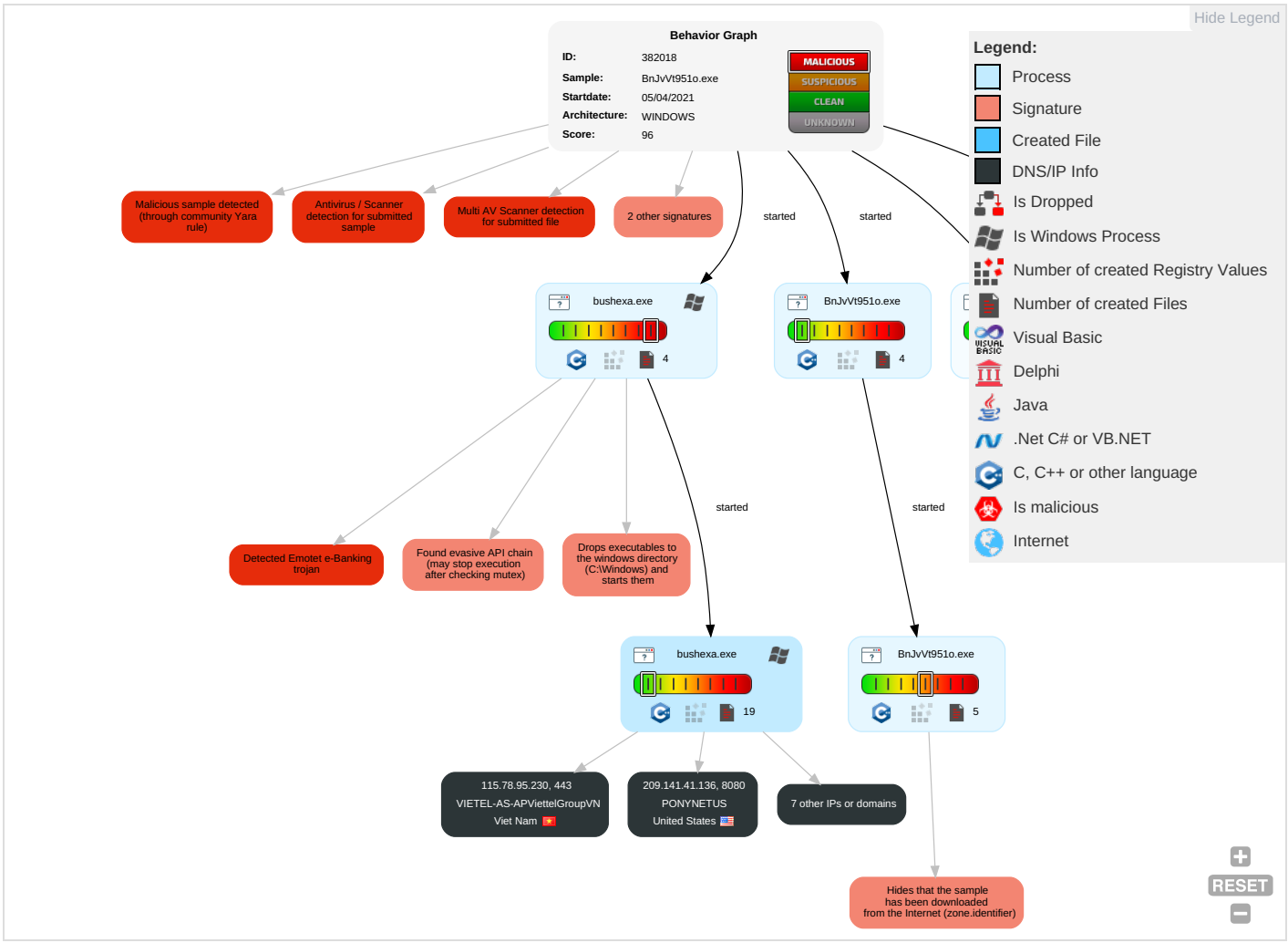
Stealing of Sensitive Information:

Yara detected Emotet

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Contr
Valid Accounts 1	Native API 1 1 1	Valid Accounts 1	Valid Accounts 1	Deobfuscate/Decode Files or Information 1	Input Capture 1	System Time Discovery 2	Remote Services	Archive Collected Data 1 1	Exfiltration Over Other Network Medium	Ingress To Transfer 1
Default Accounts	Command and Scripting Interpreter 2	Windows Service 1 2	Access Token Manipulation 1	Obfuscated Files or Information 2	LSASS Memory	System Service Discovery 1	Remote Desktop Protocol	Input Capture 1	Exfiltration Over Bluetooth	Encrypted Channel 2
Domain Accounts	Service Execution 1 2	Logon Script (Windows)	Windows Service 1 2	Software Packing 1	Security Account Manager	File and Directory Discovery 2	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Stand Port 1
Local Accounts	At (Windows)	Logon Script (Mac)	Process Injection 1	File Deletion 1	NTDS	System Information Discovery 3 7	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 1
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Masquerading 1 2 1	LSA Secrets	Security Software Discovery 2 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Valid Accounts 1	Cached Domain Credentials	Virtualization/Sandbox Evasion 2	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communic
External Remote Services	Scheduled Task	Startup Items	Startup Items	Access Token Manipulation 1	DCSync	Process Discovery 2	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Virtualization/Sandbox Evasion 2	Proc Filesystem	Application Window Discovery 1	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Prot
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Process Injection 1	/etc/passwd and /etc/shadow	Remote System Discovery 1	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Proto
Supply Chain Compromise	AppleScript	At (Windows)	At (Windows)	Hidden Files and Directories 1	Network Sniffing	Process Discovery	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File Transf Protocols

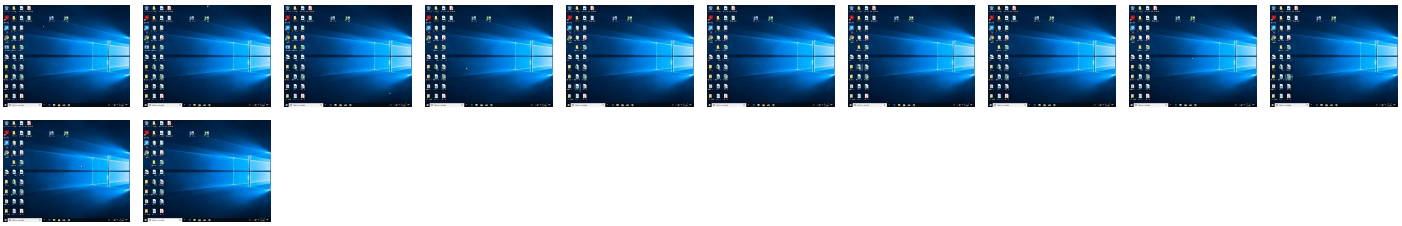
Behavior Graph



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
BnJvVt951o.exe	84%	Virustotal		Browse
BnJvVt951o.exe	96%	ReversingLabs	Win32.Trojan.Emotet	
BnJvVt951o.exe	100%	Avira	HEUR/AGEN.1111753	
BnJvVt951o.exe	100%	Joe Sandbox ML		

Dropped Files

No Antivirus matches

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
6.0.bushexa.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
5.0.bushexa.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
5.2.bushexa.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
6.2.bushexa.exe.f4053f.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
6.2.bushexa.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
1.2.BnJvVt951o.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
1.0.BnJvVt951o.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
0.0.BnJvVt951o.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
1.2.BnJvVt951o.exe.22c053f.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File

Source	Detection	Scanner	Label	Link	Download
0.2.BnJvVt951o.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1111753		Download File
0.2.BnJvVt951o.exe.22d053f.2.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
5.2.bushexa.exe.f4053f.2.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://201.251.43.69/usbccid/iplk/pdf/merge/	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

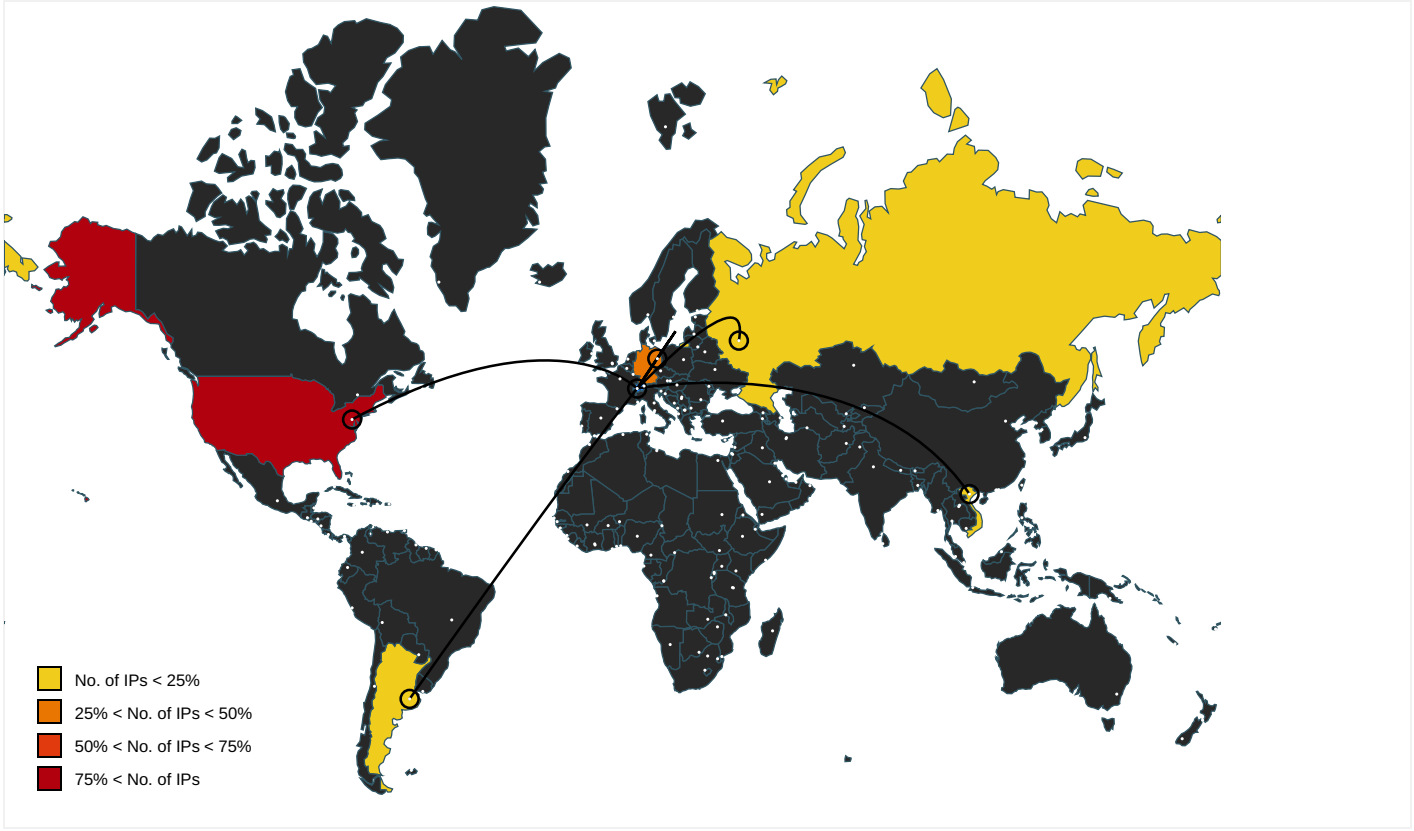
No contacted domains info

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://201.251.43.69/usbccid/iplk/pdf/merge/	bushexa.exe, 00000006.00000002.1033372208.0000000000199000.00000004.00000001.sdmp	false	• Avira URL Cloud: safe	unknown
http://www.hulu.com/privacy	svchost.exe, 0000000F.00000003.728341949.0000022BADD5C000.00000004.00000001.sdmp	false		high
http://www.g5e.com/G5_End_User_License_Supplemental_Terms	svchost.exe, 0000000F.00000003.729578858.0000022BADD5C000.00000004.00000001.sdmp	false		high
http://https://www.hulu.com/do-not-sell-my-info	svchost.exe, 0000000F.00000003.728341949.0000022BADD5C000.00000004.00000001.sdmp	false		high
http://www.hulu.com/terms	svchost.exe, 0000000F.00000003.728341949.0000022BADD5C000.00000004.00000001.sdmp	false		high
http://https://corp.roblox.com/contact/	svchost.exe, 0000000F.00000003.736838195.0000022BADD94000.00000004.00000001.sdmp, svchost.exe, 0000000F.00000003.736817048.0000022BADD60000.00000004.00000001.sdmp	false		high
http://https://www.roblox.com/develop	svchost.exe, 0000000F.00000003.736838195.0000022BADD94000.00000004.00000001.sdmp, svchost.exe, 0000000F.00000003.736817048.0000022BADD60000.00000004.00000001.sdmp	false		high
http://https://instagram.com/hiddencity_	svchost.exe, 0000000F.00000003.729578858.0000022BADD5C000.00000004.00000001.sdmp	false		high
http://https://www.roblox.com/info/privacy	svchost.exe, 0000000F.00000003.736838195.0000022BADD94000.00000004.00000001.sdmp, svchost.exe, 0000000F.00000003.736817048.0000022BADD60000.00000004.00000001.sdmp	false		high
http://www.g5e.com/termsofservice	svchost.exe, 0000000F.00000003.729578858.0000022BADD5C000.00000004.00000001.sdmp	false		high
http://https://en.help.roblox.com/hc/en-us	svchost.exe, 0000000F.00000003.736838195.0000022BADD94000.00000004.00000001.sdmp, svchost.exe, 0000000F.00000003.736817048.0000022BADD60000.00000004.00000001.sdmp	false		high
http://https://corp.roblox.com/parents/	svchost.exe, 0000000F.00000003.736838195.0000022BADD94000.00000004.00000001.sdmp, svchost.exe, 0000000F.00000003.736817048.0000022BADD60000.00000004.00000001.sdmp	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://www.hulu.com/ca-privacy-rights	svchost.exe, 0000000F.00000003.728341949.0000022BADD5C000.00000004.00000001.sdmp	false		high

Contacted IPs



Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
152.89.236.214	unknown	Germany		31400	ACCELERATED-ITDE	false
198.199.114.69	unknown	United States		14061	DIGITALOCEAN-ASNUS	false
104.236.246.93	unknown	United States		14061	DIGITALOCEAN-ASNUS	false
178.210.51.222	unknown	Russian Federation		43727	KVANT-TELECOMRU	false
115.78.95.230	unknown	Viet Nam		7552	VIETEL-AS-APViettelGroupVN	false
201.251.43.69	unknown	Argentina		27927	CoopPopulardeElecObrasyServiciosPubdeSantaRosa	false
45.33.54.74	unknown	United States		63949	LINODE-APLinodeLLCUS	false
209.141.41.136	unknown	United States		53667	PONYNETUS	false
87.106.136.232	unknown	Germany		8560	ONEANDONE-ASBrauerstrasse48DE	false

Private

IP
192.168.2.1

General Information

Joe Sandbox Version:	31.0.0 Emerald
Analysis ID:	382018
Start date:	05.04.2021
Start time:	18:57:04
Joe Sandbox Product:	CloudBasic

Overall analysis duration:	0h 10m 8s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	BnJvVt951o.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
Run name:	Run with higher sleep bypass
Number of analysed new started processes analysed:	23
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:	mal96.bank.troj.evad.winEXE@10/0@0/10
EGA Information:	• Successful, ratio: 50%
HDC Information:	• Successful, ratio: 0.1% (good quality ratio 0.1%) • Quality average: 93.2% • Quality standard deviation: 6.9%
HCA Information:	• Successful, ratio: 100% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Adjust boot time • Enable AMSI • Sleeps bigger than 120000ms are automatically reduced to 1000ms • Found application associated with file extension: .exe
Warnings:	Show All • Exclude process from analysis (whitelisted): BackgroundTransferHost.exe, backgroundTaskHost.exe, wuapihost.exe • Excluded IPs from analysis (whitelisted): 52.255.188.83, 52.147.198.201, 92.122.145.220, 104.43.139.144, 40.88.32.150, 13.88.21.125, 20.82.209.183, 92.122.213.247, 92.122.213.194, 52.155.217.156, 20.54.26.129, 2.20.142.210, 2.20.142.209, 20.82.210.154 • Excluded domains from analysis (whitelisted): au.download.windowsupdate.com.edgesuite.net, arc.msn.com.nsatc.net, store-images.s-microsoft.com-c.edgekey.net, a1449.dscg2.akamai.net, arc.msn.com, db5eap.displaycatalog.md.mp.microsoft.com.akadns.net, e12564.dspb.akamaiedge.net, skypedataprdcoleus15.cloudapp.net, audownload.windowsupdate.nsatc.net, arc.trafficmanager.net, displaycatalog.mp.microsoft.com, watson.telemetry.microsoft.com, img-prod-cms-rt-microsoft-com.akamaized.net, au-bg-shim.trafficmanager.net, displaycatalog-europeeap.md.mp.microsoft.com.akadns.net, displaycatalog-rp-europe.md.mp.microsoft.com.akadns.net, displaycatalog.md.mp.microsoft.com.akadns.net, ris-prod.trafficmanager.net, ctldl.windowsupdate.com, skypedataprdcolcus16.cloudapp.net, a767.dscg3.akamai.net, skypedataprdcoleus16.cloudapp.net, ris.api.iris.microsoft.com, skypedataprdcoleus17.cloudapp.net, store-images.s-microsoft.com, blobcollector.events.data.trafficmanager.net, skypedataprdcolwus15.cloudapp.net, displaycatalog-rp.md.mp.microsoft.com.akadns.net • Report size exceeded maximum capacity and may have missing disassembly code. • Report size getting too big, too many NtOpenKeyEx calls found. • Report size getting too big, too many NtQueryValueKey calls found.

Simulations

Behavior and APIs

No simulations

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
152.89.236.214	SMtbg7yHyR.exe	Get hash	malicious	Browse	
	aEdlObiYav.exe	Get hash	malicious	Browse	
198.199.114.69	VYHauUUCLr.exe	Get hash	malicious	Browse	• 198.199.114.69:8080/badge/report/xian/
	http://infraturkey.com/deletecomment/parts_service/daaMnHeDzR/	Get hash	malicious	Browse	• 198.199.114.69:8080/jit/
	http://https://newwell.studio/test/DOC/NtnDpOmWbTdPEdBxrLyy/	Get hash	malicious	Browse	• 198.199.114.69:8080/json/
104.236.246.93	form.doc	Get hash	malicious	Browse	• 104.236.246.93:8080/hZhNeaDm/dcUDNcyqQW/niVKRU29uscA3Ju/
	UAr7Xz5JWr.exe	Get hash	malicious	Browse	• 104.236.246.93:8080/ZxZomdMT6G9XK/ghoypfynUN/
	invoice #865119.doc	Get hash	malicious	Browse	• 104.236.246.93:8080/XzlcYaBSUK0cswU/pzKYcLCk/PbvwO3hXkaN7W/WM9ZNIP/
	XY8707573112TQ.doc	Get hash	malicious	Browse	• 104.236.246.93:8080/att30xZ/YONUKbuNJ8IOQjL/G34JI8e3LEFl/jaWgrB/
	test-emotet.exe	Get hash	malicious	Browse	• 104.236.246.93/
178.210.51.222	BnJvVt951o.exe	Get hash	malicious	Browse	
	SMtbg7yHyR.exe	Get hash	malicious	Browse	
	aEdlObiYav.exe	Get hash	malicious	Browse	
115.78.95.230	pM54o4Q47b.exe	Get hash	malicious	Browse	
	minimumthemes.exe	Get hash	malicious	Browse	

Domains

No context

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
ACCELERATED-ITDE	BnJvVt951o.exe	Get hash	malicious	Browse	• 152.89.236.214
	SMtbg7yHyR.exe	Get hash	malicious	Browse	• 152.89.236.214
	KAsJ2r4XYY.dll	Get hash	malicious	Browse	• 185.243.114.196

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	swlsGbeQwT.dll	Get hash	malicious	Browse	• 185.243.114.196
	document-1048628209.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1771131239.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1370071295.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-69564892.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1320073816.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-184653858.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1729033050.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-540475316.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1456634656.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1376447212.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1813856412.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1776123548.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-684762271.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-1590815978.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-66411652.xls	Get hash	malicious	Browse	• 185.243.114.196
	document-415601328.xls	Get hash	malicious	Browse	• 185.243.114.196
DIGITALOCEAN-ASNUS	BnJvVt951o.exe	Get hash	malicious	Browse	• 104.236.246.93
	0M53tHsUDg.dll	Get hash	malicious	Browse	• 161.35.99.181
	Sample.doc	Get hash	malicious	Browse	• 159.65.129.33
	Sample.doc	Get hash	malicious	Browse	• 159.65.129.33
	SMtbg7yHyR.exe	Get hash	malicious	Browse	• 104.236.246.93
	TW#9898748948-TZE.exe	Get hash	malicious	Browse	• 162.243.129.169
	xqtEOiEeHh.exe	Get hash	malicious	Browse	• 159.89.4.33
	5AKljISD4v.exe	Get hash	malicious	Browse	• 206.189.80.59
	nnrlOwKZlc.exe	Get hash	malicious	Browse	• 104.248.119.44
	documents-575751901.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	MIpyc881Ka.dll	Get hash	malicious	Browse	• 138.197.197.35
	278.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	1449.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	documents-1987093434.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	1737.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	492.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	3205.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	1984.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	2503.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	3032.xlsm	Get hash	malicious	Browse	• 138.197.197.35
DIGITALOCEAN-ASNUS	BnJvVt951o.exe	Get hash	malicious	Browse	• 104.236.246.93
	0M53tHsUDg.dll	Get hash	malicious	Browse	• 161.35.99.181
	Sample.doc	Get hash	malicious	Browse	• 159.65.129.33
	Sample.doc	Get hash	malicious	Browse	• 159.65.129.33
	SMtbg7yHyR.exe	Get hash	malicious	Browse	• 104.236.246.93
	TW#9898748948-TZE.exe	Get hash	malicious	Browse	• 162.243.129.169
	xqtEOiEeHh.exe	Get hash	malicious	Browse	• 159.89.4.33
	5AKljISD4v.exe	Get hash	malicious	Browse	• 206.189.80.59
	nnrlOwKZlc.exe	Get hash	malicious	Browse	• 104.248.119.44
	documents-575751901.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	MIpyc881Ka.dll	Get hash	malicious	Browse	• 138.197.197.35
	278.xlsm	Get hash	malicious	Browse	• 138.197.197.35

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	1449.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	documents-1987093434.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	1737.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	492.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	3205.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	1984.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	2503.xlsm	Get hash	malicious	Browse	• 138.197.197.35
	3032.xlsm	Get hash	malicious	Browse	• 138.197.197.35

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

No created / dropped files found

Static File Info

General

File type:	PE32 executable (GUI) Intel 80386, for MS Windows
Entropy (8bit):	6.625638741868008
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:	BnJvVt951o.exe
File size:	516346
MD5:	ae03a6f8fb74d401b403647d28e21574
SHA1:	6ee320cedc77499f5df9ae9c93ef42c0d91f3ce8
SHA256:	1ad1ff05930f27ef4b349c7a612235d1632ef7ceaa1a17adf7c7b3a97b40ca4d
SHA512:	ab2a30d32722419c72808032ae01b9443bfb8ea80ec52426aeb42ac21a84f0a2b04dd6f311c13b06bcaa37b7874b4e311ff8dc0c94ccfa42cbf6dcac0e2facab
SSDEEP:	6144:PebeJq15KNVIjux9tE9dVyAhwoajYPNo4ahRFPhpxOtYS0xefNPf+R6axxVccVPo:W5KNgux9t0VyAShUPCRdUi8cVRPw17i
File Content Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....*1..Db..Db..Dbd..b..Db..]b..Db...b..Db..Kb..Db...ba.Db..cb..Dbd..b..Db..Eb..Db..$b..Db...b..Db...b..Db...b..DbRich..Db.....

File Icon

Icon Hash:	00828e8e8686b000

Static PE Info

General

Entrypoint:	0x419b95
Entrypoint Section:	.text
Digitally signed:	false

General

Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	LOCAL_SYMS_STRIPPED, 32BIT_MACHINE, EXECUTABLE_IMAGE, LINE_NUMS_STRIPPED, RELOCS_STRIPPED
DLL Characteristics:	
Time Stamp:	0x5D9A0326 [Sun Oct 6 15:07:18 2019 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:	92bdfd5dfdc574760c27f87d6f10fe98

Entrypoint Preview

Instruction
push 00000060h
push 0045C7A8h
call 00007F8C80767BC0h
mov edi, 00000094h
mov eax, edi
call 00007F8C80767D18h
mov dword ptr [ebp-18h], esp
mov esi, esp
mov dword ptr [esi], edi
push esi
call dword ptr [004552A0h]
mov ecx, dword ptr [esi+10h]
mov dword ptr [0047B960h], ecx
mov eax, dword ptr [esi+04h]
mov dword ptr [0047B96Ch], eax
mov edx, dword ptr [esi+08h]
mov dword ptr [0047B970h], edx
mov esi, dword ptr [esi+0Ch]
and esi, 00007FFFh
mov dword ptr [0047B964h], esi
cmp ecx, 02h
je 00007F8C8076852Eh
or esi, 00008000h
mov dword ptr [0047B964h], esi
shl eax, 08h
add eax, edx
mov dword ptr [0047B968h], eax
xor esi, esi
push esi
mov edi, dword ptr [00455320h]
call edi
cmp word ptr [eax], 5A4Dh
jne 00007F8C80768541h
mov ecx, dword ptr [eax+3Ch]
add ecx, eax
cmp dword ptr [ecx], 00004550h
jne 00007F8C80768534h
movzx eax, word ptr [ecx+18h]
cmp eax, 0000010Bh
je 00007F8C80768541h
cmp eax, 0000020Bh
je 00007F8C80768527h
mov dword ptr [ebp-1Ch], esi
jmp 00007F8C80768549h
cmp dword ptr [ecx+00000084h], 0Eh
jbe 00007F8C80768514h

Instruction
xor eax, eax
cmp dword ptr [ecx+000000F8h], esi
jmp 00007F8C80768530h
cmp dword ptr [ecx+74h], 0Eh
jbe 00007F8C80768504h
xor eax, eax
cmp dword ptr [ecx+000000E8h], esi
setne al
mov dword ptr [ebp-1Ch], eax

Rich Headers

Programming Language:	• [ASM] VS2003 (.NET) build 3077 • [LNK] VS2003 (.NET) build 3077 • [RES] VS2003 (.NET) build 3077 • [EXP] VS2003 (.NET) build 3077 • [C++] VS2003 (.NET) build 3077 • [C] VS2003 (.NET) build 3077

Data Directories

Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_EXPORT	0x68cf0	0x53	.rdata
IMAGE_DIRECTORY_ENTRY_IMPORT	0x66224	0x104	.rdata
IMAGE_DIRECTORY_ENTRY_RESOURCE	0x7e000	0x3ebc	.rsrc
IMAGE_DIRECTORY_ENTRY_EXCEPTION	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_SECURITY	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BASERELOC	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_DEBUG	0x55880	0x1c	.rdata
IMAGE_DIRECTORY_ENTRY_COPYRIGHT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_GLOBALPTR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_TLS	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG	0x60ed0	0x48	.rdata
IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IAT	0x55000	0x878	.rdata
IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT	0x66174	0x40	.rdata
IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_RESERVED	0x0	0x0	

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x53ee9	0x54000	False	0.505048479353	DOS executable (COM)	6.50788658927	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x55000	0x13d43	0x14000	False	0.315026855469	data	5.20395932053	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.data	0x69000	0x14234	0x11000	False	0.795568129596	data	7.54511629913	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.rsrc	0x7e000	0x3ebc	0x4000	False	0.259643554688	data	3.45842321085	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Resources

Name	RVA	Size	Type	Language	Country
RT_CURSOR	0x7eb68	0x134	data	English	United States
RT_CURSOR	0x7ec9c	0xb4	data	English	United States
RT_CURSOR	0x7ed50	0x134	AmigaOS bitmap font	English	United States
RT_CURSOR	0x7ee84	0x134	data	English	United States
RT_CURSOR	0x7efb8	0x134	data	English	United States
RT_CURSOR	0x7f0ec	0x134	data	English	United States
RT_CURSOR	0x7f220	0x134	data	English	United States
RT_CURSOR	0x7f354	0x134	data	English	United States
RT_CURSOR	0x7f488	0x134	data	English	United States
RT_CURSOR	0x7f5bc	0x134	data	English	United States
RT_CURSOR	0x7f6f0	0x134	data	English	United States

Name	RVA	Size	Type	Language	Country
RT_CURSOR	0x7f824	0x134	data	English	United States
RT_CURSOR	0x7f958	0x134	AmigaOS bitmap font	English	United States
RT_CURSOR	0x7fa8c	0x134	data	English	United States
RT_CURSOR	0x7fbc0	0x134	data	English	United States
RT_CURSOR	0x7fcf4	0x134	data	English	United States
RT_BITMAP	0x7fe28	0xb8	data	English	United States
RT_BITMAP	0x7fee0	0x144	data	English	United States
RT_DIALOG	0x80024	0x184	data	English	United States
RT_DIALOG	0x801a8	0xf4	data	English	United States
RT_DIALOG	0x8029c	0x100	data	English	United States
RT_DIALOG	0x8039c	0xe8	data	English	United States
RT_STRING	0x80484	0x44	data	English	United States
RT_STRING	0x804c8	0x48	data	English	United States
RT_STRING	0x80510	0x2c	data	English	United States
RT_STRING	0x8053c	0x38	data	English	United States
RT_STRING	0x80574	0x48	data	English	United States
RT_STRING	0x805bc	0x64	data	English	United States
RT_STRING	0x80620	0x46	data	English	United States
RT_STRING	0x80668	0x82	data	English	United States
RT_STRING	0x806ec	0x2a	data	English	United States
RT_STRING	0x80718	0x192	data	English	United States
RT_STRING	0x808ac	0x4e2	data	English	United States
RT_STRING	0x80d90	0x31a	data	English	United States
RT_STRING	0x810ac	0x2dc	data	English	United States
RT_STRING	0x81388	0x8a	data	English	United States
RT_STRING	0x81414	0xac	data	English	United States
RT_STRING	0x814c0	0xde	data	English	United States
RT_STRING	0x815a0	0x4c4	data	English	United States
RT_STRING	0x81a64	0x264	data	English	United States
RT_STRING	0x81cc8	0x2c	data	English	United States
RT_STRING	0x81cf4	0x42	data	English	United States
RT_STRING	0x81d38	0x48	data	English	United States
RT_GROUP_CURSOR	0x81d80	0x22	Lotus unknown worksheet or configuration, revision 0x2	English	United States
RT_GROUP_CURSOR	0x81da4	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81db8	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81dcc	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81de0	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81df4	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e08	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e1c	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e30	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e44	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e58	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e6c	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e80	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81e94	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0x81ea8	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States

Imports

DLL	Import
CRYPT32.dll	CertOpenStore

DLL	Import
KERNEL32.dll	GetStartupInfoA, GetCommandLineA, ExitProcess, HeapReAlloc, TerminateProcess, ExitThread, CreateThread, HeapSize, FatalAppExitA, HeapDestroy, HeapCreate, VirtualFree, IsBadWritePtr, GetStdHandle, UnhandledExceptionFilter, FreeEnvironmentStringsA, GetEnvironmentStrings, FreeEnvironmentStringsW, GetEnvironmentStringsW, SetHandleCount, GetFileType, QueryPerformanceCounter, GetTickCount, GetCurrentProcessId, GetSystemTimeAsFileTime, SetUnhandledExceptionFilter, LCMapStringA, LCMapStringW, GetStringTypeA, GetStringTypeW, GetTimeZoneInformation, IsBadReadPtr, IsBadCodePtr, GetTimeFormatA, GetDateFormatA, GetUserDefaultLCID, EnumSystemLocalesA, IsValidLocale, IsValidCodePage, SetConsoleCtrlHandler, RtlUnwind, GetLocaleInfoW, SetEnvironmentVariableA, InterlockedExchange, GetACP, GetLocaleInfoA, GetThreadLocale, GetVersionExA, MultiByteToWideChar, WideCharToMultiByte, GetLastError, GetVersion, lstrcmpiA, lstrlenW, lstrcmpiW, lstrlenA, CompareStringA, CompareStringW, GetEnvironmentVariableA, GetEnvironmentVariableW, GetStringTypeExA, GetStringTypeExW, SizeofResource, LockResource, LoadResource, FindResourceA, FreeResource, GlobalFree, GlobalUnlock, GlobalLock, LocalFree, lstrcpynA, FormatMessageA, GlobalAlloc, GlobalSize, MulDiv, CopyFileA, SetLastError, GetProcAddress, GetModuleHandleA, lstrcmpW, VirtualQuery, GetSystemInfo, VirtualAlloc, VirtualProtect, HeapFree, HeapAlloc, GetDiskFreeSpaceA, GetTempFileNameA, LocalLock, LocalUnlock, GetFileTime, GetFileAttributesA, SetFileAttributesA, SetFileTime, LocalFileTimeToFileTime, FileTimeToLocalFileTime, SetErrorMode, GetShortPathNameA, CreateFileA, GetFullPathNameA, GetVolumeInformationA, FindFirstFileA, FindClose, GetCurrentProcess, DuplicateHandle, GetFileSize, SetEndOfFile, UnlockFile, LockFile, FlushFileBuffers, SetFilePointer, WriteFile, ReadFile, DeleteFileA, MoveFileA, GetCurrentDirectoryA, GetPrivateProfileStringA, WritePrivateProfileStringA, GetPrivateProfileIntA, SystemTimeToFileTime, FileTimeToSystemTime, GetOEMCP, GetCPInfo, TlsFree, LocalReAlloc, TlsSetValue, TlsAlloc, TlsGetValue, EnterCriticalSection, GlobalHandle, GlobalReAlloc, LeaveCriticalSection, LocalAlloc, InterlockedIncrement, GlobalFlags, DeleteCriticalSection, InitializeCriticalSection, RaiseException, CreateEventA, SuspendThread, SetEvent, WaitForSingleObject, ResumeThread, SetThreadPriority, CloseHandle, GetCurrentThread, lstrcmpA, GetModuleFileNameA, lstrcatA, ConvertDefaultLocale, EnumResourceLanguagesA, lstrcpyA, InterlockedDecrement, GetCurrentThreadId, GlobalGetAtomNameA, GlobalAddAtomA, GlobalFindAtomA, GlobalDeleteAtom, LoadLibraryA, FreeLibrary, SetStdHandle
USER32.dll	IsClipboardFormatAvailable, MessageBeep, GetTabbedTextExtentA, GetDCEx, LockWindowUpdate, SetParent, InvalidateRect, InsertMenuItemA, CreatePopupMenu, SetRectEmpty, BringWindowToTop, SetMenu, TranslateAcceleratorA, DestroyIcon, DeleteMenu, wsprintfA, WaitMessage, GetWindowThreadProcessId, ReleaseCapture, WindowFromPoint, SetCapture, LoadCursorA, GetSysColorBrush, GetDialogBaseUnits, GetMessageA, TranslateMessage, GetCursorPos, ValidateRect, ShowOwnedPopups, SetCursor, PostQuitMessage, EndPaint, BeginPaint, GetWindowDC, ReleaseDC, GetDC, ClientToScreen, GrayStringA, DrawTextExA, DrawTextA, TabbedTextOutA, FillRect, DestroyMenu, GetMenuItemInfoA, InflateRect, SetMenuItemBitmaps, ModifyMenuA, EnableMenuItem, CheckMenuItem, GetMenuCheckMarkDimensions, LoadBitmapA, ScrollWindowEx, ShowWindow, MoveWindow, SetWindowTextA, IsDialogMessageA, IsDlgButtonChecked, SetDlgItemInt, GetDlgItemTextA, GetDlgItemInt, CheckRadioButton, CheckDlgButton, RegisterWindowMessageA, WinHelpA, GetCapture, CreateWindowExA, SetWindowsHookExA, CallNextHookEx, KillTimer, GetClassInfoExA, GetClassNameA, SetPropA, GetPropA, RemovePropA, SendDlgItemMessageA, GetFocus, SetFocus, IsChild, GetWindowTextLengthA, GetWindowTextA, GetForegroundWindow, GetLastActivePopup, DispatchMessageA, BeginDeferWindowPos, EndDeferWindowPos, GetTopWindow, UnhookWindowsHookEx, GetMessageTime, GetMessagePos, PeekMessageA, MapWindowPoints, ScrollWindow, MessageBoxA, TrackPopupMenuEx, TrackPopupMenu, GetKeyState, SetScrollRange, SetDlgItemTextA, CharLowerA, CharLowerW, CharUpperA, CharUpperW, SendMessageA, EnableWindow, DrawIcon, AppendMenuA, GetSystemMenu, IsIconic, GetClientRect, SetActiveWindow, LoadIconA, GetScrollRange, SetScrollPos, GetScrollPos, SetForegroundWindow, ShowScrollBar, IsWindowVisible, UpdateWindow, GetMenu, PostMessageA, GetSysColor, AdjustWindowRectEx, ScreenToClient, EqualRect, DeferWindowPos, GetScrollInfo, SetScrollInfo, SetTimer, SetRect, UnionRect, IsRectEmpty, MapVirtualKeyA, GetClassInfoA, RegisterClassA, UnregisterClassA, SetWindowPlacement, GetDlgCtrlID, DefWindowProcA, SetWindowLongA, SetWindowPos, OffsetRect, IntersectRect, SystemParametersInfoA, GetWindowPlacement, GetKeyNameTextA, LoadMenuA, UnpackDDElParam, ReuseDDElParam, GetClassLongA, LoadAcceleratorsA, CallWindowProcA, LoadStringW, GetSystemMetrics, EndDialog, GetNextDlgTabItem, GetParent, IsWindowEnabled, GetDlgItem, GetWindowLongA, IsWindow, DestroyWindow, CreateDialogIndirectParamA, GetActiveWindow, GetDesktopWindow, RemoveMenu, GetSubMenu, GetMenuItemCount, InsertMenuA, GetWindowRect, CopyRect, PtInRect, GetWindow, GetMenuState, GetMenuStringA, GetMenuItemID
GDI32.dll	SetMapperFlags, SetArcDirection, SetColorAdjustment, DeleteObject, SelectClipRgn, GetClipRgn, CreateRectRgn, SelectClipPath, GetViewportExtEx, GetWindowExtEx, GetPixel, StartDocA, PtVisible, RectVisible, TextOutA, Escape, SelectObject, SetViewportOrgEx, OffsetViewportOrgEx, SetViewportExtEx, ScaleViewportExtEx, SetWindowOrgEx, OffsetWindowOrgEx, SetWindowExtEx, ScaleWindowExtEx, GetCurrentPositionEx, ArcTo, PolyDraw, PolylineTo, PolyBezierTo, SetTextCharacterExtra, DeleteDC, CreateDIBPatternBrushPt, CreatePatternBrush, GetStockObject, SelectPalette, PlayMetaFileRecord, GetObjectType, EnumMetaFile, PlayMetaFile, CreatePen, ExtCreatePen, CreateSolidBrush, CreateHatchBrush, GetTextMetricsA, CreateRectRgnIndirect, SetRectRgn, CombineRgn, GetMapMode, PatBlt, DPtoLP, CreateCompatibleBitmap, StretchDIBits, GetCharWidthA, CreateFontA, GetBkColor, StartPage, EndPage, SetAbortProc, AbortDoc, EndDoc, SetTextJustification, SetTextAlign, MoveToEx, LineTo, OffsetClipRgn, IntersectClipRect, ExcludeClipRect, SetMapMode, SetStretchBltMode, SetROP2, SetPolyFillMode, SetBkMode, RestoreDC, SaveDC, GetTextExtentPoint32A, ExtTextOutA, BitBlt, CreateCompatibleDC, CreateFontIndirectA, CreateBitmap, GetObjectA, SetBkColor, SetTextColor, GetClipBox, GetDCOrgEx, CreateDCA, CopyMetaFileA, ExtSelectClipRgn, GetDeviceCaps
comdlg32.dll	PageSetupDlgA, FindTextA, ReplaceTextA, GetOpenFileNameA, CommDlgExtendedError, PrintDlgA, GetFileTitleA, GetSaveFileNameA
WINSPOOL.DRV	OpenPrinterA, DocumentPropertiesA, ClosePrinter, GetJobA
ADVAPI32.dll	GetFileSecurityA, RegCloseKey, RegSetValueA, RegOpenKeyA, RegQueryValueExA, RegOpenKeyExA, RegDeleteKeyA, RegEnumKeyA, RegQueryValueA, RegCreateKeyExA, RegSetValueExA, RegDeleteValueA, RegCreateKeyA, SetFileSecurityW, SetFileSecurityA
SHELL32.dll	SHGetFileInfoA, DragFinish, DragQueryFileA, ExtractIconA
COMCTL32.dll	ImageList_Draw, ImageList_GetImageInfo, ImageList_Read, ImageList_Write, ImageList_Destroy, ImageList_Create, ImageList_LoadImageA, ImageList_Merge
SHLWAPI.dll	PathRemoveExtensionA, PathFindFileNameA, PathStripToRootA, PathFindExtensionA, PathIsUNCA
ole32.dll	WriteClassStg, OleRegGetUserType, SetConvertStg, CoTaskMemFree, ReadFmtUserTypeStg, ReadClassStg, StringFromCLSID, CoTreatAsClass, CreateBindCtx, CoTaskMemAlloc, ReleaseStgMedium, OleDuplicateData, CoDisconnectObject, CoCreateInstance, StringFromGUID2, CLSIDFromString, WriteFmtUserTypeStg

DLL	Import
OLEAUT32.dll	VariantClear, VariantChangeType, VariantInit, SysAllocStringLen, SysFreeString, SysStringLen, SysAllocStringByteLen, SysStringByteLen, SafeArrayUnaccessData, SafeArrayAccessData, SafeArrayGetUBound, SafeArrayGetLBound, SafeArrayGetElemsize, SafeArrayGetDim, SafeArrayCreate, SafeArrayRedim, VariantCopy, SafeArrayAllocData, SafeArrayAllocDescriptor, SafeArrayCopy, SafeArrayGetElement, SafeArrayPtrOfIndex, SafeArrayPutElement, SafeArrayLock, SafeArrayUnlock, SafeArrayDestroy, SafeArrayDestroyData, SafeArrayDestroyDescriptor, VariantTimeToSystemTime, SystemTimeToVariantTime, SysAllocString, SysReAllocStringLen, VarDateFromStr, VarBstrFromDec, VarDecFromStr, VarCyFromStr, VarBstrFromCy, VarBstrFromDate

Exports

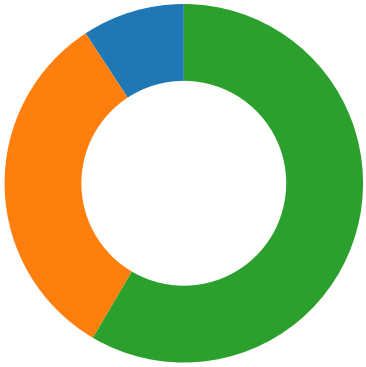
Name	Ordinal	Address
mcfGvgupamvngNBNmgO	1	0x401e04

Possible Origin

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

Network Behavior

Network Port Distribution



Total Packets: 65

- 53 (DNS)
- 8080 undefined
- 443 (HTTPS)

TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 5, 2021 18:58:16.818489075 CEST	49744	443	192.168.2.4	45.33.54.74
Apr 5, 2021 18:58:17.015979052 CEST	443	49744	45.33.54.74	192.168.2.4
Apr 5, 2021 18:58:17.528825045 CEST	49744	443	192.168.2.4	45.33.54.74
Apr 5, 2021 18:58:17.726278067 CEST	443	49744	45.33.54.74	192.168.2.4
Apr 5, 2021 18:58:18.231250048 CEST	49744	443	192.168.2.4	45.33.54.74
Apr 5, 2021 18:58:18.428585052 CEST	443	49744	45.33.54.74	192.168.2.4
Apr 5, 2021 18:58:23.506542921 CEST	49746	8080	192.168.2.4	209.141.41.136
Apr 5, 2021 18:58:26.513185024 CEST	49746	8080	192.168.2.4	209.141.41.136
Apr 5, 2021 18:58:32.513686895 CEST	49746	8080	192.168.2.4	209.141.41.136
Apr 5, 2021 18:58:48.771401882 CEST	49762	8080	192.168.2.4	104.236.246.93
Apr 5, 2021 18:58:51.780920029 CEST	49762	8080	192.168.2.4	104.236.246.93
Apr 5, 2021 18:58:57.781426907 CEST	49762	8080	192.168.2.4	104.236.246.93
Apr 5, 2021 18:59:15.261616945 CEST	49768	8080	192.168.2.4	198.199.114.69
Apr 5, 2021 18:59:18.267710924 CEST	49768	8080	192.168.2.4	198.199.114.69
Apr 5, 2021 18:59:24.268013954 CEST	49768	8080	192.168.2.4	198.199.114.69
Apr 5, 2021 18:59:41.196846008 CEST	49771	8080	192.168.2.4	152.89.236.214
Apr 5, 2021 18:59:41.235383034 CEST	8080	49771	152.89.236.214	192.168.2.4

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 5, 2021 18:59:41.738214970 CEST	49771	8080	192.168.2.4	152.89.236.214
Apr 5, 2021 18:59:41.776612043 CEST	8080	49771	152.89.236.214	192.168.2.4
Apr 5, 2021 18:59:42.285279989 CEST	49771	8080	192.168.2.4	152.89.236.214
Apr 5, 2021 18:59:42.323508978 CEST	8080	49771	152.89.236.214	192.168.2.4
Apr 5, 2021 18:59:47.306583881 CEST	49772	8080	192.168.2.4	87.106.136.232
Apr 5, 2021 18:59:47.349000931 CEST	8080	49772	87.106.136.232	192.168.2.4
Apr 5, 2021 18:59:47.863733053 CEST	49772	8080	192.168.2.4	87.106.136.232
Apr 5, 2021 18:59:47.906204939 CEST	8080	49772	87.106.136.232	192.168.2.4
Apr 5, 2021 18:59:48.410700083 CEST	49772	8080	192.168.2.4	87.106.136.232
Apr 5, 2021 18:59:48.453253984 CEST	8080	49772	87.106.136.232	192.168.2.4
Apr 5, 2021 18:59:53.536737919 CEST	49773	8080	192.168.2.4	178.210.51.222
Apr 5, 2021 18:59:56.536341906 CEST	49773	8080	192.168.2.4	178.210.51.222
Apr 5, 2021 19:00:02.537121058 CEST	49773	8080	192.168.2.4	178.210.51.222
Apr 5, 2021 19:00:18.758183956 CEST	49774	443	192.168.2.4	115.78.95.230
Apr 5, 2021 19:00:21.757378101 CEST	49774	443	192.168.2.4	115.78.95.230
Apr 5, 2021 19:00:27.757694960 CEST	49774	443	192.168.2.4	115.78.95.230
Apr 5, 2021 19:00:45.126122952 CEST	49775	8080	192.168.2.4	201.251.43.69
Apr 5, 2021 19:00:48.134350061 CEST	49775	8080	192.168.2.4	201.251.43.69
Apr 5, 2021 19:00:54.134931087 CEST	49775	8080	192.168.2.4	201.251.43.69

UDP Packets

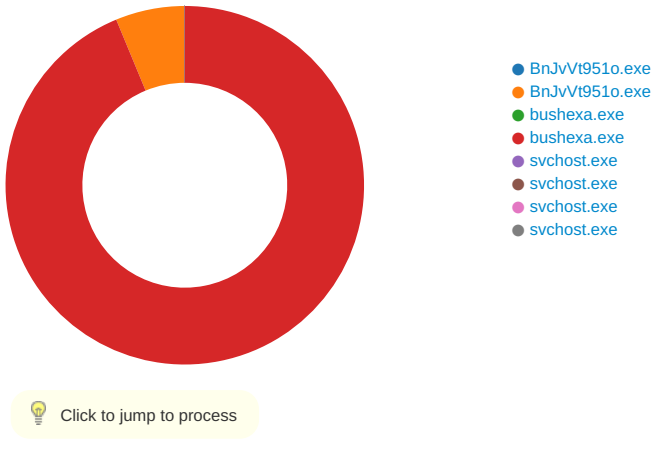
Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 5, 2021 18:57:41.224035025 CEST	59123	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:41.279380083 CEST	53	59123	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:41.973491907 CEST	54531	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:42.020072937 CEST	53	54531	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:42.788090944 CEST	49714	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:42.834229946 CEST	53	49714	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:43.351897955 CEST	58028	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:43.410505056 CEST	53	58028	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:43.509006977 CEST	53097	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:43.557866096 CEST	53	53097	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:44.338733912 CEST	49257	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:44.397749901 CEST	53	49257	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:45.304169893 CEST	62389	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:45.359034061 CEST	53	62389	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:46.500598907 CEST	49910	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:46.549711943 CEST	53	49910	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:47.893172979 CEST	55854	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:47.941817999 CEST	53	55854	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:48.903186083 CEST	64549	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:48.949871063 CEST	53	64549	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:49.989537954 CEST	63153	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:50.035583019 CEST	53	63153	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:50.741766930 CEST	52991	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:50.790760994 CEST	53	52991	8.8.8.8	192.168.2.4
Apr 5, 2021 18:57:51.580369949 CEST	53700	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:57:51.629301071 CEST	53	53700	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:06.118351936 CEST	51726	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:06.164377928 CEST	53	51726	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:07.409759998 CEST	56794	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:07.456058025 CEST	53	56794	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:08.859622002 CEST	56534	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:08.909094095 CEST	53	56534	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:10.836987019 CEST	56627	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:10.883091927 CEST	53	56627	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:11.601049900 CEST	56621	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:11.650021076 CEST	53	56621	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:12.360377073 CEST	63116	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:12.406294107 CEST	53	63116	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:13.911045074 CEST	64078	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:13.957274914 CEST	53	64078	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:17.331192017 CEST	64801	53	192.168.2.4	8.8.8.8

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 5, 2021 18:58:17.387782097 CEST	53	64801	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:29.081444025 CEST	61721	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:29.163309097 CEST	53	61721	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:29.634037018 CEST	51255	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:29.689038038 CEST	53	51255	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:30.124311924 CEST	61522	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:30.178725004 CEST	53	61522	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:30.345561028 CEST	52337	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:30.400163889 CEST	53	52337	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:30.580789089 CEST	55046	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:30.643409014 CEST	53	55046	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:31.145641088 CEST	49612	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:31.261267900 CEST	53	49612	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:31.770155907 CEST	49285	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:31.829598904 CEST	53	49285	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:32.244858027 CEST	50601	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:32.369906902 CEST	53	50601	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:33.038053036 CEST	60875	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:33.092544079 CEST	53	60875	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:34.060686111 CEST	56448	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:34.123255968 CEST	53	56448	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:34.535834074 CEST	59172	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:34.595232010 CEST	53	59172	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:36.544984102 CEST	62420	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:36.605249882 CEST	53	62420	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:47.978492975 CEST	60579	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:48.025485039 CEST	53	60579	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:48.152729034 CEST	50183	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:48.224684954 CEST	53	50183	8.8.8.8	192.168.2.4
Apr 5, 2021 18:58:50.196233034 CEST	61531	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:58:50.254884005 CEST	53	61531	8.8.8.8	192.168.2.4
Apr 5, 2021 18:59:23.702003002 CEST	49228	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:59:23.767357111 CEST	53	49228	8.8.8.8	192.168.2.4
Apr 5, 2021 18:59:25.829446077 CEST	59794	53	192.168.2.4	8.8.8.8
Apr 5, 2021 18:59:25.883848906 CEST	53	59794	8.8.8.8	192.168.2.4

Code Manipulations

Statistics

Behavior



System Behavior

Analysis Process: BnJvVt951o.exe PID: 7148 Parent PID: 5936

General

Start time:	18:57:48
Start date:	05/04/2021
Path:	C:\Users\user\Desktop\BnJvVt951o.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\Desktop\BnJvVt951o.exe'
Imagebase:	0x400000
File size:	516346 bytes
MD5 hash:	AE03A6F8FB74D401B403647D28E21574
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000000.00000002.641142570.00000000022D0000.00000040.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000000.00000002.641142570.00000000022D0000.00000040.00000001.sdmp, Author: kevoreilly • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000000.00000002.641176442.00000000022E1000.00000020.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000000.00000002.641176442.00000000022E1000.00000020.00000001.sdmp, Author: kevoreilly
Reputation:	low

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: BnJvVt951o.exe PID: 6224 Parent PID: 7148

General

Start time:	18:57:49
Start date:	05/04/2021
Path:	C:\Users\user\Desktop\BnJvVt951o.exe
Wow64 process (32bit):	true
Commandline:	--132eeff2
Imagebase:	0x400000
File size:	516346 bytes
MD5 hash:	AE03A6F8FB74D401B403647D28E21574
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000001.00000002.653627913.00000000022F1000.00000020.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000001.00000002.653627913.00000000022F1000.00000020.00000001.sdmp, Author: kevoreilly • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000001.00000002.653606214.00000000022C0000.00000040.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000001.00000002.653606214.00000000022C0000.00000040.00000001.sdmp, Author: kevoreilly
Reputation:	low

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Windows\SysWOW64\bushexa.exe:Zone.Identifier	success or wait	1	22F1126	DeleteFileW

Old File Path	New File Path	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Analysis Process: bushexa.exe PID: 6064 Parent PID: 568

General

Start time:	18:57:54
Start date:	05/04/2021
Path:	C:\Windows\SysWOW64\bushexa.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\bushexa.exe
Imagebase:	0x400000
File size:	516346 bytes
MD5 hash:	AE03A6F8FB74D401B403647D28E21574
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000005.00000002.652667047.0000000000F61000.00000020.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000005.00000002.652667047.0000000000F61000.00000020.00000001.sdmp, Author: kevoreilly • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000005.00000002.652651550.0000000000F40000.00000040.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000005.00000002.652651550.0000000000F40000.00000040.00000001.sdmp, Author: kevoreilly
Reputation:	low

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: bushexa.exe PID: 5856 Parent PID: 6064

General

Start time:	18:57:54
Start date:	05/04/2021
Path:	C:\Windows\SysWOW64\bushexa.exe
Wow64 process (32bit):	true
Commandline:	--22f27ebc
Imagebase:	0x400000
File size:	516346 bytes
MD5 hash:	AE03A6F8FB74D401B403647D28E21574
Has elevated privileges:	true
Has administrator privileges:	true

Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000006.00000002.1033773851.0000000000F51000.00000020.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000006.00000002.1033773851.0000000000F51000.00000020.00000001.sdmp, Author: kevoreilly • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000006.00000002.1033749046.0000000000F40000.00000040.00000001.sdmp, Author: Joe Security • Rule: Emotet, Description: Emotet Payload, Source: 00000006.00000002.1033749046.0000000000F40000.00000040.00000001.sdmp, Author: kevoreilly
Reputation:	low

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Windows\SysWOW64\config\systemprofile	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local\Microsoft\Windows\INetCache	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	success or wait	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local\Microsoft\Windows\INetCache\IE	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	success or wait	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local\Microsoft\Windows\INetCache\Content.IE5	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	success or wait	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local\Microsoft\Windows\INetCookies	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	success or wait	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Windows\SysWOW64\config\systemprofile\AppData\Local\Microsoft\Windows\INetCookies	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local\Microsoft\Windows\History	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	success or wait	1	F514A5	HttpSendRequestW
C:\Windows\SysWOW64\config\systemprofile\AppData\Local\Microsoft\Windows\History\History.IE5	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	success or wait	1	F514A5	HttpSendRequestW

Analysis Process: svchost.exe PID: 900 Parent PID: 568

General

Start time:	18:57:55
Start date:	05/04/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff6eb840000
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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: svchost.exe PID: 6996 Parent PID: 568

General

Start time:	18:58:14
Start date:	05/04/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff6eb840000
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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: svchost.exe PID: 6060 Parent PID: 568

General

Start time:	18:58:21
Start date:	05/04/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff6eb840000
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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: svchost.exe PID: 4164 Parent PID: 568

General

Start time:	18:58:28
Start date:	05/04/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff6eb840000
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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Disassembly

Code Analysis