



ID: 532314

Sample Name: IGidwJjoUs

Cookbook: default.jbs

Time: 00:51:12

Date: 02/12/2021

Version: 34.0.0 Boulder Opal

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Analysis Process: WerFault.exe PID: 6596 Parent PID: 5996	22
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Windows Analysis Report |GidwJjoUs

Overview

General Information

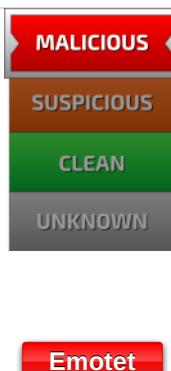
Sample Name:	IGidwJjoUs (renamed file extension from none to dll)
Analysis ID:	532314
MD5:	daf0060326338fd..
SHA1:	b11244a64678d1..
SHA256:	e9f7e82f30ad535..
Tags:	32, dll, exe
Infos:	

Most interesting Screenshot:



Process Tree

Detection

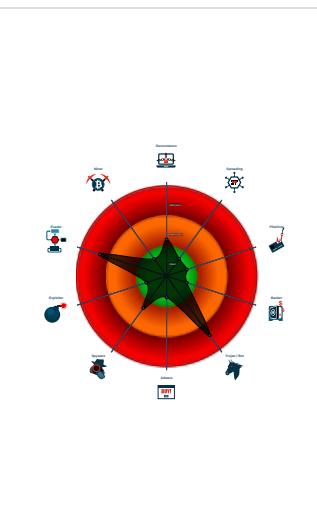


Score:	84
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

- Multi AV Scanner detection for subm...
- Yara detected Emotet
- System process connects to networ...
- Sigma detected: Emotet RunDLL32 ...
- Hides that the sample has been dow...
- Uses 32bit PE files
- Queries the volume information (nam...
- One or more processes crash
- Contains functionality to check if a d...
- Deletes files inside the Windows fold...
- May sleep (evasive loops) to hinder ...
- Uses code obfuscation techniques (...)

Classification



System is w10x64

- loadll32.exe (PID: 6888 cmdline: loadll32.exe "C:\Users\user\Desktop\IGidwJjoUs.dll" MD5: 72FCD8FB0ADC38ED9050569AD673650E)
 - cmd.exe (PID: 6908 cmdline: cmd.exe /C rundll32.exe "C:\Users\user\Desktop\IGidwJjoUs.dll",#1 MD5: F3BDBE3BB6F734E357235F4D5898582D)
 - rundll32.exe (PID: 6932 cmdline: rundll32.exe "C:\Users\user\Desktop\IGidwJjoUs.dll",#1 MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 5624 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\IGidwJjoUs.dll",Control_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 6920 cmdline: rundll32.exe C:\Users\user\Desktop\IGidwJjoUs.dll,Control_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 6496 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Windows\SysWOW64\Cwisd\x\vimppwfmpmy.nyd",czAZWAgzaZPj MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 6128 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Windows\System32\Cwisd\x\vimppwfmpmy.nyd",Control_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 6988 cmdline: rundll32.exe C:\Users\user\Desktop\IGidwJjoUs.dll,ajkaibu MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 5228 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\IGidwJjoUs.dll",Control_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 7000 cmdline: rundll32.exe C:\Users\user\Desktop\IGidwJjoUs.dll,akyncbgollmj MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 6572 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\IGidwJjoUs.dll",Control_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - WerFault.exe (PID: 7052 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6888 -s 308 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
 - WerFault.exe (PID: 3144 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6888 -s 304 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
- svchost.exe (PID: 5996 cmdline: C:\Windows\System32\svchost.exe -k WerSvcGroup MD5: 32569E403279B3FD2EDB7EBD036273FA)
 - WerFault.exe (PID: 6596 cmdline: C:\Windows\SysWOW64\WerFault.exe -pss -s 492 -p 6888 -ip 6888 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
 - WerFault.exe (PID: 6948 cmdline: C:\Windows\SysWOW64\WerFault.exe -pss -s 488 -p 6888 -ip 6888 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
- svchost.exe (PID: 5528 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- svchost.exe (PID: 6240 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- svchost.exe (PID: 5644 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- svchost.exe (PID: 4588 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
00000003.00000002.913568790.0000000001020000.00000 040.0000010.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
00000003.00000002.913568790.0000000001020000.00000 040.0000010.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000000.00000000.939956990.0000000001170000.00000 040.0000010.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
00000000.00000000.939956990.0000000001170000.00000 040.0000010.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000006.00000002.930364249.00000000003B0000.00000 040.0000010.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	

Click to see the 30 entries

Unpacked PEs

Source	Rule	Description	Author	Strings
12.2.rundll32.exe.10b0000.1.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
12.2.rundll32.exe.10b0000.1.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
3.2.rundll32.exe.1020000.0.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
3.2.rundll32.exe.1020000.0.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
0.0.loaddll32.exe.1170000.9.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	

Click to see the 75 entries

Sigma Overview

System Summary:



Sigma detected: Emotet RunDLL32 Process Creation

Jbx Signature Overview

Click to jump to signature section

AV Detection:



Multi AV Scanner detection for submitted file

Networking:



System process connects to network (likely due to code injection or exploit)

E-Banking Fraud:



Yara detected Emotet

System Summary:



Hooking and other Techniques for Hiding and Protection:



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

HIPS / PFW / Operating System Protection Evasion:



System process connects to network (likely due to code injection or exploit)

Stealing of Sensitive Information:

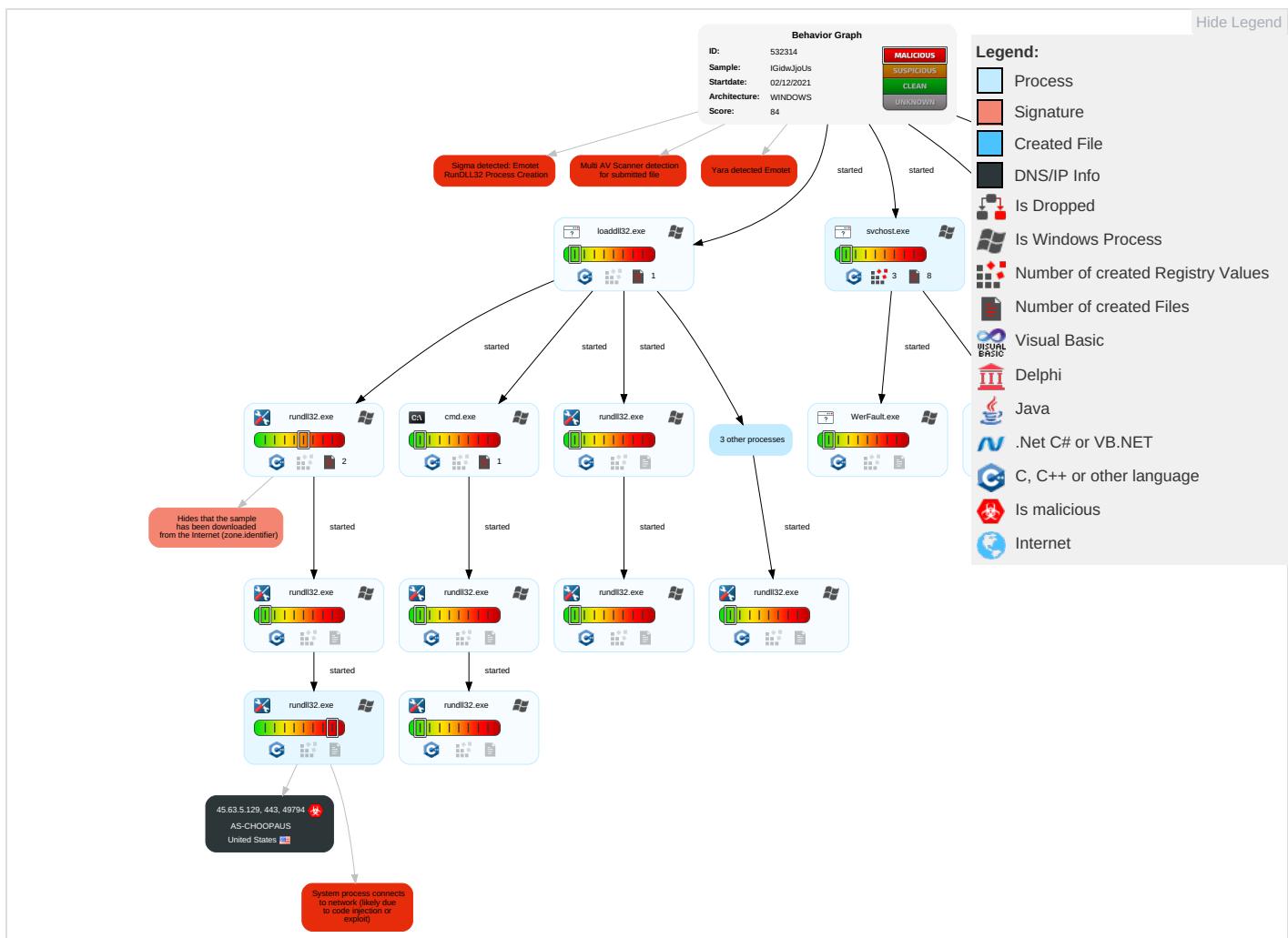


Yara detected Emotet

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects
Valid Accounts	Native API 1	Path Interception	Process Injection 1 1 2	Masquerading 2	OS Credential Dumping	System Time Discovery 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Encrypted Channel 1 1	Eavesdrop or Insecure Network Communication
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Virtualization/Sandbox Evasion 2	LSASS Memory	Query Registry 1	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Ingress Tool Transfer 2	Exploit SS7 to Redirect Phone Calls/SMS
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Process Injection 1 1 2	Security Account Manager	Security Software Discovery 4 1	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol 1	Exploit SS7 to Track Device Location
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Deobfuscate/Decode Files or Information 1	NTDS	Virtualization/Sandbox Evasion 2	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 2	SIM Card Swap
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Hidden Files and Directories 1	LSA Secrets	Process Discovery 3	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Obfuscated Files or Information 2	Cached Domain Credentials	Remote System Discovery 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service
External Remote Services	Scheduled Task	Startup Items	Startup Items	Rundll32 1	DCSync	File and Directory Discovery 2	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Point
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	File Deletion 1	Proc Filesystem	System Information Discovery 2 4	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	Downgrade to Insecure Protocols

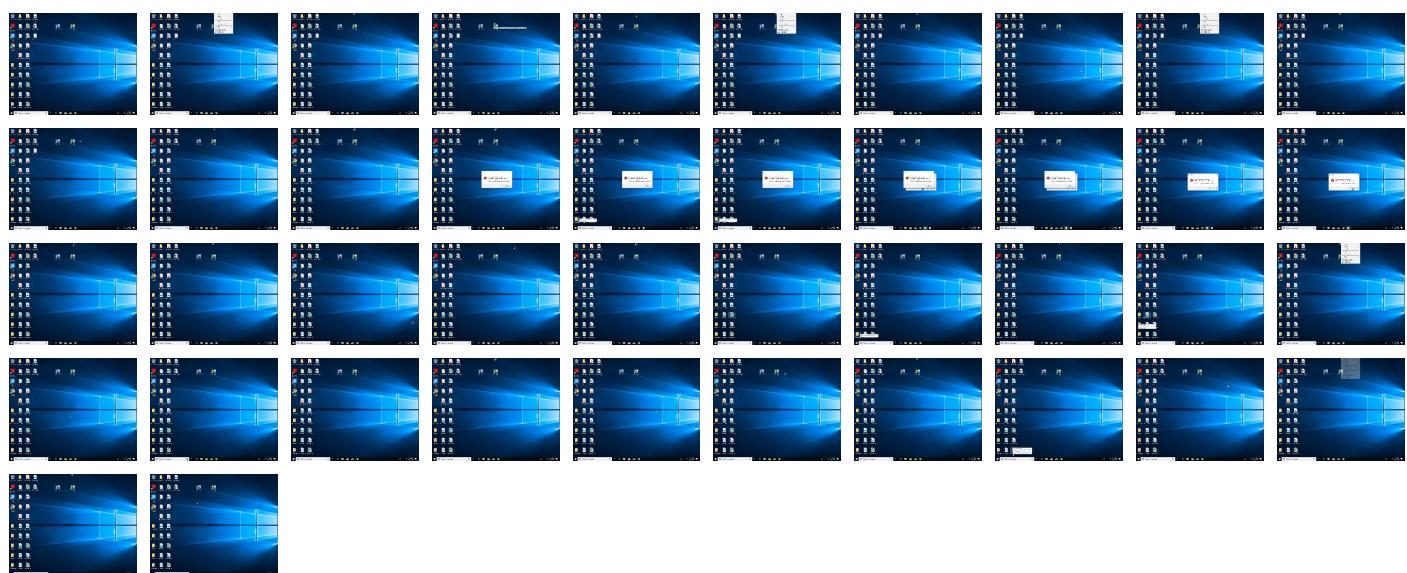
Behavior Graph

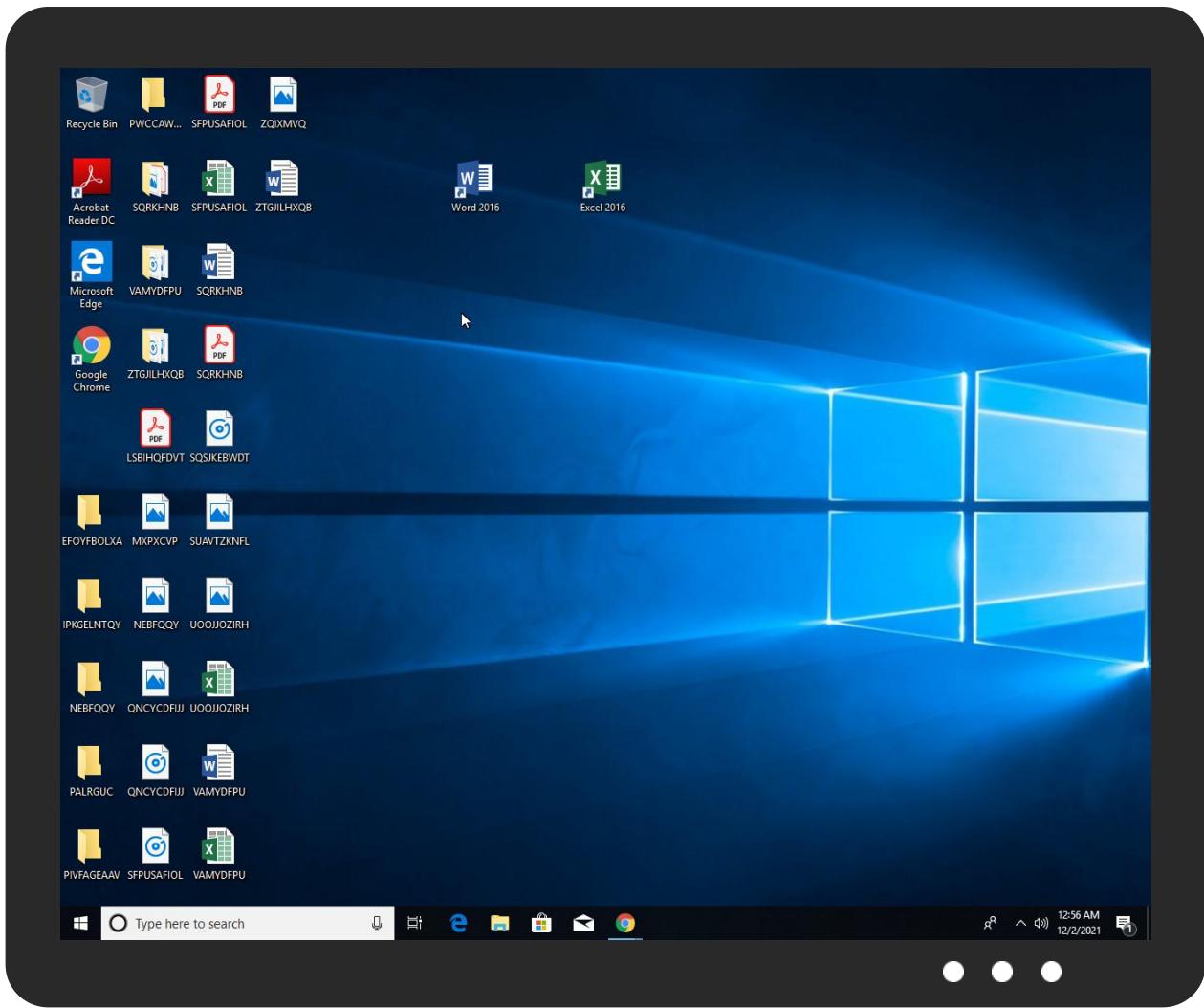


Screenshots

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
IGidwJjoUs.dll	18%	Virustotal		Browse
IGidwJjoUs.dll	18%	ReversingLabs	Win32.Info stealer.Convag e nt	

Dropped Files

No Antivirus matches

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
0.2.load.dll32.exe.1170000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
3.2.rundll32.exe.1020000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
0.0.load.dll32.exe.1170000.3.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
0.0.load.dll32.exe.1170000.9.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
12.2.rundll32.exe.10b0000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
0.0.load.dll32.exe.1170000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
7.2.rundll32.exe.5c0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
0.0.load.dll32.exe.1170000.6.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
2.2.rundll32.exe.540000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
23.2.rundll32.exe.eb0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File

Source	Detection	Scanner	Label	Link	Download
6.2.rundll32.exe.3b0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://https://www.disneyplus.com/legal/your-california-privacy-rights	0%	URL Reputation	safe	
>	0%	Avira URL Cloud	safe	
http://https://www.disneyplus.com/legal/privacy-policy	0%	URL Reputation	safe	
http://https://45.63.5.129/vlcMmPpXrabVVBXOJgaOKuPeOcCKPXUiH	0%	Avira URL Cloud	safe	
http://https://www.tiktok.com/legal/report/feedback	0%	URL Reputation	safe	
http://help.disneyplus.com.	0%	URL Reputation	safe	
http://https://disneyplus.com/legal.	0%	URL Reputation	safe	

Domains and IPs

Contacted Domains

No contacted domains info

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://https://45.63.5.129/vlcMmPpXrabVVBXOJgaOKuPeOcCKPXUiH	true	• Avira URL Cloud: safe	unknown

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
45.63.5.129	unknown	United States		20473	AS-CHOOPAUS	true

Private

IP

192.168.2.1

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	532314
Start date:	02.12.2021
Start time:	00:51:12
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 12m 21s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	IGidwJjoUs (renamed file extension from none to dll)
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:	33

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:	<ul style="list-style-type: none"> • HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal84.troj.evad.winDLL@36/14@0/2
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"> • Successful, ratio: 47.2% (good quality ratio 43.7%) • Quality average: 70.7% • Quality standard deviation: 27.4%
HCA Information:	<ul style="list-style-type: none"> • Successful, ratio: 84% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	<ul style="list-style-type: none"> • Adjust boot time • Enable AMSI • Override analysis time to 240s for rundll32
Warnings:	Show All

Simulations

Behavior and APIs

Time	Type	Description
00:54:39	API Interceptor	1x Sleep call for process: WerFault.exe modified
00:55:56	API Interceptor	7x Sleep call for process: svchost.exe modified

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
45.63.5.129	efELSMI5R4.dll	Get hash	malicious	Browse	

Domains

No context

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
AS-CHOOPAUS	efELSMI5R4.dll	Get hash	malicious	Browse	• 45.63.5.129
	ImSL42AOtZ.exe	Get hash	malicious	Browse	• 45.63.36.79
	spZRMihlrkFGqYq1f.dll	Get hash	malicious	Browse	• 66.42.57.149
	spZRMihlrkFGqYq1f.dll	Get hash	malicious	Browse	• 66.42.57.149
	iU17wh2uUd.exe	Get hash	malicious	Browse	• 149.28.253.196
	iU17wh2uUd.exe	Get hash	malicious	Browse	• 149.28.253.196
	Sz4lxTmH7r.exe	Get hash	malicious	Browse	• 149.28.253.196
	7AF33E5528AB8A8F45EE7B8C4DD24B4014FEAA6E1D310.exe	Get hash	malicious	Browse	• 149.28.253.196
	RFIIISRQKz.exe	Get hash	malicious	Browse	• 45.32.115.235
	setup_x86_x64_install.exe	Get hash	malicious	Browse	• 149.28.253.196
	991D4DC612FF80AB2506510DBA31531DB995FE3F64318.exe	Get hash	malicious	Browse	• 149.28.253.196
	MMUc2aeWxZ.exe	Get hash	malicious	Browse	• 149.28.253.196
	0pvsj0MF1D.exe	Get hash	malicious	Browse	• 149.28.253.196

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	Linux_amd64	Get hash	malicious	Browse	• 45.32.162.141
	nkXzJnW7AH.exe	Get hash	malicious	Browse	• 149.28.253.196
	67MPsax8fd.exe	Get hash	malicious	Browse	• 136.244.11 7.138
	Linux_x86	Get hash	malicious	Browse	• 45.77.44.252
	ul6mJo4TJQ.exe	Get hash	malicious	Browse	• 149.28.253.196
	ul6mJo4TJQ.exe	Get hash	malicious	Browse	• 149.28.253.196
	M2jG6lMe7Y.exe	Get hash	malicious	Browse	• 202.182.120.6

JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
51c64c77e60f3980eea90869b68c58a8	efELSMI5R4.dll	Get hash	malicious	Browse	• 45.63.5.129
	TYLNb8VvnMYA.dll	Get hash	malicious	Browse	• 45.63.5.129
	2gyA5uNl6VPQUA.dll	Get hash	malicious	Browse	• 45.63.5.129
	spZRMihrkFGqYq1f.dll	Get hash	malicious	Browse	• 45.63.5.129
	spZRMihrkFGqYq1f.dll	Get hash	malicious	Browse	• 45.63.5.129
	fehiVK2JSx.dll	Get hash	malicious	Browse	• 45.63.5.129
	kQ9HU0gKVH.exe	Get hash	malicious	Browse	• 45.63.5.129
	gvtdsqavfej.dll	Get hash	malicious	Browse	• 45.63.5.129
	mhOX6jll6x.dll	Get hash	malicious	Browse	• 45.63.5.129
	dguQYT8p8j.dll	Get hash	malicious	Browse	• 45.63.5.129
	jSxlzXfwc7.dll	Get hash	malicious	Browse	• 45.63.5.129
	mhOX6jll6x.dll	Get hash	malicious	Browse	• 45.63.5.129
	X2XCewl2Yy.dll	Get hash	malicious	Browse	• 45.63.5.129
	dguQYT8p8j.dll	Get hash	malicious	Browse	• 45.63.5.129
	date1%3fBNLv65=pAAS.dll	Get hash	malicious	Browse	• 45.63.5.129
	HMvjzUYq2h.dll	Get hash	malicious	Browse	• 45.63.5.129
	s9BZBDWmi4.dll	Get hash	malicious	Browse	• 45.63.5.129
	bFx5bZRC6P.dll	Get hash	malicious	Browse	• 45.63.5.129
	c7IUEh66u6.dll	Get hash	malicious	Browse	• 45.63.5.129
	HMvjzUYq2h.dll	Get hash	malicious	Browse	• 45.63.5.129

Dropped Files

No context

Created / dropped Files

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_loaddll32.exe_88e9c9cb640b4f665f2020b110738337d7578_d70d8aa6_1abcca4e\Report.wer	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Little-endian UTF-16 Unicode text, with CRLF line terminators
Category:	dropped
Size (bytes):	65536
Entropy (8bit):	0.6752625502343687
Encrypted:	false
SSDEEP:	96:CcDjZqy1y9hkoyt7Jf0pXIQcQ5c6A2cE2cw33+a+z+HbHgjVG4rmMoYWZAXGng5u:hBKHnM28jj/q/u7stS274ltW
MD5:	25CC53A9A19F4661D37FA80AD23302F1
SHA1:	33ECA18CB2A5714055E539CA8025E81FB2C758FC
SHA-256:	236B1E7B6982B9AB6DC2CB26E142C055BBEFD18FF6DBD9F26EC019602C85AF75
SHA-512:	B7D88A0100BE52C0D88FB5530991778B233E742E2D687B84C78ED1A0E6F3D6B5616225156D59DC67A00D11CA255FD073408F9D781BCBBB311A65107C84F8907C
Malicious:	false
Preview:	..V.e.r.s.i.o.n.=1....E.v.e.n.t.T.y.p.e.=A.P.P.C.R.A.S.H....E.v.e.n.t.T.i.m.e.=1.3.2.8.2.8.7.6.4.6.0.6.8.0.2.7.2.4....R.e.p.o.r.T.y.p.e.=2....C.o.n.s.e.n.t.=1....R.e.p.o.r.t.l.d.e.n.t.i.f.e.r.=2.e.2.5.0.8.d.c.-b.3.4.8.-4.8.6.-9.4.9.6.-3.9.c.f.e.f.9.4.3.5.a.f....l.n.t.e.g.r.a.t.o.r.R.e.p.o.r.t.l.d.e.n.t.i.f.e.r.=3.6.c.8.e.3.1.4.-5.0.f.1.-4.b.4.2.-a.b.3.2.-9.6.a.5.3.6.8.7.8.3.f.c....W.o.w.6.4.H.o.s.t.=3.4.4.0.4....W.o.w.6.4.G.u.e.s.t.=3.3.2....N.s.A.p.p.N.a.m.e.=l.o.a.d.d.l.l.3.2...e.x.e....A.p.p.S.e.s.s.i.o.n.G.u.i.d.=0.0.0.0.1.a.e.8.-0.0.0.1.-0.0.1.b.-2.3.c.1.-6.3.7.2.0.e.e.7.d.7.0.1....T.a.r.g.e.t.A.p.p.l.d.=W.:0.0.0.0.d.a.3.9.a.3.e.e.5.e.6.b.4.b.0.d.3.2.5.5.b.f.e.f.9.5.6.0.1.8.9.0.a.f.d.8.0.7.0.9.l.l.o.a.d.d.l.l.3.2...e.x.e....T.a.r.g.e.t.A.p.p.V.e.r.=2.0.2.1./.0.9./.2.8.:1.1.:5.3.:0.5!.0!.l.l.o.a.d.d.l.l.3.2...e.x.e....B.o.o.t.l.d.=4.2.9.4.

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_loaddll32.exe_d71d33d652a62c864cb684e881f783bcee8c2df7_d70d8aa6_0d790757\Report.wer	
Process:	C:\Windows\SysWOW64\WerFault.exe

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\!AppCrash_loaddll32.exe_d71d33d652a62c864cb684e881f783bcee8c2df7_d70d8aa6_0d790757\Report.wer	
File Type:	Little-endian UTF-16 Unicode text, with CRLF line terminators
Category:	dropped
Size (bytes):	65536
Entropy (8bit):	0.6785382072555216
Encrypted:	false
SSDeep:	96:CQfwFS5yBjZqyOy9hk1Dg3fWpXIQCQ55c65HcETcw3k+a+z+HbHgjVG4rmMOyWZD:qo5y7BWHPt5Oj/q/u7stS274ltWu
MD5:	88F617AF6080EDEF1C47006810095DAA
SHA1:	3D21887A9A4ED40A09AC5E34CEE78277A246C143
SHA-256:	554270AFF664AAFFCD47524C00F1073E42E83E20CB55DAFB7A72781876A8669C
SHA-512:	53CCBABC573B4D39E636957D64CCDCF32ABEDFD0827F4644CE2784C4BC1096E2C0D7D9C218493CFB9246045C0EF7AEFAA957E909FAB7186E07B1E64CE1528C2
Malicious:	false
Preview:	..V.e.r.s.i.o.n.=1.....E.v.e.n.t.T.y.p.e.=A.P.P.C.R.A.S.H.....E.v.e.n.t.T.i.m.e.=1.3.2.8.2.8.7.6.4.6.9.0.1.0.4.1.3.7.....R.e.p.o.r.t.T.y.p.e.=2.....C.o.n.s.e.n.t.=1.....U.p.l.o.a.d.T.i.m.e.=1.3.2.8.2.8.7.6.4.7.8.5.5.7.2.5.2.8....R.e.p.o.r.t.S.t.a.t.u.s.=5.2.4.3.8.4.....R.e.p.o.r.t.l.d.e.n.t.i.f.i.e.r.=2.a.c.8.0.4.4.d.-7.e.d.7.-4.e.e.0.-9.9.7.2.-d.1.4.f.0.b.e.9.0.5.c.c.....I.n.t.e.g.r.a.t.o.r.e.p.o.r.t.l.d.e.n.t.i.f.i.e.r.=e.f.6.9.2.9.7.b.-6.a.a.5.-4.4.9.4.-8.0.d.c.-5.9.2.4.f.e.e.e.c.0.8.d.....W.o.w.6.4.H.o.s.t.=3.4.4.0.4.....W.o.w.6.4.G.u.e.s.t.=3.3.2.....N.s.A.p.p.N.a.m.e.=l.o.a.d.d.l.I.3.2...e.x.e.....A.p.p.S.e.s.s.i.o.n.G.u.i.d.=0.0.0.0.1.a.e.8.-0.0.0.1.-0.0.1.b.-2.3.c.1.-6.3.7.2.0.e.e.7.d.7.0.1.....T.a.r.g.e.t.A.p.p.l.d.=W.:0.0.0.0.d.a.3.9.a.3.e.e.5.e.6.b.4.b.0.d.3.2.5.5.b.f.e.f.9.5.6.0.1.8.9.0.a.f.d.8.0.7.0.9.1.0.0.0.0.d.a.3.9.a.3.e.e.5.e.6.b.4.b.0.d.3.2.5.5.b.f.e.f.9.5.6.0.1.8.9.0.a.f.d.8.0.7.0.9.1.0.0.0.0.d.a.3.9.a.3.e.e.5.e.6.b.4.b.0.d.3.2.5.5.b.f.e.f.9.5.6.0.1.8.9.0.a.f.d.8.0.

C:\ProgramData\Microsoft\Windows\WER\Temp\WER42EA.tmp.csv	
Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	50030
Entropy (8bit):	3.054147686736165
Encrypted:	false
SSDeep:	1536:KDHBA6Nhq/x06qJx7ZVUWy1aeQHQrq5FnwBc:KDHBA6Nhq/x06qJx7ZVUWy1aeQHQrqD
MD5:	DB316FD905C5EEC16689FBF1188FF219
SHA1:	E9B1316080E88C59E7A40FBB7460625D30AE0A0
SHA-256:	2BDF36F9AAC312455E5758250AE9A86845C3E3F27CEFAE6E8F8530E0481C161
SHA-512:	D0933B8AFF200BF926569B5BB346CE11808C732DBFFDC867C41837D97F28CFF6F3087745CA6E52157C1F5292948E9057918DC3328F3D88FE20FD513CEB398A75
Malicious:	false
Preview:	I.m.a.g.e.N.a.m.e.,U.n.i.q.u.e.P.r.o.c.e.s.s.l.d.,N.u.m.b.e.r.O.f.T.h.r.e.a.d.s.,W.o.r.k.i.n.g.S.e.t.P.r.i.v.a.t.e.S.i.z.e.,H.a.r.d.F.a.u.l.t.C.o.u.n.t.,N.u.m.b.e.r.O.f.T.h.r.e.a.d.s.H.i.g.h.W.a.t.e.r.m.a.r.k.,C.y.c.l.e.T.i.m.e.,C.r.e.a.t.e.T.i.m.e.,U.s.e.r.T.i.m.e.,K.e.r.n.e.l.T.i.m.e.,B.a.s.e.P.r.i.o.r.i.t.y.,P.e.a.k.V.i.r.t.u.a.l.S.i.z.e.,P.a.g.e.F.a.u.l.t.C.o.u.n.t.,W.o.r.k.i.n.g.S.e.t.S.i.z.e.,P.e.a.k.W.o.r.k.i.n.g.S.e.t.S.i.z.e.,Q.u.o.t.a.P.e.a.k.P.a.g.e.d.P.o.o.l.U.s.a.g.e.,Q.u.o.t.a.P.a.g.e.d.P.o.o.l.U.s.a.g.e.,Q.u.o.t.a.P.e.a.k.N.o.n.P.a.g.e.d.P.o.o.l.U.s.a.g.e.,Q.u.o.t.a.N.o.n.P.a.g.e.d.P.o.o.l.U.s.a.g.e.,P.a.g.e.f.i.l.e.U.s.a.g.e.,P.e.a.k.P.a.g.e.f.i.l.e.U.s.a.g.e.,P.r.i.v.a.t.e.P.a.g.e.C.o.u.n.t.,R.e.a.d.O.p.e.r.a.t.i.o.n.C.o.u.n.t.,W.r.i.t.e.O.p.e.r.a.t.i.o.n.C.o.u.n.t.,O.t.h.e.r.O.p.e.r.a.t.i.o.n.C.o.u.n.t.,R.e.a.d.T.r.a.n.s.f.e.r.C.o.u.n.t.,W.r.i.t.e.T.r.a.n.s.f.e.r.C.o.u.n.t.,O.t.h.e.r.T.r.a.n.s.f.e.r.C.o.u.n.t.,H.a.n.

C:\ProgramData\Microsoft\Windows\WER\Temp\WER4731.tmp.txt	
Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	13340
Entropy (8bit):	2.695477969437785
Encrypted:	false
SSDeep:	96:9GiZYWgxMOGLbY2YF7rW5H3YEZD/Ftk0i7PL+ywHrabP0alDCZyIOlBr3:9jZDrhIW/tEsalDyyIZBr3
MD5:	1209E9856FAAC6EE0EBA4C9651FE3D2E
SHA1:	1C287B56C1F4F1995A0BE8D4782C6C5BC380D20F
SHA-256:	6E9CBD4477736F6D621027C286969B6CFBEAFA6AA92300A4F44E12598A20BAD1
SHA-512:	0B725614CC5D8BBCA42AA5B49DE130EFF8A642319C42C07C681726A393E20447327AF5275CC0ECD0278E1E5D538D7519B29ABA40EC34EA603B1E209946492B
Malicious:	false
Preview:	B..T.i.m.e.r.R.e.s.o.l.u.t.i.o.n.....1.5.6.2.5.0.....B..P.a.g.e.S.i.z.e.....4.0.9.6.....B..N.u.m.b.e.r.O.f.P.h.y.s.i.c.a.l.P.a.g.e.s.....1.0.4.8.3.1.5.....B..L.o.w.e.s.t.P.h.y.s.i.c.a.l.P.a.g.e.N.u.m.b.e.r.....1.....B..H.i.g.h.e.s.t.P.h.y.s.i.c.a.l.P.a.g.e.N.u.m.b.e.r.....1.3.1.0.7.1.9.....B..A.l.l.o.c.a.t.i.o.n.G.r.a.n.u.l.a.r.i.t.y.....6.5.5.3.6.....B..M.i.n.i.m.u.m.U.s.e.r.M.o.d.e.A.d.d.r.e.s.s.....6.5.5.3.6.....B..M.a.x.i.m.u.m.U.s.e.r.M.o.d.e.A.d.d.r.e.s.s.....1.4.0.7.3.7.4.8.8.2.8.9.7.9.1.....B..A.c.t.i.v.e.P.r.o.c.e.s.s.o.r.s.A.f.f.i.n.i.t.y.M.a.s.k.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WER6578.tmp.csv	
Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	49640
Entropy (8bit):	3.0548950330398768
Encrypted:	false

C:\ProgramData\Microsoft\Windows\WER\Temp\WER6578.tmp.csv

SSDeep:	1536:DFHpHg6Hk/xdqJm/6RGkUzy1aChH9Ji OUEs:DFHpHg6Hk/xdqJm/6RGkUzy1aChH9JiF
MD5:	7863E9D9221D3FBF2399DB5AF9DEF6B7
SHA1:	2DD938F1431660404BE4B3EF39AA57E6C3FDD144
SHA-256:	167A77564754A61CB6875DD0B654B29EDD3FC7E6DDD75FA82B5F21E4B6DB0B62
SHA-512:	E2C0BB85E449DC3CD53F86A2FD00B2D0BCF6B747EFBE7BCBA1A2B0BB3FBCA9755C76B2946AFBAC34203F31F87C1EEF685EB7B3E577A98D6BCE1A95A46A98FB2E
Malicious:	false
Preview:	I.m.a.g.e.N.a.m.e., U.n.i.q.u.e.P.r.o.c.e.s.s.l.d., N.u.m.b.e.r.O.f.T.h.r.e.a.d.s., W.o.r.k.i.n.g.S.e.t.P.r.i.v.a.t.e.S.i.z.e., H.a.r.d.F.a.u.l.t.C.o.u.n.t., N.u.m.b.e.r.O.f.T.h.r.e.a.d.s.H.i.g.h.W.a.t.e.r.m.a.r.k., C.y.c.l.e.T.i.m.e., C.r.e.a.t.e.T.i.m.e., U.s.e.r.T.i.m.e., K.e.r.n.e.l.T.i.m.e., B.a.s.e.P.r.i.o.r.i.t.y., P.e.a.k.V.i.r.t.u.a.l.S.i.z.e., V.i.r.t.u.a.l.S.i.z.e., P.a.g.e.F.a.u.l.t.C.o.u.n.t., W.o.r.k.i.n.g.S.e.t.S.i.z.e., P.e.a.k.W.o.r.k.i.n.g.S.e.t.S.i.z.e., Q.u.o.t.a.P.e.a.k.P.a.g.e.d.P.o.o.l.U.s.a.g.e., Q.u.o.t.a.P.a.g.e.d.P.o.o.l.U.s.a.g.e., Q.u.o.t.a.P.e.a.k.N.o.n.P.a.g.e.d.P.o.o.l.U.s.a.g.e., Q.u.o.t.a.N.o.n.P.a.g.e.d.P.o.o.l.U.s.a.g.e., P.a.g.e.f.i.l.e.U.s.a.g.e., P.e.a.k.P.a.g.e.f.i.l.e.U.s.a.g.e., P.r.i.v.a.t.e.P.a.g.e.C.o.u.n.t., R.e.a.d.O.p.e.r.a.t.i.o.n.C.o.u.n.t., W.r.i.t.e.O.p.e.r.a.t.i.o.n.C.o.u.n.t., O.t.h.e.r.O.p.e.r.a.t.i.o.n.C.o.u.n.t., R.e.a.d.T.r.a.n.s.f.e.r.C.o.u.n.t., W.r.i.t.e.T.r.a.n.s.f.e.r.C.o.u.n.t., O.t.h.e.r.T.r.a.n.s.f.e.r.C.o.u.n.t., H.a.n.

C:\ProgramData\Microsoft\Windows\WER\Temp\WER6896.tmp.txt

Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	13340
Entropy (8bit):	2.694930263644035
Encrypted:	false
SSDeep:	96:9GiZYWQ0OZNAY+GYPWOZHDYEZFUltFidPe+fw1LfaWGrfiwlhA3:jZD3JGcUELaWGrfiHhA3
MD5:	0DB248CBA73C43C6A6B69E38B7E724D
SHA1:	9921F602B78EC02FDEEF824E843544F4320952A
SHA-256:	01AEDC7579FF57CDFDADED143AA5F40032984CEA68063CB658A2BAE76D8367FC
SHA-512:	21AB0FC7B1E591EC6A91B2CEE377804FDDBE3855BB2227D93C9EF34D6E9EC7DE627C53A9B4414EE0B229368CF81B5C98F65152AF1BEB34DA278F1C3B95D35E30
Malicious:	false
Preview:	B...T.i.m.e.r.R.e.s.o.l.u.t.i.o.n.....1.5.6.2.5.0....B..P.a.g.e.S.i.z.e.....4.0.9.6....B..N.u.m.b.e.r.O.f.P.h.y.s.i.c.a.l.P.a.g.e.s.....1.0.4.8.3.1.5....B..L.o.w.e.s.t.P.h.y.s.i.c.a.l.P.a.g.e.N.u.m.b.e.r.....1....B..H.i.g.h.e.s.t.P.h.y.s.i.c.a.l.P.a.g.e.N.u.m.b.e.r.....1.3.1.0.7.1.9....B..A.l.l.o.c.a.t.i.o.n.G.r.a.n.u.l.a.r.i.t.y.....6.5.5.3.6....B..M.i.n.i.m.u.m.U.s.e.r.M.o.d.e.A.d.d.r.e.s.s.....6.5.5.3.6....B..M.a.x.i.m.u.m.U.s.e.r.M.o.d.e.A.d.d.r.e.s.s.....1.4.0.7.3.7.4.8.8.2.8.9.7.9.1....B..A.c.t.i.v.e.P.r.o.c.e.s.s.o.r.s.A.f.f.i.n.i.t.y.M.a.s.k.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WERBBD7.tmp.dmp

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 15 streams, Wed Dec 1 23:54:21 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	25952
Entropy (8bit):	2.5479659724080994
Encrypted:	false
SSDeep:	192:TiDG6u6spOt1fhX7XAqki6+Hr38MuGe44NQ7y:PANrlf2iL38MuGe3
MD5:	E1A30403EED9771979C9650D013EC47D
SHA1:	076661FCF34BEF8F26632B0B057C674CF3EB4CC5
SHA-256:	BC39011699A393049A13127695D3275B89C15DB4A64D057D66E9EC770D73B9FF
SHA-512:	F4F17AD966CD71DAD028A582EC4BD2349DE1C0C63B6A8AA53E3505BEECAF149B12182D0B9C8560B0419F804F45927DAD3A689DDDCF16C475520885DC7F5F15B
Malicious:	false
Preview:	MDMP.....~.a.....4.....H.....\$.....`.....8.....T.....h.....X.....U.....B.....p....GenuineIntelW.....T.....a.....0.....W.....E.u.r.o.p.e.....S.t.a.n.d.a.r.d.....T.i.m.e.....W.....E.u.r.o.p.e.....D.a.y.i.g.h.t.....T.i.m.e.....1.7.1.3.4.....1.x.8.6.f.r.e.....r.s.4.....r.e.l.e.a.s.e.....1.8.0.4.1.0.....-1.8.0.4.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WERBEC6.tmp.WERInternalMetadata.xml

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, Little-endian UTF-16 Unicode text, with CRLF line terminators
Category:	dropped
Size (bytes):	8340
Entropy (8bit):	3.703515995405675
Encrypted:	false
SSDeep:	192:Rrl7r3GLNi0d6Y6YrBSUKogmfOSz3+pBU89bKusfRum:RrlsNi+6Y6YtSUKogmfOSzgKtfB
MD5:	45A99EB6F7CDE7E0DF4A21A1559328AB
SHA1:	9465E6CB513F9B45CCF4D1FB0EF88C66DE804495
SHA-256:	662E516BDCCF642EE2AD6CB7DCEE1335EE98068A32458DA8036C8C9A49468F87
SHA-512:	205A9F77F77B2066F68306C34F5489C7D912C5A968270532A93DB56F3E09DC2076CFBEFC2981F167134F5AF1D09E3ADAE742DC4529878C832D4D5BD32387A942
Malicious:	false

C:\ProgramData\Microsoft\Windows\WER\Temp\WERBEC6.tmp.WERInternalMetadata.xml

Preview:

```
<?x.m.l. v.e.r.s.i.o.n.=."1.0.0". e.n.c.o.d.i.n.g.=."U.T.F.-1.6."?>.....<W.E.R.R.e.p.o.r.t.M.e.t.a.d.a.t.a.>.....<O.S.V.e.r.s.i.o.n.l.n.f.o.r.m.a.t.i.o.n>.....<W.i.n.d.o.w.s.N.T.v.e.r.s.i.o.n>1.0...0.</W.i.n.d.o.w.s.N.T.v.e.r.s.i.o.n>.....<B.u.i.l.d>1.7.1.3.4.</B.u.i.l.d>.....<P.r.o.d.u.c.t>(0.x.3.0).. W.i.n.d.o.w.s..1.0..P.r.o.</P.r.o.d.u.c.t>.....<E.d.i.t.i.o.n>P.r.o.f.e.s.s.i.o.n.</E.d.i.t.i.o.n>.....<B.u.i.l.d.S.t.r.i.n.g>1.7.1.3.4..1...a.m.d.6.4.f.r.e..r.s.4.._r.e.l.e.a.s.e..1.8.0.4.1.0..-1.8.0.4.</B.u.i.l.d.S.t.r.i.n.g>.....<R.e.v.i.s.i.o.n>1.</R.e.v.i.s.i.o.n>.....<F.l.a.v.o.r>M.u.l.t.i.p.r.o.c.e.s.s.o.r..F.r.e.e.</F.l.a.v.o.r>.....<A.r.c.h.i.t.e.c.t.u.r.e>X.6.4.</A.r.c.h.i.t.e.c.t.u.r.e>.....<L.C.I.D>1.0.3.3.</L.C.I.D>.....<O.S.V.e.r.s.i.o.n.l.n.f.o.r.m.a.t.i.o.n>.....<P.r.o.c.e.s.s.l.n.f.o.r.m.a.t.i.o.n>.....<P.i.d>6.8.8.</P.i.d>.....
```

C:\ProgramData\Microsoft\Windows\WER\Temp\WERC34B.tmp.xml	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	4598
Entropy (8bit):	4.478723336936157
Encrypted:	false
SSDeep:	48:cvlwSD8zs8JgtWI90CkgwSWSC8BgM8fm8M4J2yvZFP+q84WzYKcQlcQwQyd:uITf6frgwzSNaxJBLwZyKkwQyd
MD5:	65A742620F6F9B0AB1DA05AB57E36B71
SHA1:	3E2CC66D1F3A55506A3B1AF09743A04127D46DF2
SHA-256:	B5D59C26CC24E65876D68F0277C1707BB5AA9FBFBC8AC6BA143B2CA1C863F2DE
SHA-512:	71ECC6CD82EC8BAE0757B6426C28646AC2EC3E6DE1C86BC5AEBB41F6E84C6611B87229E8090FBE87B2477361504B96C40E06F74AC910C68C1EB1E8ED8CBAA F1
Malicious:	false
Preview:	<?xml version="1.0" encoding="UTF-8" standalone="yes"?>..<req ver="2">.. <tlm>.. <src>.. <desc>.. <mach>.. <os>.. <arg nm="vermaj" val="10" />.. <arg nm="vermin" val="0" />.. <arg nm="verbld" val="17134" />.. <arg nm="vercsdbld" val="1" />.. <arg nm="verofe" val="1" />.. <arg nm="csdbld" val="1" />.. <arg nm="versp" val="0" />.. <arg nm="arch" val="9" />.. <arg nm="lcid" val="1033" />.. <arg nm="geoid" val="244" />.. <arg nm="sku" val="48" />.. <arg nm="domain" val="0" />.. <arg nm="prodsuite" val="256" />.. <arg nm="ntrproto" val="1" />.. <arg nm="platid" val="2" />.. <arg nm="tmsi" val="1279265" />.. <arg nm="osinsty" val="1" />.. <arg nm="iever" val="11.1.17134.0-11.0.47" />.. <arg nm="portos" val="0" />.. <arg nm="ram" val="4096" />..

C:\ProgramData\Microsoft\Windows\WER\Temp\WERDC5F.tmp.dmp	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 15 streams, Wed Dec 1 23:54:29 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	1058968
Entropy (8bit):	1.3634743704673724
Encrypted:	false
SSDEEP:	1536:v9+iGC6hao+C30BRC38srMs9TtfGdvbt98kLpvauTYLx05f:vPk36s38ITT0laUauE105f
MD5:	36C4A2EFB238E98383A4DA1690926559
SHA1:	62E82195C1A515A566E2A7ED27F8BE83B1D33783
SHA-256:	FD1409A26E79C02A441D26CAE2BF474FE84D822607B0256F1B8BF59CFDAEF049
SHA-512:	62294FBEC73AED3CD1C75D42F6DE49FCC22AE9F3FCD7474C5C886B3497A1F125966376A1398D849AF9C846B0F1E3F037B0118E9A563D52CC1CDA4B694200E0E
Malicious:	false
Preview:	MDMP.....5..a.....4.....H....\$. `.....8.....T.....@...X.....U.....B.....p.... ...GenuineIntelW.....T.....a-.....0.....W...E.u.r.o.p.e .S.t.a.n.d.a.r.d .T.i.m.e.....W...E.u.r.o.p.e .D.a.y.l.i.g.h.t .T.i.m.e1.7.1.3.4...1.x.8.6.f.r.e..r.s.4._r.e.l.e.a.s.e..1.8.0.4.1.0.-1.8.0.4.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WERE365.tmp.WERInternalMetadata.xml	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, Little-endian UTF-16 Unicode text, with CRLF line terminators
Category:	dropped
Size (bytes):	8300
Entropy (8bit):	3.69335608268857
Encrypted:	false
SSDeep:	192:Rrl7r3GLNi006c6YrJSUZCgmfL8GSZ+pDV89biusb2m:RrlsNin6c6YFSUZCgmfLrSnitfz
MD5:	45B484554E744A5B39F40F9CFA754EEF
SHA1:	3C7130BDDC84A64FA209B52ADBA5346B264EE96D
SHA-256:	BA597D1ECA4C78138A47D7797D5059815572533C30DCA96917BAD65B6CE03951
SHA-512:	E5071F2DCC042469BC5A696EAE73246E2EA25CECA922B9ECE1A96158ABE0DC7090D38AFEEE3F9E4C1F5C4DDC77AE498C0C71BC7290E141A7D67BB6044ED8762
Malicious:	false
Preview:	..<?x.m.l. .v.e.r.s.i.o.n.=."1..0.".e.n.c.o.d.i.n.g.=."U.T.F.-1.6.".?>.....<W.E.R.R.e.p.o.r.t.M.e.t.a.d.a.t.a.>.....<O.S.V.e.r.s.i.o.n.l.n.f.o.r.m.a.t.i.o.n.>.....<W.i.n.d.o.w.s.N.T.v.e.r.s.i.o.n.>1.0...0.</W.i.n.d.o.w.s.N.T.v.e.r.s.i.o.n.>.....<B.u.i.l.d.>1.7.1.3.4.</B.u.i.l.d.>.....<P.r.o.d.u.c.t.>.(0.x.3.0).. .W.i.n.d.o.w.s. 1.0 .P.r.o.</P.r.o.d.u.c.t.>.....<E.d.i.t.i.o.n.>P.r.o.f.e.s.s.i.o.n.a.l.</E.d.i.t.i.o.n.>.....<B.u.i.l.d.S.t.r.i.n.g.>1.7.1.3.4...1...a.m.d.6.4.f.r.e...r.s.4._r.e.l.e.a.s.e..1.8.0.4.1.0.-1.8.0.4.</B.u.i.l.d.S.t.r.i.n.g.>.....<R.e.v.i.s.i.o.n.>1.</R.e.v.i.s.i.o.n.>.....<F.l.a.v.o.r.>M.u.l.t.i.p.r.o.c.e.s.s.o.r.F.r.e.e.</F.l.a.v.o.r.>.....<A.r.c.h.i.t.e.c.t.u.r.e.>X.6.4.</A.r.c.h.i.t.e.c.t.u.r.e.>.....<L.C.I.D.>1.0.3.3.</L.C.I.D.>.....<O.S.V.e.r.s.i.o.n.l.n.f.o.r.m.a.t.i.o.n.>.....<P.r.o.c.e.s.s.l.n.f.o.r.m.a.t.i.o.n.>.....<P.i.d.>6.8.8.8.</P.i.d.>.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WERE5C7.tmp.xml	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	4558
Entropy (8bit):	4.431257039534109
Encrypted:	false
SSDEEP:	48:cwlwSD8zs8JgtWI90CkgwSWSC8Bo8fm8M4J2yGtFg+q84tj1yKcQlcQwQyd:uTf6frgwzSN3JEox1yKkwQyd
MD5:	8834F0F83F8A79BA6E8F5A04C815DC4C
SHA1:	2E2BAC63DEBD1E64B97486EDA994F6F2183AB686
SHA-256:	CC01D1EE6767DF3178982FC44C0322E038A2638E9071D90DE6C80D4F8F98F93B
SHA-512:	E090841A1192FCA51DC9B7D10BB70DC066F1549FC58BD3046539F71BB7F40458D833AAFC0880D7435BBDEC86CCE0DA0DC8A2E5E893030FCA71778755F0AEAC
Malicious:	false
Preview:	<?xml version="1.0" encoding="UTF-8" standalone="yes"?>..<req ver="2">.. <tlm>.. <src>.. <desc>.. <mach>.. <os>.. <arg nm="vermaj" val="10" />.. <arg nm="vermin" val="0" />.. <arg nm="verblid" val="17134" />.. <arg nm="vercsdbld" val="1" />.. <arg nm="verqfe" val="1" />.. <arg nm="csdbld" val="1" />.. <arg nm="versp" val="0" />.. <arg nm="arch" val="9" />.. <arg nm="lcid" val="1033" />.. <arg nm="geoid" val="244" />.. <arg nm="sku" val="48" />.. <arg nm="domain" val="0" />.. <arg nm="prodsuite" val="256" />.. <arg nm="ntprodtype" val="1" />.. <arg nm="platid" val="2" />.. <arg nm="tmsi" val="1279265" />.. <arg nm="osinsty" val="1" />.. <arg nm="iever" val="11.1.17134.0-11.0.47" />.. <arg nm="portos" val="0" />.. <arg nm="ram" val="4096" />..

C:\Windows\appcompat\Programs\Amcache.hve	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	MS Windows registry file, NT/2000 or above
Category:	dropped
Size (bytes):	1572864
Entropy (8bit):	4.240892545103475
Encrypted:	false
SSDEEP:	12288:EjySJL1r13tcB96tQi9Ot58i3vV1lzlZyCjP/pH+Mnns0HP:0ySJL1r13tS96tmt3
MD5:	6645A32F023CD201C9B65B259632ED51
SHA1:	CF405D0557BC2EBBD413607ADF5C8527F9D2F548
SHA-256:	687E0E6DB616F1113BDF6BC49594216C2691AC85D9895A144032CCA4A08D222A
SHA-512:	3CD598BB6161B080F596147EBFE356461BCE90B369987D2169B7324FE3520F846DC603CF462AE8E136843627B3FDFB3717543C682160F9B55F3A8886572508D1
Malicious:	false
Preview:	regfl...l...p.\.....\A.p.p.C.o.m.p.a.t.\P.r.o.g.r.a.m.s.\A.m.c.a.c.h.e..h.v.e...4.....E.4.....E....5.....E.rmtmz3.....4'.

C:\Windows\appcompat\Programs\Amcache.hve.LOG1	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	MS Windows registry file, NT/2000 or above
Category:	dropped
Size (bytes):	16384
Entropy (8bit):	3.7278103860465284
Encrypted:	false
SSDEEP:	384:nwK5K5Acv4KgnVeeDze/1NKZtjnT8GRFwXnl:wUKLg/eeDze9NYijAGRfwX
MD5:	9C13EE322F620513A3DD4EFA4D7A2BE7
SHA1:	AF610639D69985357C4555CFB746470BE176FE3C
SHA-256:	9A13391967B3D52EB8080979E217AF6023059A5F6C5C0F8AE64F4CF22E0C77A8
SHA-512:	3F55323E578C727284461EC0E0BA49AFCBBBB8DC29417D6AA9D4CE63C935A12C33FFDB5EC4A5D82CA385E56CBBAD99CD29205684DCF05A39CF53265E054EA CD2
Malicious:	false
Preview:	regfl...H...p.\.....\A.p.p.C.o.m.p.a.t.\P.r.o.g.r.a.m.s.\A.m.c.a.c.h.e..h.v.e...4.....E.4.....E....5.....E.rmtmz3.....2'.HvLE.>....H.....F.Nt.-..Y.....hbin.....p.\.....nk.....x.....&...{ad79c032-a2ea-f756-e377-72f9 9332c3ae}.....nk.....Z.....Root.....If.....Root....nk*.....DeviceCensus.....vkWritePermissionsCheck.....p...

Static File Info

General	
File type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows

General

Entropy (8bit):	7.067319727198819
TrID:	<ul style="list-style-type: none">• Win32 Dynamic Link Library (generic) (1002004/3) 99.60%• Generic Win/DOS Executable (2004/3) 0.20%• DOS Executable Generic (2002/1) 0.20%• Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%
File name:	IGidwJjoUs.dll
File size:	372736
MD5:	da0060326338fd3d153248ca89b40e5
SHA1:	b11244a64678d1e8280b7daf273cb0563ee51803
SHA256:	e9f7e82f30ad5350adb0ad37ac11bc26ae7f3b0879fe33e2a23c97f158c85780
SHA512:	727ab782457d503480cb9e4991634be013effac466daa631045bbda9f252f36c74b17ba5f94a4438781f950f3fe5e2076ae1b8cc39e273b3746842dc239d71a
SSDeep:	6144:qRsMh9YQWtcgA70wgF7nJyj6CQK+kIVDRjudJMrt32FcRmXleJxjWMmAD:cvm9Y0HFLORQKqV4epRmxAvAD
File Content Preview:	MZ.....@.....!..L!Th is program cannot be run in DOS mode....\$.....0...Q...Q...Q..E#...Q..E#...Q..E#...Q../\$...Q...\$...Q...\$...Q..E#...Q...Q...Q...Q...Q../\$...Q..Rich.Q.....

File Icon



Icon Hash:

74f0e4ecccdce0e4

Static PE Info

General

Entrypoint:	0x1001a401
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x10000000
Subsystem:	windows gui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE, DLL, LARGE_ADDRESS_AWARE
DLL Characteristics:	DYNAMIC_BASE, NX_COMPAT
Time Stamp:	0x61A7100E [Wed Dec 1 06:02:54 2021 UTC]
TLS Callbacks:	0x1000c500
CLR (.Net) Version:	
OS Version Major:	6
OS Version Minor:	0
File Version Major:	6
File Version Minor:	0
Subsystem Version Major:	6
Subsystem Version Minor:	0
Import Hash:	609402ef170a35cc0e660d7d95ac10ce

Entrypoint Preview

Data Directories

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x264f4	0x26600	False	0.546620521173	data	6.29652715831	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x28000	0x313fa	0x31400	False	0.822468868972	data	7.43223852179	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_READ
.data	0x5a000	0x1844	0xe00	False	0.270647321429	data	2.60881097454	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.pdata	0x5c000	0x66c	0x800	False	0.3583984375	data	2.21689595795	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.reloc	0x5d000	0x1bb0	0x1c00	False	0.784598214286	data	6.62358237634	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

Imports

Exports

Network Behavior

Network Port Distribution

TCP Packets

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Dec 2, 2021 00:52:25.606822968 CET	8.8.8.8	192.168.2.4	0x52b2	No error (0)	a-0019.a.dns.azurefd.net	a-0019.standard.azureedge.net		CNAME (Canonical name)	IN (0x0001)

HTTP Request Dependency Graph

- 45.63.5.129

HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.4	49794	45.63.5.129	443	C:\Windows\SysWOW64\rundll32.exe

Timestamp	kBytes transferred	Direction	Data
2021-12-01 23:55:59 UTC	0	OUT	GET /lcMmPpXrabVVBXOJgaOKuPeOcCKPXUlh HTTP/1.1 Cookie: HR=hcy/hRyH9NL0EyK6a7Uz59hOb7mzlO/wmgmuw+U+8hB3e4M76BBMZlQXdzL+rOvzb1yL3Lf yOsIm45P ynOuCpuIzNQ5cZmHqs7SQt9O7zwz4kkXcg6/oRkU7EE5sPE10xF1y7VDx9Ov7ymxpmeyuKnLT/gv0JB9m9cmPDh KiVbEhBpBiGTYaZoGTsG6tFd1f6MMeVezZeVD7pkX8i8U0SqwAVpQnS4Y1xB1iegh6pXp4tFE7gJs9t6T5v6al71n 7DxNMxhyB7KHd2tzisWwB/rDwKlrXgJBvRGWdLzEoTJug== Host: 45.63.5.129 Connection: Keep-Alive Cache-Control: no-cache
2021-12-01 23:56:00 UTC	0	IN	HTTP/1.1 200 OK Server: nginx Date: Wed, 01 Dec 2021 23:56:00 GMT Content-Type: text/html; charset=UTF-8 Transfer-Encoding: chunked Connection: close
2021-12-01 23:56:00 UTC	0	IN	Data Raw: 31 35 36 0d 0a a0 80 bb 4b f5 40 e4 a9 cf 59 94 6b 5e 26 3f 20 bc ea 2b df 82 7f f6 09 17 3f e7 3e 23 92 53 8f 59 f0 fb 67 d3 19 12 43 28 33 26 79 62 6c 3e 99 06 d4 29 1c 98 b7 94 44 1c 5a 48 8d cc da b2 a5 75 f8 0d dc 3a f0 17 a9 29 a2 1c c7 9a 12 4d bd dc e0 d2 7f 9a 83 8b c9 27 d5 29 39 e9 02 aa 65 c8 72 da a1 5b dd 13 af 58 28 61 21 00 70 b6 ec 02 1c a1 9b cc db 55 a4 30 d6 18 ac b0 35 d1 b2 d5 0a 58 19 2c 47 c7 a9 ca 0a de ee 9c 1b b1 a5 88 8b 30 66 b9 69 54 03 84 4b a9 b8 82 40 bd 9a 55 bb 17 c4 85 27 6b e6 82 f0 a8 d6 e4 21 13 84 c3 d7 73 c7 d8 89 48 e2 30 1a 18 9a f6 77 4d fd 4e 9c 2c bf b1 d4 86 cf 4f 07 e7 ff 76 cb e1 98 c0 ec 54 d5 70 06 06 ad 27 f7 b9 ca 4a 1c 72 cb 98 dc da a0 34 2e 19 40 de c0 61 3b 28 6a 2b ec f5 87 cc f6 3d ae 14 49 09 85 Data Ascii: 156K@Yk^&? +?>#SYgC(3&ybl>)DZhU;)M'9er[X(a!pU05X,G0fiTK@U'k!sH0wMNOvTp'Jr4.@;{j+=I

Code Manipulations

Statistics

Behavior



Click to jump to process

System Behavior

Analysis Process: loaddll32.exe PID: 6888 Parent PID: 6092

General

Start time:	00:52:06
Start date:	02/12/2021
Path:	C:\Windows\System32\loaddll32.exe
Wow64 process (32bit):	true
Commandline:	loaddll32.exe "C:\Users\user\Desktop\lGidwJjoUs.dll"
Imagebase:	0xb40000
File size:	893440 bytes
MD5 hash:	72FCD8FB0ADC38ED9050569AD673650E
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none">• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000000.00000000.939956990.0000000001170000.00000040.00000010.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.939956990.0000000001170000.00000040.00000010.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000000.00000000.958610660.0000000001170000.00000040.00000010.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.958610660.0000000001170000.00000040.00000010.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.958778791.00000000011EB000.0000004.00000020.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000002.989427479.00000000011EB000.0000004.00000020.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000002.989393299.0000000001170000.00000040.00000010.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.940009942.00000000011EB000.0000004.00000020.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000000.00000000.956837036.0000000001170000.00000040.00000010.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.939031365.00000000011EB000.0000004.00000020.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.956978658.00000000011EB000.0000004.00000020.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000000.00000000.938967752.0000000001170000.00000040.00000010.sdmp, Author: Joe Security• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.938967752.0000000001170000.00000040.00000010.sdmp, Author: Joe Security
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: cmd.exe PID: 6908 Parent PID: 6888**General**

Start time:	00:52:07
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	cmd.exe /C rundll32.exe "C:\Users\user\Desktop\GidwJjoUs.dll",#1
Imagebase:	0x11d0000
File size:	232960 bytes
MD5 hash:	F3BDBE3BB6F734E357235F4D5898582D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: rundll32.exe PID: 6920 Parent PID: 6888**General**

Start time:	00:52:07
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe C:\Users\user\Desktop\GidwJjoUs.dll,Control_RunDLL
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000002.00000003.904116541.00000000006AB000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000002.00000003.904116541.00000000006AB000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000002.00000002.914845954.0000000000540000.00000040.00000010.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000002.00000002.914845954.0000000000540000.00000040.00000010.sdmp, Author: Joe Security
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: rundll32.exe PID: 6932 Parent PID: 6908**General**

Start time:	00:52:07
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true

Commandline:	rundll32.exe "C:\Users\user\Desktop\GidwJjoUs.dll",#1
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000003.00000002.913568790.0000000001020000.00000040.00000010.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000003.00000002.913568790.0000000001020000.00000040.00000010.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000003.00000002.913622906.00000000010CA000.00000004.00000020.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: rundll32.exe PID: 6988 Parent PID: 6888

General

Start time:	00:52:11
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe C:\Users\user\Desktop\GidwJjoUs.dll,ajkaibu
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000006.00000002.930364249.0000000003B0000.00000040.00000010.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000006.00000002.930364249.0000000003B0000.00000040.00000010.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000006.00000002.930427759.0000000009EA000.00000004.00000020.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: rundll32.exe PID: 7000 Parent PID: 6888

General

Start time:	00:52:15
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe C:\Users\user\Desktop\GidwJjoUs.dll,akyncbgollmj
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000007.00000002.939332319.00000000005C0000.00000040.00000010.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000007.00000002.939332319.00000000005C0000.00000040.00000010.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000007.00000002.939371192.000000000095A000.0000004.00000020.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: rundll32.exe PID: 5624 Parent PID: 6932

General

Start time:	00:54:02
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\GidwJjoUs.dll",Control_RunDLL
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: rundll32.exe PID: 6496 Parent PID: 6920

General

Start time:	00:54:03
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Windows\SysWOW64\Cwisdxlvimpwfmpemyc.nyd",czAZWAgsaZPj
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 0000000C.00000002.1030937060.0000000000DBA000.00000004.00000020.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000C.00000002.1031053353.00000000010B0000.00000040.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 0000000C.00000002.1031053353.00000000010B0000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: rundll32.exe PID: 5228 Parent PID: 6988

General

Start time:	00:54:09
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Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\GidwJjoUs.dll",Control_RunDLL
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: rundll32.exe PID: 6572 Parent PID: 7000

General

Start time:	00:54:14
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\GidwJjoUs.dll",Control_RunDLL
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
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: 5996 Parent PID: 568

General

Start time:	00:54:14
Start date:	02/12/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k WerSvcGroup
Imagebase:	0x7ff6eb840000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EB036273FA
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: WerFault.exe PID: 6596 Parent PID: 5996

General

Start time:	00:54:15
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -pss -s 492 -p 6888 -ip 6888
Imagebase:	0xf50000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: WerFault.exe PID: 7052 Parent PID: 6888

General

Start time:	00:54:18
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6888 -s 308
Imagebase:	0xf50000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

Show Windows behavior

File Created

File Deleted

File Written

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Analysis Process: WerFault.exe PID: 6948 Parent PID: 5996

General

Start time:	00:54:25
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -pss -s 488 -p 6888 -ip 6888
Imagebase:	0xf50000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true

Analysis Process: WerFault.exe PID: 3144 Parent PID: 6888**General**

Start time:	00:54:27
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6888 -s 304
Imagebase:	0xf50000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

Show Windows behavior

File Created**File Deleted****File Written****Registry Activities**

Show Windows behavior

Key Created**Key Value Modified****Analysis Process: svchost.exe PID: 5528 Parent PID: 568****General**

Start time:	00:54:46
Start date:	02/12/2021
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:	32569E403279B3FD2EDB7EB036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

Show Windows behavior

Analysis Process: rundll32.exe PID: 6128 Parent PID: 6496**General**

Start time:	00:54:59
Start date:	02/12/2021

Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Windows\System32\cwisdx\wimpwfmpmyc.nyd",Control_RunDLL
Imagebase:	0x11d0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000017.00000003.1139622922.0000000000FAB000.00000004.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000017.00000003.1139622922.0000000000FAB000.00000004.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000017.00000002.1183917294.0000000000EB0000.00000040.00000010.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000017.00000002.1183917294.0000000000EB0000.00000040.00000010.sdmp, Author: Joe Security

Analysis Process: svchost.exe PID: 6240 Parent PID: 568

General

Start time:	00:55:16
Start date:	02/12/2021
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

Analysis Process: svchost.exe PID: 5644 Parent PID: 568

General

Start time:	00:55:39
Start date:	02/12/2021
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

Analysis Process: svchost.exe PID: 4588 Parent PID: 568

General

Start time:	00:55:54
Start date:	02/12/2021

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

Disassembly

Code Analysis