

JoeSandbox Cloud BASIC



ID: 510694

Sample Name:

SecuriteInfo.com.Drixed-
FJX345EADC8B1F5.514.dll

Cookbook: default.jbs

Time: 05:14:26

Date: 28/10/2021

Version: 33.0.0 White Diamond

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File Written	24
Registry Activities	24
Key Created	24
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Windows Analysis Report SecuriteInfo.com.Drixed-FJX...

Overview

General Information

Sample Name:	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll
Analysis ID:	510694
MD5:	345eadc8b1f5d0b.
SHA1:	a0a170c3bf53be5.
SHA256:	31bcae869dbae8..
Tags:	dll
Infos:	
Most interesting Screenshot:	

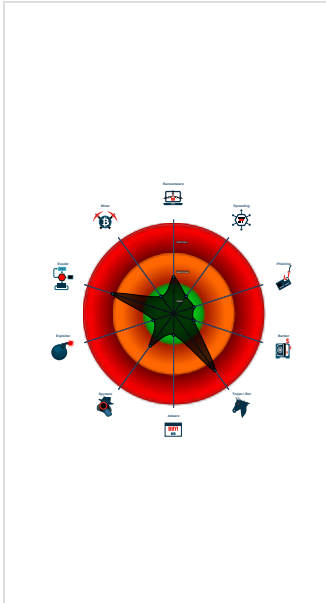
Detection

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

Signatures

Found malware configuration
Found detection on Joe Sandbox Clo...
Yara detected Drixed unpacked file
Multi AV Scanner detection for subm...
Tries to delay execution (extensive O...
C2 URLs / IPs found in malware con...
Machine Learning detection for samp...
Creates a DirectInput object (often fo...
Uses 32bit PE files
Antivirus or Machine Learning detec...
Sample file is different than original ...
One or more processes crash
Contains functionality to query locale...
Uses code obfuscation techniques (...)

Classification



Process Tree

■ System is w10x64
• loadll32.exe (PID: 3104 cmdline: loadll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll' MD5: 72FCD8FB0ADC38ED9050569AD673650E)
• cmd.exe (PID: 4784 cmdline: cmd.exe /C rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',#1 MD5: F3BDBE3BB6F734E357235F4D5898582D)
• rundll32.exe (PID: 6408 cmdline: rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',#1 MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
• rundll32.exe (PID: 6416 cmdline: rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',FFRgpmldwwWde MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
• rundll32.exe (PID: 5884 cmdline: rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',CheckTrust MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
• rundll32.exe (PID: 6256 cmdline: rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',DllCanUnloadNow MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
• WerFault.exe (PID: 5532 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6256 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
• WerFault.exe (PID: 5060 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6256 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
• rundll32.exe (PID: 3192 cmdline: rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',DllGetClassObject MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
• WerFault.exe (PID: 4708 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 3192 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
• WerFault.exe (PID: 4800 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 3192 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
• rundll32.exe (PID: 6488 cmdline: rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',DownloadFile MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
• WerFault.exe (PID: 3340 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6488 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
• WerFault.exe (PID: 5356 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6488 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
• rundll32.exe (PID: 6552 cmdline: rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',GetCifFileFromFile MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
• WerFault.exe (PID: 6188 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6552 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
• WerFault.exe (PID: 460 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6552 -s 652 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
■ cleanup

Malware Configuration

Threatname: Drixed

```
{
  "Version": 22201,
  "C2 list": [
    "149.202.179.100:443",
    "66.147.235.11:6891",
    "81.0.236.89:13786"
  ],
  "RC4 keys": [
    "9fRysqcdPgZffB1roqJaZHyCvLvD6BUV",
    "ranVAwtYINZG8jFJSjh5rR8jx3HIZIvSCern79nVFUhfEb2NvJlOKPsG01osGE0VchV9bFDjym"
  ]
}
```

Yara Overview

Memory Dumps

Source	Rule	Description	Author	Strings
0000000E.00000000.666915392.000000006E9E1000.00000020.00020000.sdump	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
00000008.00000002.692811464.000000006E9E1000.00000020.00020000.sdump	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
00000009.00000000.630165009.000000006E9E1000.00000020.00020000.sdump	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
00000003.00000000.412312975.000000006E9E1000.00000020.00020000.sdump	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
00000000.00000000.686620423.000000006E9E1000.00000020.00020000.sdump	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	

[Click to see the 11 entries](#)

Unpacked PEs

Source	Rule	Description	Author	Strings
10.0.rundll32.exe.6e9e0000.2.unpack	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
12.0.rundll32.exe.6e9e0000.2.unpack	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
14.0.rundll32.exe.6e9e0000.2.unpack	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
10.2.rundll32.exe.6e9e0000.2.unpack	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	
9.0.rundll32.exe.6e9e0000.5.unpack	JoeSecurity_Dridex_1	Yara detected Dridex unpacked file	Joe Security	

[Click to see the 11 entries](#)

Sigma Overview

No Sigma rule has matched

Jbx Signature Overview



[Click to jump to signature section](#)

AV Detection:



Found malware configuration

Multi AV Scanner detection for submitted file

Machine Learning detection for sample

Networking:



C2 URLs / IPs found in malware configuration

E-Banking Fraud:



Yara detected Dridex unpacked file

System Summary:



Found detection on Joe Sandbox Cloud Basic with higher score

Malware Analysis System Evasion:

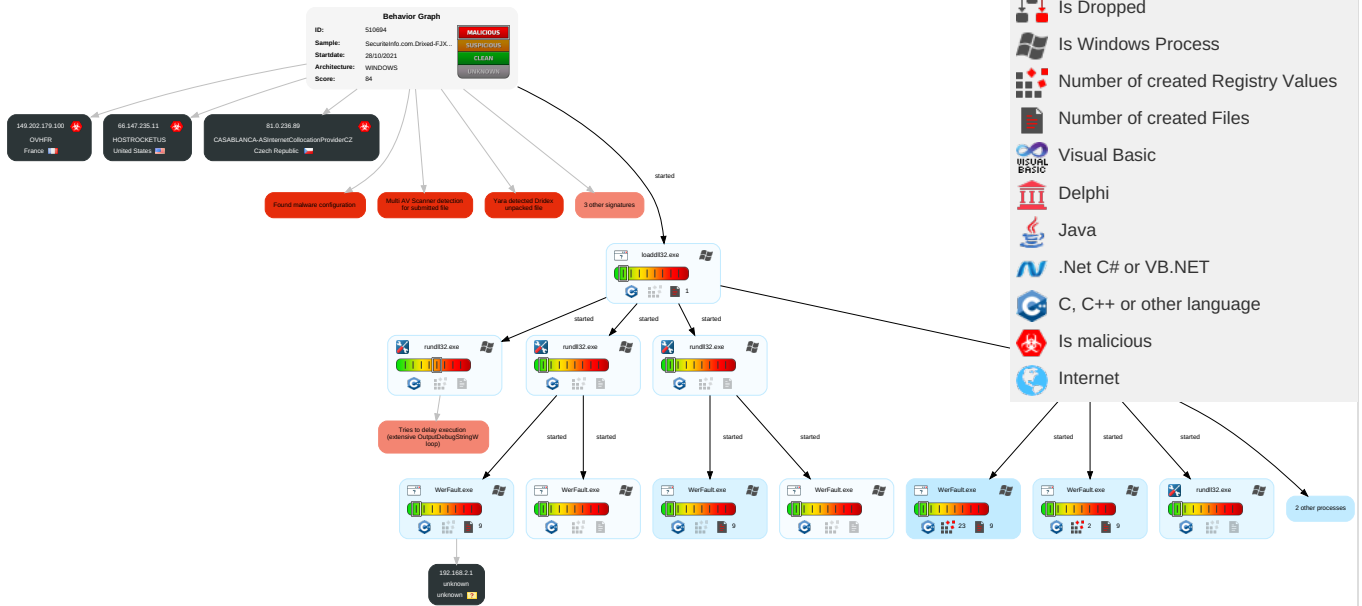


Tries to delay execution (extensive OutputDebugStringW loop)

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	Windows Management Instrumentation	Path Interception	Process Injection 1 2	Disable or Modify Tools 1	Input Capture 1	Security Software Discovery 1	Remote Services	Input Capture 1	Exfiltration Over Other Network Medium	Encrypted Channel 1	Eavesdrop or Insecure Network Communication
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Virtualization/Sandbox Evasion 1 1	LSASS Memory	Process Discovery 1	Remote Desktop Protocol	Archive Collected Data 1	Exfiltration Over Bluetooth	Application Layer Protocol 1	Exploit SS7 to Redirect Phone Calls/SMS
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Process Injection 1 2	Security Account Manager	Virtualization/Sandbox Evasion 1 1	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Steganography	Exploit SS7 to Track Device Location
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Obfuscated Files or Information 1	NTDS	Account Discovery 1	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation	SIM Card Swap
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Rundll32 1	LSA Secrets	System Owner/User Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Software Packing 1	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	Compile After Delivery	DCSync	System Information Discovery 1 3	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Point

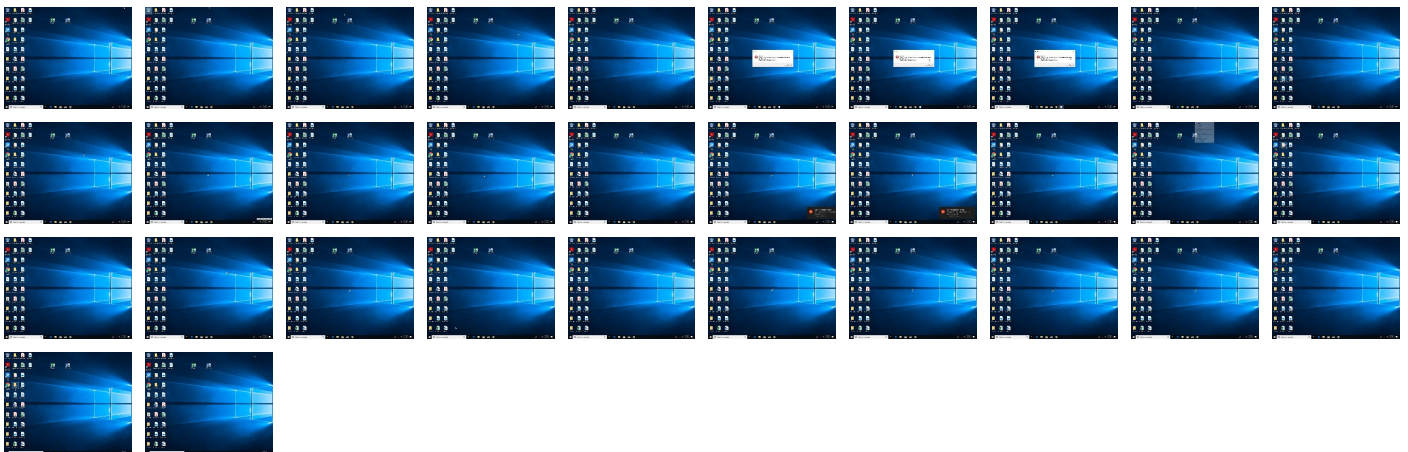
Behavior Graph



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
SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	22%	Virustotal		Browse
SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	27%	ReversingLabs	Win32.Trojan.Drixed	
SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	100%	Joe Sandbox ML		

Dropped Files

No Antivirus matches

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
12.0.rundll32.exe.3220000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
14.0.rundll32.exe.3a0000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
9.2.rundll32.exe.3370000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
12.0.rundll32.exe.3220000.3.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
3.0.rundll32.exe.9c4756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
12.0.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
9.0.rundll32.exe.3370000.3.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
8.2.rundll32.exe.6b0000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
9.0.rundll32.exe.6e9e0000.5.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
10.0.rundll32.exe.30d4756.4.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File

Source	Detection	Scanner	Label	Link	Download
12.2.rundll32.exe.4c64756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
9.0.rundll32.exe.4f34756.4.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
3.0.rundll32.exe.690000.3.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
3.0.rundll32.exe.690000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
14.0.rundll32.exe.3a0000.3.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
10.0.rundll32.exe.30d4756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
10.0.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
4.2.rundll32.exe.920000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
14.0.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
12.2.rundll32.exe.3220000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
8.2.rundll32.exe.dd4756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
3.0.rundll32.exe.9c4756.4.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
10.2.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
12.2.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
0.0.loadll32.exe.2554756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
4.2.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
12.0.rundll32.exe.4c64756.4.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
10.2.rundll32.exe.30d4756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
14.2.rundll32.exe.8e4756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
14.2.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
14.0.rundll32.exe.8e4756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
3.0.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
10.2.rundll32.exe.b90000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
10.0.rundll32.exe.b90000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
4.2.rundll32.exe.b54756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
0.0.loadll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
10.0.rundll32.exe.b90000.3.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
10.0.rundll32.exe.6e9e0000.5.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
8.2.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
14.2.rundll32.exe.3a0000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
9.0.rundll32.exe.4f34756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
9.2.rundll32.exe.4f34756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
9.0.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
14.0.rundll32.exe.6e9e0000.5.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
14.0.rundll32.exe.8e4756.4.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File
9.0.rundll32.exe.3370000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
0.0.loadll32.exe.3d0000.0.unpack	100%	Avira	TR/ATRAPS.Gen2		Download File
9.2.rundll32.exe.6e9e0000.2.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
12.0.rundll32.exe.6e9e0000.5.unpack	100%	Avira	HEUR/AGEN.1144420		Download File
12.0.rundll32.exe.4c64756.1.unpack	100%	Avira	TR/Patched.Ren.Gen		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://www.vomfass.deDVarFileInfo\$	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

No contacted domains info

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
66.147.235.11	unknown	United States		23535	HOSTROCKETUS	true
149.202.179.100	unknown	France		16276	OVHFR	true
81.0.236.89	unknown	Czech Republic		15685	CASABLANCA-ASInternetCollocationProviderCZ	true

Private

IP
192.168.2.1

General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	510694
Start date:	28.10.2021
Start time:	05:14:26
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 8m 0s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.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
Run name:	Run with higher sleep bypass
Number of analysed new started processes analysed:	30
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:	mal84.troj.evad.winDLL@33/17@0/4
EGA Information:	Failed
HDC Information:	• Successful, ratio: 99.5% (good quality ratio 91.8%) • Quality average: 77% • Quality standard deviation: 30.6%
HCA Information:	• Successful, ratio: 67% • 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: .dll
Warnings:	Show All

Simulations

Behavior and APIs

No simulations

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
66.147.235.11	SecuriteInfo.com.Drixed-FJX22779BFC1D68.14546.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	
	Early_Access.-3878_20211027.xlsb	Get hash	malicious	Browse	
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	
	Casting Invite.-859403670_20211027.xlsb	Get hash	malicious	Browse	
149.202.179.100	SecuriteInfo.com.Drixed-FJX22779BFC1D68.14546.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	
	Early_Access.-3878_20211027.xlsb	Get hash	malicious	Browse	
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	
	Casting Invite.-859403670_20211027.xlsb	Get hash	malicious	Browse	
81.0.236.89	SecuriteInfo.com.Drixed-FJX22779BFC1D68.14546.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	
	Early_Access.-3878_20211027.xlsb	Get hash	malicious	Browse	
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	
	Casting Invite.-859403670_20211027.xlsb	Get hash	malicious	Browse	

Domains

No context

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
HOSTROCKETUS	SecuriteInfo.com.Drixed-FJX22779BFC1D68.14546.dll	Get hash	malicious	Browse	66.147.235.11
	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	Get hash	malicious	Browse	66.147.235.11
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	66.147.235.11
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	66.147.235.11
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	66.147.235.11
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	66.147.235.11
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	66.147.235.11
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	66.147.235.11

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	• 66.147.235.11
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	• 66.147.235.11
	Early_Access.-3878_20211027.xlsb	Get hash	malicious	Browse	• 66.147.235.11
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	• 66.147.235.11
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	• 66.147.235.11
	Casting Invite.-859403670_20211027.xlsb	Get hash	malicious	Browse	• 66.147.235.11
	s1uOMLvP04.exe	Get hash	malicious	Browse	• 216.120.23 6.127
	WGs54P9e8a	Get hash	malicious	Browse	• 216.120.24 1.108
	ba2Eq178BGXyW5T.exe	Get hash	malicious	Browse	• 216.120.237.68
	4TXvMuUjTxE2kqz.exe	Get hash	malicious	Browse	• 66.147.239.119
	Requirements-oct_2020.exe	Get hash	malicious	Browse	• 66.147.239.119
	JESEE FRIED FIRDAY.exe	Get hash	malicious	Browse	• 66.147.239.119
OVHFR	SecuriteInfo.com.Drixed-FJX22779BFC1D68.14546.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Drixed-FJXE53A16BEA791.13728.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Drixed-FJXEDADFD868F1D.21569.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Trojan.Win32.Save.a.28377.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	SecuriteInfo.com.Trojan.Win32.Save.a.16213.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	protocol-1096018033.xls	Get hash	malicious	Browse	• 192.99.46.215
	protocol-1096018033.xls	Get hash	malicious	Browse	• 192.99.46.215
	arm7	Get hash	malicious	Browse	• 8.33.207.78
	#U0191ACTU#U0156A_wfpqacDkwlb__Z2676679.vbs	Get hash	malicious	Browse	• 144.217.33.249
	Byov62cXa1.exe	Get hash	malicious	Browse	• 94.23.24.82
	Early_Access.-3878_20211027.xlsb	Get hash	malicious	Browse	• 149.202.17 9.100
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	ckrgvlQvmUux.dll	Get hash	malicious	Browse	• 149.202.17 9.100
	Casting Invite.-859403670_20211027.xlsb	Get hash	malicious	Browse	• 149.202.17 9.100
	lyVSOhLA7o.dll	Get hash	malicious	Browse	• 51.210.102.137

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_rundll32.exe_2d53275b1be4ca5e6593e323a54ecdeda8efe761_82810a17_15a172f5\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):	0.9140610265091967

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_rundll32.exe_2d53275b1be4ca5e6593e323a54ecdeda8efe761_82810a17_15a172f5\Report.wer	
Encrypted:	false
SSDEEP:	192:yyi80oX6HBUZMX4jed+z/u7sfS274ItWc:HiaXSBUZMX4je+/u7sfX4ItWc
MD5:	578308542CFF74025D18BA29948DD74B
SHA1:	A84361FD63C6FD29AB2DAE72F7DBD20C8624DF14
SHA-256:	D9D391B23E0675EB99EFFD0963522FC3704D1FC2DBAE1D74DD2F510AEFDB6637
SHA-512:	AE57C7C80D5878FD0127BC47A35183E81DE26DE443132949EB0D68E945813D0130A4A0C72757270139DB582E75C4D64DC4D165C99C623160B23E964CD38574D
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.=1.3.2.7.9.8.9.7.0.7.4.4.5.5.9.0.2.4.....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.=1.3.2.7.9.8.9.7.0.8.9.8.6.2.0.7.3.3.....R.e.p.o.r.t.S.t.a.t.u.s.=5.2.4.3.8.4.....R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=6.f.3.4.f.0.0.0.-9.2.b.1.-.4.c.7.7.-.b.4.f.a.-9.a.a.3.e.8.c.a.2.0.a.3.....I.n.t.e.g.r.a.t.o.r.R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=e.d.5.a.4.2.9.0.-.f.8.3.f.-4.c.e.d.-9.5.0.0.-3.0.5.5.1.b.8.b.7.a.2.1.....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.=r.u.n.d.l.l.3.2...e.x.e.....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e.=R.U.N.D.L.L.3.2...E.X.E.....A.p.p.S.e.s.s.i.o.n.G.u.i.d.=0.0.0.0.1.8.7.0.-0.0.0.1.-0.0.1.c-.5.e.e.f.-5.5.9.d.f.5.c.b.d.7.0.1.....T.a.r.g.e.t.A.p.p.I.d.=W::0.0.0.0.f.5.1.9.f.e.e.c.4.8.6.d.e.8.7.e.d.7.3.c.b.9.2.d.3.c.a.c.8.0.2.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.b.c.c.5.d.c.3.2.2.2.0.3.4.d.3.f.2.5.7.f.1.f.d.3.5.8.8.9.e.5.b.e.9.0.f.0.9.

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_rundll32.exe_4eea1987c3498f452f209a432782d7d6bd992397_82810a17_1259968a\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):	0.9164027719636145
Encrypted:	false
SSDEEP:	192:LSi40oX\HBUZMX4jed+z/u7sES274ItWc:2i+X\BUZMX4je+/u7sEX4ItWc
MD5:	0CECBA5DE8275CBFC21886A6EA1712B2
SHA1:	3F021FD464047D4674988A545F270B7DF2EABA39
SHA-256:	CED54CC38A6B5392AC7108A930B63CC0D077FD529AA284AD9BD95C520E0DB829
SHA-512:	17E0497AF58B70E5A8592116645A6484EF8BA8502D07FF5D9132652639BFA6A495B1D5E377B4A19F3358BE48EC381A851A160D0115448C474E55A78379B516EA
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.=1.3.2.7.9.8.9.7.0.8.6.5.7.3.9.5.6.2.....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.=1.3.2.7.9.8.9.7.0.9.9.7.7.7.0.1.9.5.....R.e.p.o.r.t.S.t.a.t.u.s.=5.2.4.3.8.4.....R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=f.d.a.2.3.4.7.a.-f.d.d.5.-.4.a.4.a.-b.d.3.c.-6.6.c.9.e.e.4.8.c.b.d.7.....I.n.t.e.g.r.a.t.o.r.R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=4.0.b.1.f.1.5.c.-3.a.b.e.-4.4.e.6.-8.7.7.2.-1.f.e.5.9.7.1.c.6.5.5.0.....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.=r.u.n.d.l.l.3.2...e.x.e.....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e.=R.U.N.D.L.L.3.2...E.X.E.....A.p.p.S.e.s.s.i.o.n.G.u.i.d.=0.0.0.0.0.c.7.8.-0.0.0.1.-0.0.1.c-.c.6.f.b.-8.4.9.d.f.5.c.b.d.7.0.1.....T.a.r.g.e.t.A.p.p.I.d.=W::0.0.0.0.f.5.1.9.f.e.e.c.4.8.6.d.e.8.7.e.d.7.3.c.b.9.2.d.3.c.a.c.8.0.2.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.b.c.c.5.d.c.3.2.2.2.0.3.4.d.3.f.2.5.7.f.1.f.d.3.5.8.8.9.e.5.b.e.9.0.f.0.9.

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_rundll32.exe_86cc7caaf91494aa6af1cec8da5ba37782e9_82810a17_1811a30d\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):	0.9163549584990345
Encrypted:	false
SSDEEP:	192:o9liE0oXhHBUZMX4jed+z/u7sES274ItWc:gyjXxBUZMX4je+/u7sEX4ItWc
MD5:	92FF5D41081D17BEB3CFD94F9416872
SHA1:	09CEf1AAB65B50DD539F6D9C3E8EC28F1495458
SHA-256:	435D2B7674BB1372AB5FD3621728D4A8AA926F9C827B25B610BFFDAA6939D238
SHA-512:	21104F8F6C44379ED191542B389B7C061192AB299787B4D4A7DAE2AB54961D7C93B4060C00E7D1A092BE4D21A6A6981B3E3556BB9F4C74FE9CDA8340657FD6F
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.=1.3.2.7.9.8.9.7.0.8.8.8.3.7.7.1.0.8.....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.=1.3.2.7.9.8.9.7.1.0.0.4.7.8.3.0.3.4.....R.e.p.o.r.t.S.t.a.t.u.s.=5.2.4.3.8.4.....R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=8.e.f.c.6.c.9.d.-a.0.0.1.-4.3.c.6.-a.7.6.c.-c.4.0.2.f.0.6.3.f.e.8.2.....I.n.t.e.g.r.a.t.o.r.R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=e.2.e.2.1.b.b.1.-c.6.f.a.-4.d.f.f.-8.8.a.f.-5.9.2.c.3.a.9.1.3.e.d.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.=r.u.n.d.l.l.3.2...e.x.e.....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e.=R.U.N.D.L.L.3.2...E.X.E.....A.p.p.S.e.s.s.i.o.n.G.u.i.d.=0.0.0.0.1.9.9.8.-0.0.0.1.-0.0.1.c-.7.b.7.c.-f.c.9.d.f.5.c.b.d.7.0.1.....T.a.r.g.e.t.A.p.p.I.d.=W::0.0.0.0.f.5.1.9.f.e.e.c.4.8.6.d.e.8.7.e.d.7.3.c.b.9.2.d.3.c.a.c.8.0.2.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.b.c.c.5.d.c.3.2.2.2.0.3.4.d.3.f.2.5.7.f.1.f.d.3.5.8.8.9.e.5.b.e.9.0.f.0.9.

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_rundll32.exe_e9d070cbac24d3d3afff9232a9e7f59cde72c2_82810a17_0d31a2af\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):	0.9168934363039568
Encrypted:	false
SSDEEP:	192:Z+MiW0oXwHBUZMX4jed+z/u7sES274ItWc:piQXYBUZMX4je+/u7sEX4ItWc
MD5:	C853E9F6E9151D536844FA09C6F06ED7

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_rundll32.exe_e9d070cbac24d3d3afff9232a9e7f59cde72c2_82810a17_0d31a2af\Report.wer	
SHA1:	B9FF0441C6BD6695BB35B9E0CE1E43DB314E0D62
SHA-256:	530E6EBC0BE0BD69F58C04D0705BAD872C0E6CB6935A20173A9AE5E33D6A2BAB
SHA-512:	9BA4BD93BC5BCD2C8025DB375E8D82347119B04CE297BAB4B80C6BE1CBC13313D204ECE66092D51879F73788C8D294FEE55709EFA87643341040A45C0A66C415
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.=1.3.2.7.9.8.9.7.0.8.7.1.8.5.3.1.3.0.....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.=1.3.2.7.9.8.9.7.0.9.9.9.7.7.5.5.5.....R.e.p.o.r.t.S.t.a.t.u.s.=5.2.4.3.8.4.....R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=5.5.2.2.e.3.f.3.-.9.4.0.2.-.4.5.5.0.-.b.6.5.a.-f.9.1.7.f.8.5.6.3.6.....b.c.....I.n.t.e.g.r.a.t.o.r.R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=c.2.c.b.8.3.4.8.-.0.2.6.9.-.4.d.d.d.-.8.c.7.7.-f.1.9.1.f.5.9.f.1.e.2.a.....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.=r.u.n.d.l.l.3.2...e.x.e.....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e.=R.U.N.D.L.L.3.2...E.X.E.....A.p.p.S.e.s.s.i.o.n.G.u.i.d.=0.0.0.0.1.9.5.8.-.0.0.0.1.-.0.0.1.c.-.1.3.d.4.-c.3.9.d.f.5.c.b.d.7.0.1.....T.a.r.g.e.t.A.p.p.I.d.=W.:0.0.0.0.f.5.1.9.f.e.e.c.4.8.6.d.e.8.7.e.d.7.3.c.b.9.2.d.3.c.a.c.8.0.2.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.b.c.c.5.d.c.3.2.2.0.3.4.d.3.f.2.5.7.f.1.f.d.3.5.8.8.9.e.5.b.e.9.0.f.0.9.

C:\ProgramData\Microsoft\Windows\WER\Temp\WER2988.tmp.dmp	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 14 streams, Thu Oct 28 12:17:57 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	38304
Entropy (8bit):	2.33186675708019
Encrypted:	false
SSDEEP:	192:x\HDw8vZjmHq3xByO5SkbPd6iZ\jzWyDvJGStakU+W/3:hhHN5LbH1jz9DvJlak8
MD5:	0C6446CD7314BCE39CAFF7E07F705974
SHA1:	42B562C283A3DCBCCDD51D4189E8E943E96E7BF1
SHA-256:	7651F87690CA9C55340A89C07D523A7C4D1BE8ECF29D59D79241DC6B98B3B3AF
SHA-512:	4D258F905B263FDE57BC4E6E0465694DF91615C52E31B11D0F945BFC96561055CE54838A5DE61163964F988888AF4A6ECB084E38007B23FFFE66CA1B9AE994FE
Malicious:	false
Preview:	MDMP.....za.....d.....l.....*.....T.....8.....T.....Z.....U.....B.....GenuineIn telW.....T.....p.....za.....0..=.....P.a.c.i.f.i.c..S.t.a.n.d.a.r.d..T.i.m.e.....P.a.c.i.f.i.c..D.a.y.l.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\WER3A52.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):	8350
Entropy (8bit):	3.6970070970643776
Encrypted:	false
SSDEEP:	192:Rrl7r3GLNiqe6F6Yyrk6ppgmFTDSZXECPrB89b248sfZ0Om:RrlsNib6F6YH6ppgmFTDS8xPfl
MD5:	7B3D672F40F4C181D8E4B900C5FA5EB9
SHA1:	1947A8561DE745A0D9715971C39598E5D4A4331A
SHA-256:	DA9A98555A99704089482C6BE68BFBC9420103235E63802ADFC608F9CB21378C
SHA-512:	7F6832C6028B00832E7D730D241CF4B548A8CFBFC884ED8B3FB8CAD6F4A22C5EE1E4991CEC1FE19462E7667965005892E47D901482864C47A1D1AE93C5AC566
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.I.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.>(0x3.0):. 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.I.n.f.o.r.m.a.t.i.o.n.>.....<P.r.o.c.e.s.s.I.n.f.o.r.m.a.t.i.o.n.>.....<P.i.d.>6.2.5.6.</P.i.d.>.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WER3F06.tmp.xml	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	4696
Entropy (8bit):	4.502235591625177
Encrypted:	false
SSDEEP:	48:cvlwSD8zs7+JgtWl9SkrWSC8B+8fm8M4JCdsmIFMq0k+q8/1DJ4SrSSd:uITf701FSNZJ01MEVDWSd
MD5:	BA65FDD0C2C517B931D1E47ECAFBFAE8
SHA1:	947CDC89286B8C5C86D3BD974E0E20CCDA818944
SHA-256:	7484C0BA66E226962F8F351B547980000396151BD5E0DA8AE4CF2E07690CE35D
SHA-512:	F247CDA921C4EF94D8321F3A1925044D0F7C6427E4D8D02585A951C22180A6B9B63085F6F6A555536B9896E3EEA4460FEBA16DA99F78712C2A26849AF4B57CB3
Malicious:	false

C:\ProgramData\Microsoft\Windows\WER\Temp\WER3F06.tmp.xml

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="1229608" />.. <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" />..
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C:\ProgramData\Microsoft\Windows\WER\Temp\WER5897.tmp.dmp

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 14 streams, Thu Oct 28 12:18:11 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	45744
Entropy (8bit):	2.0758438400580133
Encrypted:	false
SSDEEP:	96:5h8QB88/qjKsApTqbVXG/oi75SkNnus95gEPWIAhgFedON5P1URIRgWlnWIXd8IY:cQN+zApqzO5SkbPdONB1UBpfHc4uh
MD5:	CA0A2D2967E6849F08BED8BC52938CEA
SHA1:	83E08A274FCF2F940A966BF01DEE2B41A0824F20
SHA-256:	84FB5C381DD37BC2BBD6DC4031EBC7F10A8CAEF98A5027757BE85D14E167932E
SHA-512:	5503A49CE3B65D0DE864693B1D7685C3974A0A284EE2A6C0EA267D887B420BDF4146E57CA7CF34A113B1BE88F4EF0F00D9B44344B965EA4EB3D0C55037D50B4F
Malicious:	false
Preview:	MDMP.....za.....*.....T.....8.....T.....0.....U.....B.....GenuineIn telW.....T.....x.....za.....0.=.....P.a.c.i.f.i.c. .S.t.a.n.d.a.r.d. .T.i.m.e.....P.a.c.i.f.i.c. .D.a.y.l.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\WER5AF8.tmp.dmp

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 14 streams, Thu Oct 28 12:18:12 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	44984
Entropy (8bit):	2.132776344933645
Encrypted:	false
SSDEEP:	192:DQvtDzApZoy6O5SskbPJOJ804IMTKdV1hbC3Kg6H9ujtkMks:kVFyF5Lb6hTMTKph23P6H98j/
MD5:	284EF73EC946D91A1D66B5A66E7E2597
SHA1:	6DBBB2155A4E195D1CACEC127F951DF8653BF6E0
SHA-256:	37C437EB8E448CE989F938C604B50CA6BA1DB628D5F74135A9BF410A273AA82E
SHA-512:	EC4DA4BFB8A6E3ECA6155C047526992C822FA64DD876911664C19E970506963AF9F34B9670B42F0284D5019A14743002931CE7B21104676EB60AF4B0236AA0E0
Malicious:	false
Preview:	MDMP.....za.....*.....T.....8.....T.....0.....U.....B.....GenuineIn telW.....T.....X.....za.....0.=.....P.a.c.i.f.i.c. .S.t.a.n.d.a.r.d. .T.i.m.e.....P.a.c.i.f.i.c. .D.a.y.l.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\WER6170.tmp.dmp

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 14 streams, Thu Oct 28 12:18:14 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	38504
Entropy (8bit):	2.2768482036605207
Encrypted:	false
SSDEEP:	192:t9k58vZjmHq3sB7SdO5SkbPd7IYqHiH+tmk0SnJA6lu8NQ8TZ7ugP:kOhHgb5LbF7IYqCNkHbA8NHug
MD5:	42B6B2C1003C52A64C49BBC9899A0389
SHA1:	07EE4EEDC32042C1A2B65A213BFF0C775F87DBF4
SHA-256:	872CBDA9AA966397C8EF26A62E9FE50E90D7DBEAA3F2049F4C7783F857B45E48
SHA-512:	3CB1B057C553274CC0AFC243B080CB952898589B6839A6F776D8879C5E5E51051D8DED7A3262228100B574FFBFD2EBCCC5C4D4C4716C5F5A86F23CA522CC30
Malicious:	false
Preview:	MDMP.....za.....d.....l.....*.....T.....8.....T.....P{.....U.....B.....GenuineIn telW.....T.....T.....za.....0.=.....P.a.c.i.f.i.c. .S.t.a.n.d.a.r.d. .T.i.m.e.....P.a.c.i.f.i.c. .D.a.y.l.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\WER6DB6.tmp.WERInternalMetadata.xml

Process:	C:\Windows\SysWOW64\WerFault.exe
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C:\ProgramData\Microsoft\Windows\WER\Temp\WER6DB6.tmp.WERInternalMetadata.xml

File Type:	XML 1.0 document, Little-endian UTF-16 Unicode text, with CRLF line terminators
Category:	dropped
Size (bytes):	8352
Entropy (8bit):	3.6962577194915953
Encrypted:	false
SSDEEP:	192:RrI7r3GLNiMh66X6YrY6ppgmFTOSZXECPRH89b2wtsfo02m:RrlsNi666X6Y76ppgmFTOSrYpmfh
MD5:	09585E8AC18CA1B0033EB262AE925DB4
SHA1:	0D9CAE7B9D173E5A43F988595B30E74C2F269522
SHA-256:	28A7B5BA3336E9D5132C0F7EF1244964706E503A20BD5D0A1C954542DE910360
SHA-512:	89344D2741159AD49F08A09DEB936B812E8CCC7CCEC6CFF410C673A5E63DCA995DBA5DD9A76A0B1213A09D7B440025A1930F914559EEAB5C38671A8A46A834
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.I.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.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.I.n.f.o.r.m.a.t.i.o.n.>.....<P.r.o.c.e.s.s.I.n.f.o.r.m.a.t.i.o.n.>.....<P.i.d.>.3.1.9.2.<./P.i.d.>.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WER7131.tmp.xml

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	4696
Entropy (8bit):	4.5046486653392535
Encrypted:	false
SSDEEP:	48:cvlwSD8zs7+JgtWl9SkrWSC8B98fm8M4JCdsmpFYv+q8/1DO4SrSVd:ulTf701FSNMJ00vECDWVd
MD5:	DA7904AF1ABA14728E1D939F23AF1AF9
SHA1:	50CCE2696E5CA67733E022D9D55BEE72F474BD1C
SHA-256:	1F13D44F837F94CE8B71AC1C059EC4EC944B5B6D64C7A8CCB60DA8F13E4559AF
SHA-512:	00DB8286A3F47F2256FCB0996995998355E793149535D5B95048DC782330306813489F729AE11E34152C4C846D0D5C9CDDFF6A671A0D6DBEE757E0E9308540C25
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="1229608"/>..<arg nm="osinsty" val="1"/>..<arg nm="lever" val="11.1.17134.0-11.0.47"/>..<arg nm="portos" val="0"/>..<arg nm="ram" val="4096"/>..

C:\ProgramData\Microsoft\Windows\WER\Temp\WER768F.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):	8352
Entropy (8bit):	3.698285676014007
Encrypted:	false
SSDEEP:	192:RrI7r3GLNivQ6n6Yyre6ppgmFTtSZXECPrRt89b2Pksfz0fm:RrlsNio6n6YN6ppgmFTtSrK2XfX
MD5:	DC7F527257F91360B545730F06FAABCD
SHA1:	70A3604AAC6ABF2C968C7D6579D303B4C7C92599
SHA-256:	F396415ED5717A6005EC6853B6D48554EF93C3102BDBF76D3F1B71C21691A43F
SHA-512:	7D672486651D6F1E91E34A2D43616DC5BDBD1BEDA7A40A739578F88CF3AF8E40B0D96D8CC178971F512A2E82A74A5540F64D74039A24F30F0FA8732FE5D3796C
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.I.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.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.I.n.f.o.r.m.a.t.i.o.n.>.....<P.r.o.c.e.s.s.I.n.f.o.r.m.a.t.i.o.n.>.....<P.i.d.>.6.4.8.8.<./P.i.d.>.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WER7D28.tmp.xml

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	4696
Entropy (8bit):	4.505966922915317
Encrypted:	false
SSDEEP:	48:cvlwSD8zs7+JgtWl9SkrWSC8B58fm8M4JCdsmYFus4+q8/1DSu4SrSy6d:ulTf701FSNcJ0s4EWuDWy6d

C:\ProgramData\Microsoft\Windows\WER\Temp\WER7D28.tmp.xml	
MD5:	907F392A9030B8289FE729AAE7A3CE6B
SHA1:	BB8D390E1D325114C2FEB4578A0615168FF90EAB
SHA-256:	A4D890A2AFC57D53CC57E8E0E89014B1FC8A37A3E3B1F4065BA92A05EC842205
SHA-512:	2F73B2B2A471EA7D9C0EDD3E6A26FC95E2335C6E17B97B7A558FBF9EF1125C7A4BDE72C35140D68B6D3A2F1B8AE27A4B82D40E52CC04E6C34FB3376A8179D612
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="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="1229608" />.. <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\WER7D94.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):	8352
Entropy (8bit):	3.695325784298672
Encrypted:	false
SSDEEP:	192:Rrl7r3GLNix06T76Yyrz6ppgmft5SZXECprz89b2U8sf0Cm:RrlsNiC6P6Yw6ppgmft5SWNPfl
MD5:	012C49EB65729BE5D6DABA5A8179BFDC
SHA1:	371270CCC6F15E68668A31D1DB2A6A8F8414B8A5
SHA-256:	9888583FB03961D1B1306D844728D035899C7B0AEF6CE125E4CAD727E8EDD8C8
SHA-512:	341A5F5E7C5B6008C8C78B78F6161997BD6F09574693A1E45C29BFA88804F19D868FCF92748796D583083148445393C315FCC9894DFB424815259FD78EDF2F14
Malicious:	false
Preview:	..<?.xm.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.I.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.e.r.s.4_ .r.e.l.e.a.s.e...18.0.4.1.0.-.18.0.4.</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.I.n.f.o.r.m.a.t.i.o.n.>.....<P.r.o.c.e.s.s.I.n.f.o.r.m.a.t.i.o.n.>.....<P.i.d.>.6.5.5.2.</P.i.d.>.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WER81DB.tmp.xml	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	4696
Entropy (8bit):	4.502353144285801
Encrypted:	false
SSDEEP:	48:cvlwSD8zs7+JgtWi9SkrWSC8Bv8fm8M4JCdsmcFk+q8/1DJZ4SrSrd:uItf701FSNWJ05EPDWRd
MD5:	43FEBBFD677E2C67D87CDD3A92A3E8FA
SHA1:	42CC666DBF0EB7A36CD884D5999491D6C3C449D8
SHA-256:	D00A459F2A8228DB9D57CA7EFEFBE9740224EA7A94D577176557BDEB6BE8417F
SHA-512:	3488AB796C0C9EF6ACFEBFC1F63242499205063F358FA0E408B4BEB724199899FF8DE1FA0DCAC1424B52A51994061F886686F403E2AB8E23D7D36DE91290DD6C
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="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="1229608" />.. <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:\Users\user\AppData\Local\Temp\WERDE3.tmp.WERDataCollectionStatus.txt	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Little-endian UTF-16 Unicode text, with CRLF, CR line terminators
Category:	dropped
Size (bytes):	4878
Entropy (8bit):	3.2564303290467054
Encrypted:	false
SSDEEP:	96:pwpwi+kXkX4kj0uWn0Q50Qu0Qga0QXm0QIO0QjiFg+XQYszeuzSzbxGQl5UhmNc:pTIZZuqEGWoeyOkNKgtlJ
MD5:	39F254F5A4E96785B1604BB50699C1F8
SHA1:	D973C28A1868F1930451DCC95BC7469098BDAAD2
SHA-256:	8F10F8E17D8EB791E53D5812533CB1BFE6C359BF02320CF465A685ACCFE9F256
SHA-512:	CEABA9EF8E7489025B76BC064752AAA5C26801F7CC29066F4067485746508B6DE935F443FC9A542124E8ACDA483E716670E989D087D53D620B6FC97988D97B41
Malicious:	false

Preview:	S.n.a.p.s.h.o.t.s.t.a.t.i.s.t.i.c.s:.....S.i.g.n.a.t.u.r.e.....:P.S.S.D:.....F.l.a.g.s./C.a.p.t.u.r.e.F.l.a.g.s.....:0.0.0.0.0.0.0.9/d.0.0.0.3.9.f.f.....- .A.u.x.p.a.g.e.s.....:1.e.n.t.r.i.e.s.l.o.n.g.....V.A.s.p.a.c.e.s.t.r.e.a.m.....:4.3.6.5.6.b.y.t.e.s.i.n.s.i.z.e.....:H.a.n.d.l.e.t.r.a.c.e. .s.t.r.e.a.m.....:0.b.y.t.e.s.i.n.s.i.z.e.....:H.a.n.d.l.e.s.t.r.e.a.m.....:1.0.9.7.2.b.y.t.e.s.i.n.s.i.z.e.....:T.h.r.e.a.d.s.....:2. .t.h.r.e.a.d.s.....:T.h.r.e.a.d.s.t.r.e.a.m.....:1.6.6.4.b.y.t.e.s.i.n.s.i.z.e.....S.n.a.p.s.h.o.t.p.e.r.f.o.r.m.a.n.c.e.c.o.u.n.t.e.r.s:.....:T.o.t.a.l.C.y.c. l.e.C.o.u.n.t.....:1.2.1.5.5.0.7.5.2.c.y.c.l.e.s:.....:V.a.C.l.o.n.e.C.y.c.l.e.C.o.u.n.t....
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Static File Info

General	
File type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Entropy (8bit):	7.160650328982938
TrID:	- 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:	SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll
File size:	1093632
MD5:	345eadc8b1f5d0b373b531902c06572e
SHA1:	a0a170c3bf53be55a625c7793bfe23edd4038f05
SHA256:	31bcae869dbae8bfd20fc177bf4158e75fc7fd00c694ae13f23dff6229f8e8e
SHA512:	88573788ffb297007445449b45075e70e10f92a787954163ce74e4aa099d984530929f27f5c1c23e27e595e096831c10dcaf07ee39aaad6803f839047f8096c6
SSDEEP:	24576:ojsXggYiykQsMy2GSuCAaimSQws2yyyq+YoWEUK6ES0wOyeSGwswWquEQq2GiMciB:d
File Content Preview:	MZ.....@.....I.Z..(4..(4..(4..Z...&)4...Z)4..Q...)4..u5..(4....K(4..v6."(4.7....(4.(4...i(4.....Z(4..(5.f)4.Rich.(4.....PE..L...&ya.....!.....`...P.....K.....p.....

File Icon

	
Icon Hash:	74f0e4ecccdce0e4

Static PE Info

General	
Entrypoint:	0x10004b90
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x10000000
Subsystem:	windows gui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE, DLL
DLL Characteristics:	DYNAMIC_BASE, NX_COMPAT
Time Stamp:	0x61798526 [Wed Oct 27 16:58:14 2021 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	5
OS Version Minor:	0
File Version Major:	5
File Version Minor:	0
Subsystem Version Major:	5
Subsystem Version Minor:	0
Import Hash:	ae858e1bcf44b240b65263bbd6945db2

Entrypoint Preview

Data Directories

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x5dfe	0x6000	False	0.384562174479	data	4.44056461685	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x7000	0xf4032	0xf5000	False	0.135153260523	data	7.11996208116	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.data	0xfc000	0xbd1c	0xb000	False	0.234153053977	data	5.69509557044	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.rsrc	0x108000	0x3e8	0x1000	False	0.119873046875	data	1.03136554304	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0x109000	0x2e14	0x3000	False	0.231608072917	data	5.67874721692	IMAGE_SCN_TYPE_GROUP, IMAGE_SCN_TYPE_COPY, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

Resources

Imports

Exports

Version Infos

Network Behavior

No network behavior found

Code Manipulations

Statistics

Behavior



Click to jump to process

System Behavior

Analysis Process: loaddll32.exe PID: 3104 Parent PID: 3120

General

Start time:	05:15:24
Start date:	28/10/2021
Path:	C:\Windows\System32\loaddll32.exe
Wow64 process (32bit):	true
Commandline:	loaddll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll'
Imagebase:	0xe40000
File size:	893440 bytes
MD5 hash:	72FCD8FB0ADC38ED9050569AD673650E
Has elevated privileges:	true
Has administrator privileges:	true

Programmed in:	C, C++ or other language
Yara matches:	Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 00000000.00000000.686620423.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	moderate

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

Analysis Process: cmd.exe PID: 4784 Parent PID: 3104

General

Start time:	05:15:24
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	cmd.exe /C rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',#1
Imagebase:	0xd80000
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: 6416 Parent PID: 3104

General

Start time:	05:15:24
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll,FFRgpmldwwWde
Imagebase:	0xfe0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 00000003.00000000.412312975.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	high

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

Analysis Process: rundll32.exe PID: 6408 Parent PID: 4784

General

Start time:	05:15:24
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true

Commandline:	rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',#1
Imagebase:	0xfe0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 00000004.00000002.692542013.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	high

File Activities

Show Windows behavior

File Read

Analysis Process: rundll32.exe PID: 5884 Parent PID: 3104

General

Start time:	05:16:19
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',CheckTrust
Imagebase:	0xfe0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 00000008.00000002.692811464.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	high

File Activities

Show Windows behavior

File Read

Analysis Process: rundll32.exe PID: 6256 Parent PID: 3104

General

Start time:	05:16:19
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',DllCanUnloadNow
Imagebase:	0xfe0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	- Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 00000009.00000000.630165009.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 00000009.00000000.610084790.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 00000009.00000002.659636393.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: rundll32.exe PID: 3192 Parent PID: 3104

General	
Start time:	05:16:20
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',DllGetClassObject
Imagebase:	0xfe0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	- Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000A.00000000.620992103.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000A.00000002.682477446.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000A.00000000.653774914.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: rundll32.exe PID: 6488 Parent PID: 3104

General	
Start time:	05:16:20
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Drixed-FJX345EADC8B1F5.514.dll',DownloadFile
Imagebase:	0xfe0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	- Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000C.00000000.642318739.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000C.00000002.687730478.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000C.00000000.653718345.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: rundll32.exe PID: 6552 Parent PID: 3104

General

Start time:	05:16:20
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe 'C:\Users\user\Desktop\SecuriteInfo.com.Draxed-FJX345EADC8B1F5.514.dll',GetCifFileFromFile
Imagebase:	0xfe0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	- Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000E.00000000.666915392.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000E.00000000.654050879.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security - Rule: JoeSecurity_Dridex_1, Description: Yara detected Dridex unpacked file, Source: 0000000E.00000002.683460659.000000006E9E1000.00000020.00020000.sdmp, Author: Joe Security
Reputation:	high

Analysis Process: WerFault.exe PID: 5532 Parent PID: 6256

General

Start time:	05:17:50
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6256 -s 652
Imagebase:	0xdf0000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

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: 4708 Parent PID: 3192

General

Start time:	05:18:00
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 3192 -s 652
Imagebase:	0xdf0000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

File Created

File Deleted

File Written

Registry Activities

Show Windows behavior

Key Created

Key Value Modified

Analysis Process: WerFault.exe PID: 3340 Parent PID: 6488

General

Start time:	05:18:01
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6488 -s 652
Imagebase:	0xdf0000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

File Created

File Deleted

File Written

Registry Activities

Show Windows behavior

Key Created

Key Value Modified

Analysis Process: WerFault.exe PID: 6188 Parent PID: 6552**General**

Start time:	05:18:06
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6552 -s 652
Imagebase:	0xdf0000
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: WerFault.exe PID: 5060 Parent PID: 6256****General**

Start time:	05:18:07
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6256 -s 652
Imagebase:	0xdf0000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: WerFault.exe PID: 4800 Parent PID: 3192**General**

Start time:	05:18:14
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 3192 -s 652
Imagebase:	0xdf0000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B

Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: WerFault.exe PID: 5356 Parent PID: 6488

General

Start time:	05:18:14
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6488 -s 652
Imagebase:	0xdf0000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: WerFault.exe PID: 460 Parent PID: 6552

General

Start time:	05:18:20
Start date:	28/10/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6552 -s 652
Imagebase:	0xdf0000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Disassembly

Code Analysis