

JOESandbox Cloud BASIC



**ID:** 532221

**Sample Name:** 6zAcNIJXo7.dll

**Cookbook:** default.jbs

**Time:** 20:58:28

**Date:** 01/12/2021

**Version:** 34.0.0 Boulder Opal

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Analysis Process: WerFault.exe PID: 2824 Parent PID: 5644	24
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# Windows Analysis Report 6zAcNIJXo7.dll

## Overview

### General Information

Sample Name:	6zAcNIJXo7.dll
Analysis ID:	532221
MD5:	c7e23f2764d6ed9.
SHA1:	67f31b13485f91b..
SHA256:	d048f196a39fc7d..
Tags:	<span>32</span> <span>dll</span> <span>exe</span> <span>trojan</span>
Infos:	
Most interesting Screenshot:	

### Detection

**MALICIOUS**

**SUSPICIOUS**

**CLEAN**

**UNKNOWN**

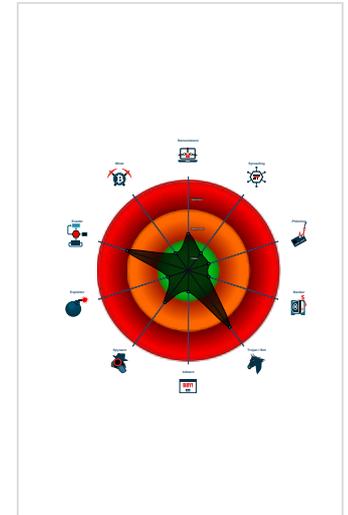
**Emotet**

Score:	72
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

### Signatures

- Found malware configuration
- Multi AV Scanner detection for subm...
- Yara detected Emotet
- C2 URLs / IPs found in malware con...
- 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



## Process Tree

- System is w10x64
- loadll32.exe (PID: 4668 cmdline: loadll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll" MD5: 72FCD8FB0ADC38ED9050569AD673650E)
  - cmd.exe (PID: 6172 cmdline: cmd.exe /C rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",#1 MD5: F3BDBE3BB6F734E357235F4D5898582D)
    - rundll32.exe (PID: 6176 cmdline: rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",#1 MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
      - rundll32.exe (PID: 6324 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",Control\_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
    - rundll32.exe (PID: 6404 cmdline: rundll32.exe C:\Users\user\Desktop\6zAcNIJXo7.dll,Control\_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
      - rundll32.exe (PID: 6312 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Windows\SysWOW64\Zsdqkzbleakbz\gnpormwqbjjsi.vaq",YawfQDI MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
    - rundll32.exe (PID: 6996 cmdline: rundll32.exe C:\Users\user\Desktop\6zAcNIJXo7.dll,axamexdrqyrgb MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
      - rundll32.exe (PID: 6300 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",Control\_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
    - rundll32.exe (PID: 4248 cmdline: rundll32.exe C:\Users\user\Desktop\6zAcNIJXo7.dll,bhramccfbdd MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
      - rundll32.exe (PID: 5344 cmdline: C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",Control\_RunDLL MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
    - WerFault.exe (PID: 5544 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 4668 -s 272 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
    - WerFault.exe (PID: 3860 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 4668 -s 324 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
  - svchost.exe (PID: 4884 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p -s BITS MD5: 32569E403279B3FD2EDB7EBD036273FA)
  - svchost.exe (PID: 5644 cmdline: C:\Windows\System32\svchost.exe -k WerSvcGroup MD5: 32569E403279B3FD2EDB7EBD036273FA)
    - WerFault.exe (PID: 2824 cmdline: C:\Windows\SysWOW64\WerFault.exe -pss -s 468 -p 4668 -ip 4668 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
    - WerFault.exe (PID: 3160 cmdline: C:\Windows\SysWOW64\WerFault.exe -pss -s 572 -p 4668 -ip 4668 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
  - svchost.exe (PID: 4820 cmdline: C:\Windows\System32\svchost.exe -k netsvcs -p MD5: 32569E403279B3FD2EDB7EBD036273FA)
- cleanup

## Malware Configuration

Threatname: Emotet

```

{
  "C2 list": [
    "46.55.222.11:443",
    "104.245.52.73:8080",
    "41.76.108.46:8080",
    "103.8.26.103:8080",
    "185.184.25.237:8080",
    "103.8.26.102:8080",
    "203.114.109.124:443",
    "45.118.115.99:8080",
    "178.79.147.66:8080",
    "58.227.42.236:80",
    "45.118.135.203:7080",
    "103.75.201.2:443",
    "195.154.133.20:443",
    "45.142.114.231:8080",
    "212.237.5.209:443",
    "207.38.84.195:8080",
    "104.251.214.46:8080",
    "212.237.17.99:8080",
    "212.237.56.116:7080",
    "216.158.226.206:443",
    "110.232.117.186:8080",
    "158.69.222.101:443",
    "107.182.225.142:8080",
    "176.104.106.96:8080",
    "81.0.236.90:443",
    "50.116.54.215:443",
    "138.185.72.26:8080",
    "51.68.175.8:8080",
    "210.57.217.132:8080"
  ],
  "Public Key": [
    "RUNTMSAAAABAX3S2xNjcDD0fBno33LnSt71ei+nofIPoXkNFOX1MeiwCh48iz97k80mJjGGZXwardnDXxi8GCHGNL0PFj5",
    "RUNLMSAAAADzozWID14r9DVWzQpMKTS88RDdy7BPILP6AiDOTLYMHkSWvrQ0Ss1bmr10vZ2Pz+AQWzRMggQmAt06rPH7nyx2"
  ]
}

```

## Yara Overview

### Memory Dumps

Source	Rule	Description	Author	Strings
00000005.00000002.598946349.000000000072A000.0000004.00000020.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000000.00000000.596768757.0000000000A60000.00000040.00000010.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000000.00000000.615675303.0000000000B8C000.00000004.00000020.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000002.00000003.557368858.0000000002D65000.0000004.00000001.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000003.00000002.595689976.000000000060A000.0000004.00000020.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	

[Click to see the 14 entries](#)

### Unpacked PEs

Source	Rule	Description	Author	Strings
0.0.loaddll32.exe.a60000.3.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
0.0.loaddll32.exe.a60000.0.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
0.0.loaddll32.exe.b93b30.7.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
3.2.rundll32.exe.622160.1.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
11.2.rundll32.exe.2ce22d0.0.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	

[Click to see the 31 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

### Networking:



C2 URLs / IPs found in malware configuration

### E-Banking Fraud:



Yara detected Emotet

### Hooking and other Techniques for Hiding and Protection:



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

### 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 <b>1</b>	Path Interception	Process Injection <b>1 2</b>	Masquerading <b>2</b>	OS Credential Dumping	System Time Discovery <b>1</b>	Remote Services	Archive Collected Data <b>1</b>	Exfiltration Over Other Network Medium	Encrypted Channel <b>1</b>	Eavesdrop on Insecure Network Communication
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Virtualization/Sandbox Evasion <b>3</b>	LSASS Memory	Security Software Discovery <b>5 1</b>	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Application Layer Protocol <b>1</b>	Exploit SS7 to Redirect Phone Calls/SMS
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Process Injection <b>1 2</b>	Security Account Manager	Virtualization/Sandbox Evasion <b>3</b>	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)	Deobfuscate/Decode Files or Information <b>1</b>	NTDS	Process Discovery <b>2</b>	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation	SIM Card Swap
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Hidden Files and Directories <b>1</b>	LSA Secrets	Remote System Discovery <b>1</b>	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Obfuscated Files or Information <b>2</b>	Cached Domain Credentials	File and Directory Discovery <b>2</b>	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 <b>1</b>	DCSync	System Information Discovery <b>3 3</b>	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Points





## Antivirus, Machine Learning and Genetic Malware Detection

### Initial Sample

Source	Detection	Scanner	Label	Link
6zAcNIJXo7.dll	23%	VirusTotal		<a href="#">Browse</a>
6zAcNIJXo7.dll	24%	ReversingLabs	Win32.Trojan.Injuke	

### Dropped Files

No Antivirus matches

### Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
2.2.rundll32.exe.970000.0.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>
0.0.loadll32.exe.a60000.0.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>
3.2.rundll32.exe.510000.0.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>
0.2.loadll32.exe.a60000.0.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>
0.0.loadll32.exe.a60000.3.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>
5.2.rundll32.exe.3c0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>

Source	Detection	Scanner	Label	Link	Download
4.2.rundll32.exe.8e0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>
0.0.loaddll32.exe.a60000.9.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>
0.0.loaddll32.exe.a60000.6.unpack	100%	Avira	HEUR/AGEN.1110387		<a href="#">Download File</a>

## Domains

No Antivirus matches

## URLs

Source	Detection	Scanner	Label	Link
http://crl.ver)	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
195.154.133.20	unknown	France		12876	OnlineSASFR	true
212.237.17.99	unknown	Italy		31034	ARUBA-ASNIT	true
110.232.117.186	unknown	Australia		56038	RACKCORP-APRackCorpAU	true
104.245.52.73	unknown	United States		63251	METRO-WIRELESSUS	true
138.185.72.26	unknown	Brazil		264343	EmpasoftLtdaMeBR	true
81.0.236.90	unknown	Czech Republic		15685	CASABLANCA-ASInternetCollocationProvid erCZ	true
45.118.115.99	unknown	Indonesia		131717	IDNIC-CIFO-AS-IDPTCitraJelajahInformatikal D	true
103.75.201.2	unknown	Thailand		133496	CDNPLUSCOLTD-AS-APCDNPLUSCOLTDTH	true
216.158.226.206	unknown	United States		19318	IS-AS-1US	true
107.182.225.142	unknown	United States		32780	HOSTINGSERVICES-INCUS	true
45.118.135.203	unknown	Japan		63949	LINODE-APLinodeLLCUS	true
50.116.54.215	unknown	United States		63949	LINODE-APLinodeLLCUS	true
51.68.175.8	unknown	France		16276	OVHFR	true
103.8.26.102	unknown	Malaysia		132241	SKSATECH1-MYSKSATECHNOLOGYSD NBHDMY	true
46.55.222.11	unknown	Bulgaria		34841	BALCHIKNETBG	true
41.76.108.46	unknown	South Africa		327979	DIAMATRIXZA	true
103.8.26.103	unknown	Malaysia		132241	SKSATECH1-MYSKSATECHNOLOGYSD NBHDMY	true
178.79.147.66	unknown	United Kingdom		63949	LINODE-APLinodeLLCUS	true
212.237.5.209	unknown	Italy		31034	ARUBA-ASNIT	true
176.104.106.96	unknown	Serbia		198371	NINETRS	true
207.38.84.195	unknown	United States		30083	AS-30083-GO-DADDY-COM-LLCUS	true
212.237.56.116	unknown	Italy		31034	ARUBA-ASNIT	true
45.142.114.231	unknown	Germany		44066	DE-FIRSTCOLOWwwfirst-colonetDE	true
203.114.109.124	unknown	Thailand		131293	TOT-LLI-AS-APTOTPublicCompanyLimit edTH	true

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
210.57.217.132	unknown	Indonesia		38142	UNAIR-AS-IDUniversitasAirlanggaID	true
58.227.42.236	unknown	Korea Republic of		9318	SKB-ASSKBroadbandCoLtdKR	true
185.184.25.237	unknown	Turkey		209711	MUVHOSTTR	true
158.69.222.101	unknown	Canada		16276	OVHFR	true
104.251.214.46	unknown	United States		54540	INCERO-HVVCUS	true

## Private

IP  
127.0.0.1

## General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	532221
Start date:	01.12.2021
Start time:	20:58:28
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 11m 4s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	6zAcNIJXo7.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:	23
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none"> <li>• HCA enabled</li> <li>• EGA enabled</li> <li>• HDC enabled</li> <li>• AMSI enabled</li> </ul>
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal72.troj.evad.winDLL@32/18@0/30
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 17.9% (good quality ratio 17.3%)</li> <li>• Quality average: 73.3%</li> <li>• Quality standard deviation: 24.2%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 79%</li> <li>• Number of executed functions: 0</li> <li>• Number of non-executed functions: 0</li> </ul>
Cookbook Comments:	<ul style="list-style-type: none"> <li>• Adjust boot time</li> <li>• Enable AMSI</li> <li>• Sleeps bigger than 120000ms are automatically reduced to 1000ms</li> <li>• Found application associated with file extension: .dll</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

Time	Type	Description
21:01:14	API Interceptor	1x Sleep call for process: svchost.exe modified

## Joe Sandbox View / Context

### IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
195.154.133.20	mal.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	mal2.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	mal.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	mal2.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	2gyA5uNi6VPQUA.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	2gyA5uNi6VPQUA.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	9sQccNfqAR.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	FILE_464863409880121918.xlsm	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	9sQccNfqAR.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	t3XtgyQEoe.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	t3XtgyQEoe.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	SCAN_35292280954166786.xlsm	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	U4pi8WRxNJ.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	oERKAQeB4d.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	FC9fpZrma1.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Z4HpRSQD6I.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	uLCt7sc5se.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	rGF1Xgw9II.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	nBtjFS1D08.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	212.237.17.99	6zAcNIJXo7.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>
mal.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
mal2.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
mal.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
mal2.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
2gyA5uNi6VPQUA.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
2gyA5uNi6VPQUA.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
9sQccNfqAR.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
FILE_464863409880121918.xlsm		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
9sQccNfqAR.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
t3XtgyQEoe.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
t3XtgyQEoe.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
SCAN_35292280954166786.xlsm		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
U4pi8WRxNJ.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
oERKAQeB4d.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
FC9fpZrma1.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
Z4HpRSQD6I.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
uLCt7sc5se.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
rGF1Xgw9II.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
nBtjFS1D08.dll		<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	

### Domains

No context

### ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
ARUBA-ASNIT	6zAcNIJXo7.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.237.56.116
	DHL DOCUMENT FOR #504.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 62.149.128.40
	RqgAGRvHNwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	RqgAGRvHNwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	dFUOuTxFQrXAwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	RbrKCqqjDPUwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	dFUOuTxFQrXAwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	RbrKCqqjDPUwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	mal.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.237.56.116
	mal2.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.237.56.116
	mal.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.237.56.116
	GYRxsMXXtwSwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	KsXtuXmxoZvgudVwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	xTpcEZvwmHqwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	mal2.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.237.56.116
	GYRxsMXXtwSwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	KsXtuXmxoZvgudVwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	xTpcEZvwmHqwhoreniggagay.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	invoice template 33142738819.docx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 94.177.217.88
	2gyA5uNl6VPQUA.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.237.56.116
OnlineSASFR	6zAcNlJXo7.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	mal.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	mal2.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	mal.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	mal2.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	2gyA5uNl6VPQUA.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	2gyA5uNl6VPQUA.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	spZRMihlrkFGqYq1f.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.146.35
	spZRMihlrkFGqYq1f.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.146.35
	AtlanticareINV25-67431254.htm	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 51.15.17.195
	9sQccNfqAR.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	FILE_464863409880121918.xlsm	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	9sQccNfqAR.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	t3XtgyQEoe.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	t3XtgyQEoe.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20
	67MPsax8fd.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 163.172.208.8
	Linux_x86	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.83.174.79
	184285013-044310-Factura pendiente (2).exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 212.83.130.20
	MTjXit7lJn	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 51.158.219.54
	SCAN_35292280954166786.xlsm	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 195.154.133.20

### JA3 Fingerprints

No context

### Dropped Files

No context

### Created / dropped Files

C:\ProgramData\Microsoft\Network\Downloader\edb.log	
Process:	C:\Windows\System32\svchost.exe
File Type:	MPEG-4 LOAS
Category:	dropped
Size (bytes):	1310720
Entropy (8bit):	0.2485944511597269
Encrypted:	false
SSDEEP:	1536:BJiRdfVzkZm3lyf49uyc0ga04PdHS9LrM/oVMUdSRU4G:BJiRdfu2SRU4G
MD5:	5AA9010F86AAA454CA8AEE0BC5432844
SHA1:	6386A8DADB09CD4AAB9D91049CD1D1963B92A931
SHA-256:	47DA8C9FC8223551A0BD062C9DECFC1D0D6F9AFD5FDD71D3708F4A019B47ED4A
SHA-512:	E23E7173DD345E611CBA31DFB30C896E2D4CB00B50E099CAE0C69415BA53A607FF19BF102672CB5524E0A04E3D3AA80047A71D2E58DFBF69281E7ECF7A7A801
Malicious:	false
Preview:	V.d.....@...@.3...w.....3...w.....C:\ProgramData\Microsoft\Network\Downloader\.....C:\ProgramData\Microsoft\Network\Downloader\.....@...@.....d#.....



C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash\_loadDll32.exe\_d71d33d652a62c864cb684e881f783bcee8c2df7\_d70d8aa6\_0ebff56f\Report.wer

Encrypted:	false
SSDEEP:	96:cgFdfwZqyhy9hk1Dg3fWpXIQcQmc6W6hcEPcw3f+a+z+HbHgbEVG4r4mMOyWZAXGo:JqBBH45FLjKfq/7s6S274fTW
MD5:	9315D9FBF557FA80186C275A58BD321A
SHA1:	757D0034D1502A4A2BE1598CAFE67783FBA4ED66
SHA-256:	277F69162DD92575BF47BF9D18909659F3AE992F9FE8C2500CD7635FA0BECF8D
SHA-512:	D55717982C3B94AD577F05ACC3AB2E81DB9ECAE056EBA2C05B57589AC3BA2965F940ED973E9EDF53057203ECDDA762CA64D8767DAF95CC800042563CC293DF
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.=1.3.2.8.2.8.9.4.9.2.0.8.8.5.1.4.7.4.....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.=1.3.2.8.2.8.9.4.9.2.8.2.9.1.3.6.7.4.....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.=f.7.b.9.3.e.b.4.-b.4.3.d.-4.4.9.c.-a.a.2.1.-a.a.d.7.8.7.5.d.b.d.e.d.....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.=d.0.a.9.4.c.d.a.-2.3.f.d.-4.e.c.a.-b.a.8.b.-c.0.d.1.e.6.3.6.a.c.5.1.....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.=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.=0.0.0.0.1.2.3.c.-0.0.0.1.-0.0.1.c.-a.0.c.6.-2.9.6.3.3.9.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.!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.o.a.d.d.l.l.3.2...e.x.e.....T.a.r.g.e.t.A.p.p.V.e.

C:\ProgramData\Microsoft\Windows\WER\Temp\WER2C87.tmp.csv

Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	54786
Entropy (8bit):	3.076333984011047
Encrypted:	false
SSDEEP:	1536:HHb2TSLk7+W7AMbl6jEk8b+E10Wm1v5I:HHb2TSLk7+W7AMbl6jEk8b+U0Wm1v5I
MD5:	C02DA58C9163875DDE4A126EB462E9A1
SHA1:	0A2F8FDCF105F9B01A97FE544632CADBEB57CB01
SHA-256:	E7F165C48F9A84354B60EE280D62E72E364E282ACCE1F73D91CE24E2D2A557DD
SHA-512:	1B2DAD82728DB75D3874CEB380F2E4A12F274C3771A4EAF08F2B3CFFDACCEDD213B31247516C2471555D40E69463CF8B4F9225E45B2D278C8580A0D3D44F7
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.i.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.i.l.e.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\WER3041.tmp.txt

Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	13340
Entropy (8bit):	2.694710494201981
Encrypted:	false
SSDEEP:	96:9GiZYWSuxx/OYwYmWwUHYUYEZLetF4OD6nhwWbOzaUmv1TFoKlxZ3:9jZDC3h3+otzaUmv1TFo9xZ3
MD5:	30F32608D2A56E14CAC4A2EEB0A4F51D
SHA1:	2C38E92DCC306540B28DC098EA8A26B89B58FD12
SHA-256:	EBEB6A9A01BB1141B1C90052011DBDA150B6F053AF34EEA02417F94EC5ADCAA6
SHA-512:	01171CD40D37AD87E8A53E3A9339262C6CB51616377B95A621D843437DAC022790261B59B6B5AA1AD5A71099416CAC0A70EE0519059418D47D456F559D03D41F
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\WER507C.tmp.csv

Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	53092
Entropy (8bit):	3.0784294516944835
Encrypted:	false
SSDEEP:	1536:ZvHF0cAHIGL5+G7AMUVEgmpMc+c20W55rO8q:ZvHF0cAHIGL5+G7AMUVEgmpMc+v0W5y
MD5:	B3690B79E2319DD5C7A0A447090B9B47
SHA1:	09C24AB18C0AB36AE28D3BA286F3C0CBDE03BF18
SHA-256:	FCA6A165CDA7189936ECE2410340E6BD9EDD19122DF254C33A70CF9F2D548CD0

**C:\ProgramData\Microsoft\Windows\WER\Temp\WER507C.tmp.csv**

SHA-512:	DD24C70BB04178A4B65E586A9374CF7188D5D3E876A4CEBCCE92A31C4A613D37C6478FBAC69E20D6053609B79AD4F679CE3DF15614ACA5F238F45431C6009DF
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.I.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.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\WER5EC5.tmp.txt**

Process:	C:\Windows\System32\svchost.exe
File Type:	data
Category:	dropped
Size (bytes):	13340
Entropy (8bit):	2.694643598554126
Encrypted:	false
SSDEEP:	96:9GiZYWghOD3LYFYF5W2u2HeUYEZ3y2btFi0O5z9wgcCrEaKmYPAr0IqZ3:9jZDD7SgXLLcsaKmYPAr0jqZ3
MD5:	79B97CAE7376674F218C321A353AA8CB
SHA1:	2F137749749239960FB3DD68BFE1D6DA62ABC6DA
SHA-256:	7720CF386642AB215CBE095291534BED4EF24B40D1E414D078CC8A54EB5D062
SHA-512:	AC171DE93F99F91C22F869D5AEB63C2D3737B65BBE0055A9A07B423415E7E5EFC0E9E2AA02302BA7B6D7FFCD9CD7424856A9928537248C47E73C935F0A835E
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\WERB1ED.tmp.dmp**

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini Dump crash report, 15 streams, Thu Dec 2 05:01:53 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	26388
Entropy (8bit):	2.5129117145884763
Encrypted:	false
SSDEEP:	192:POFYf+dOlrx+qZhZyqjaBDdHnHvRBwak6J0dOe+UZr:2sflrxlnZtKtwak6IOi
MD5:	E414D434C126C5E3A34B58BF2C2691E2
SHA1:	E3E1241B44D69FF7425AD84838DF348E2BCDB613
SHA-256:	9D2635AB0D5B57C214B5983F7A7E0D5D24EE84C6FFA50FEC14F8F9BE448339E8
SHA-512:	C6580681F6BEAA7035D894DC4763FD3BFAFB16D4C3E4C02FDB0BAB43A4C641E431F468B68E802EDBDE3593537EA983C1516C8D561146E9198D6CC78B822E8A0
Malicious:	false
Preview:	MDMP.....AS.a.....4.....H.....\$.....8.....T.....h.....Z.....U.....B.....p.....GenuineIntelW.....T.....<.....R.a/.....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...rs.4...r.e.l.e.a.s.e...1.8.0.4.1.0.-1.8.0.4.....

**C:\ProgramData\Microsoft\Windows\WER\Temp\WERB5D6.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):	8342
Entropy (8bit):	3.702216729606524
Encrypted:	false
SSDEEP:	192:Rrl7r3GLNimF6gBXF6YFZSUJ5GgmfsSzKcPBH89bQ3sfpQm:RrisNik686YbSUXGgmfsSziQ8f7
MD5:	7439244D3ACB486F21A0681908A0773A
SHA1:	081E8D4257C5DB8CEF0A9EE9B011D2EE05D3E7C7
SHA-256:	FEA0D259E46748096FFA28A6B6B09EDF7B54A26F651D1E10B49BED15B7A376D6
SHA-512:	E297109798879B6AF9A731AF62FA35298576154FBA34F06F6572DB31EF84F44625E132E78D9012CEF1449E0813B7C1A29909494F0C9035375434CA25E8BE7E69
Malicious:	false

C:\ProgramData\Microsoft\Windows\WER\Temp\WERB5D6.tmp.WERInternalMetadata.xml

Preview:	<pre> ..&lt;?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."?&gt;.....&lt;W.E.R.R.e.p.o.r.t.M.e.t.a.d.a.t.a.&gt;.....&lt;O.S.V.e.r.s.i.o.n.I.n.f.o.r.m.a.t.i.o.n.&gt;.....&lt;W.i.n.d.o.w.s.N.T.V.e.r.s.i.o.n.&gt;1.0.0.&lt;/W.i.n.d.o.w.s.N.T.V.e.r.s.i.o.n.&gt;.....&lt;B.u.i.l.d.&gt;1.7.1.3.4.&lt;/B.u.i.l.d.&gt;.....&lt;P.r.o.d.u.c.t.&gt;(0x3.0):: .W.i.n.d.o.w.s. .1.0. .P.r.o.&lt;/P.r.o.d.u.c.t.&gt;.....&lt;E.d.i.t.i.o.n.&gt;P.r.o.f.e.s.s.i.o.n.a.l.&lt;/E.d.i.t.i.o.n.&gt;.....&lt;B.u.i.l.d.S.t.r.i.n.g.&gt;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.&lt;/B.u.i.l.d.S.t.r.i.n.g.&gt;.....&lt;R.e.v.i.s.i.o.n.&gt;1.&lt;/R.e.v.i.s.i.o.n.&gt;.....&lt;F.l.a.v.o.r.&gt;M.u.l.t.i.p.r.o.c.e.s.s.o.r. .F.r.e.e.&lt;/F.l.a.v.o.r.&gt;.....&lt;A.r.c.h.i.t.e.c.t.u.r.e.&gt;X.6.4.&lt;/A.r.c.h.i.t.e.c.t.u.r.e.&gt;.....&lt;L.C.I.D.&gt;1.0.3.3.&lt;/L.C.I.D.&gt;.....&lt;/O.S.V.e.r.s.i.o.n.I.n.f.o.r.m.a.t.i.o.n.&gt;.....&lt;P.r.o.c.e.s.s.I.n.f.o.r.m.a.t.i.o.n.&gt;.....&lt;P.i.d.&gt;4.6.6.8.&lt;/P.i.d.&gt;.....                 </pre>
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C:\ProgramData\Microsoft\Windows\WER\Temp\WERB858.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):	4.476568550462276
Encrypted:	false
SSDEEP:	48:cvlwSD8zstJgtWI9Z1WSC8Bsr8fm8M4J2yzZFO+q84Wvq6KcQlcQwQXd:ulTfHmESNbJJkgrKkwQXd
MD5:	A78FEB1C65A67FC0A5ACECF5CFFDC92
SHA1:	0244D7CCB68AEA72550587A4A08CBCA6FA3C9530
SHA-256:	884FCFEEB48463B3A3B83B85E683B4527E7ADAF4ECCF36A63BB85AD3F27ACB9
SHA-512:	AE660DE25F2E61EE330EF9128566DBD74257EE4DBD86B87043DBABF1B9C7E543FDE5D09F3842F62F7242A6C6087CC240C74811B86F8F76760A59F510A437A84
Malicious:	false
Preview:	<pre> &lt;?xml version="1.0" encoding="UTF-8" standalone="yes"?&gt;..&lt;req ver="2"&gt;.. &lt;tlm&gt;.. &lt;src&gt;.. &lt;desc&gt;.. &lt;mach&gt;.. &lt;os&gt;.. &lt;arg nm="vermaj" val="10" /&gt;.. &lt;arg nm="vermin" val="0" /&gt;.. &lt;arg nm="verblid" val="17134" /&gt;.. &lt;arg nm="vercsdbld" val="1" /&gt;.. &lt;arg nm="verqfe" val="1" /&gt;.. &lt;arg nm="csdbld" val="1" /&gt;.. &lt;arg nm="versp" val="0" /&gt;.. &lt;arg nm="arch" val="9" /&gt;.. &lt;arg nm="clid" val="1033" /&gt;.. &lt;arg nm="geoid" val="244" /&gt;.. &lt;arg nm="sku" val="48" /&gt;.. &lt;arg nm="domain" val="0" /&gt;.. &lt;arg nm="prodsuite" val="256" /&gt;.. &lt;arg nm="ntprodtype" val="1" /&gt;.. &lt;arg nm="platid" val="2" /&gt;.. &lt;arg nm="tmsi" val="1279572" /&gt;.. &lt;arg nm="osinsty" val="1" /&gt;.. &lt;arg nm="iever" val="11.1.17134.0-11.0.47" /&gt;.. &lt;arg nm="portos" val="0" /&gt;.. &lt;arg nm="ram" val="4096" /&gt;..                 </pre>

C:\ProgramData\Microsoft\Windows\WER\Temp\WERD1D9.tmp.dmp

Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 15 streams, Thu Dec 2 05:02:01 2021, 0x1205a4 type
Category:	dropped
Size (bytes):	1059424
Entropy (8bit):	1.3568715112423828
Encrypted:	false
SSDEEP:	3072:YS3icXpg4oWGI3vHoh5PHsQyv94WPBj8AOUXg+0AZola:YS3icZg3OwLnAZola
MD5:	621936AFF9F5A401CDBDA7ED16571403
SHA1:	29F29ACC36431B4D59B2C5BF4BE163DAB5F0DEBB
SHA-256:	10EC4FA7950277BECF177024730901D9DAAE25BF03FD394C364AAFE29D33CA7E
SHA-512:	0DF28A112CED2EB54E3B1CBAC018B16991240A064640B737797675325C4791A3485853DB363523CABBF494B05B748EBF4673B355C117EB95855FEF309737D463
Malicious:	false
Preview:	<pre> MDMP.....IS.a.....4.....H.....\$......8.....T.....@.....U.....B.....p..... ...GenuineIntelW.....T.....&lt;...R.a/.....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.e.r.s.4._r.e.l.e.a.s.e..1.8.0.4.1.0.-1.8.0.4..... .....                 </pre>

C:\ProgramData\Microsoft\Windows\WER\Temp\WERD9D9.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):	8302
Entropy (8bit):	3.693826829409955
Encrypted:	false
SSDEEP:	192:Rrl7r3GLNim86dUB6YFTSUYLgmfl8GS+CpD/89b23sfzSm:RrlsNiN6l6YRSUYLgmflRs+28f3
MD5:	F60B15870675CDB4422B00D653EFF506
SHA1:	F580DE8D043587932F0272A555FAD4C617E6F798
SHA-256:	04BFA5603A7A900A5848F91F5A0CFFD16A41EC35324C6118871D4A7105652801
SHA-512:	54CB1E94429AFA584ABF7EB51554F4E9D9DE5C6CF8E98A5DD211F29015D16091AD028BDB3D86C3838A9EADEDBCEDE444FF28858C7C3E683F20FB743348ED14A
Malicious:	false
Preview:	<pre> ..&lt;?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."?&gt;.....&lt;W.E.R.R.e.p.o.r.t.M.e.t.a.d.a.t.a.&gt;.....&lt;O.S.V.e.r.s.i.o.n.I.n.f.o.r.m.a.t.i.o.n.&gt;.....&lt;W.i.n.d.o.w.s.N.T.V.e.r.s.i.o.n.&gt;1.0.0.&lt;/W.i.n.d.o.w.s.N.T.V.e.r.s.i.o.n.&gt;.....&lt;B.u.i.l.d.&gt;1.7.1.3.4.&lt;/B.u.i.l.d.&gt;.....&lt;P.r.o.d.u.c.t.&gt;(0x3.0):: .W.i.n.d.o.w.s. .1.0. .P.r.o.&lt;/P.r.o.d.u.c.t.&gt;.....&lt;E.d.i.t.i.o.n.&gt;P.r.o.f.e.s.s.i.o.n.a.l.&lt;/E.d.i.t.i.o.n.&gt;.....&lt;B.u.i.l.d.S.t.r.i.n.g.&gt;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.&lt;/B.u.i.l.d.S.t.r.i.n.g.&gt;.....&lt;R.e.v.i.s.i.o.n.&gt;1.&lt;/R.e.v.i.s.i.o.n.&gt;.....&lt;F.l.a.v.o.r.&gt;M.u.l.t.i.p.r.o.c.e.s.s.o.r. .F.r.e.e.&lt;/F.l.a.v.o.r.&gt;.....&lt;A.r.c.h.i.t.e.c.t.u.r.e.&gt;X.6.4.&lt;/A.r.c.h.i.t.e.c.t.u.r.e.&gt;.....&lt;L.C.I.D.&gt;1.0.3.3.&lt;/L.C.I.D.&gt;.....&lt;/O.S.V.e.r.s.i.o.n.I.n.f.o.r.m.a.t.i.o.n.&gt;.....&lt;P.r.o.c.e.s.s.I.n.f.o.r.m.a.t.i.o.n.&gt;.....&lt;P.i.d.&gt;4.6.6.8.&lt;/P.i.d.&gt;.....                 </pre>

C:\ProgramData\Microsoft\Windows\WER\Temp\WERDC99.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):	4.430210411043158
Encrypted:	false
SSDEEP:	48:cvlwSD8zstJgtWI9Z1WSC8BsD8fm8M4J2yGtFNO+q84tj26KcQlcQwQXd:ulTfHmESNHJE1OxHKkwQXd
MD5:	E61215813E5A9C6F105D95D2D3B85DA6
SHA1:	3D13151819D197C4856EB99B5C9A881CAF0A3021
SHA-256:	16995677FCAE98C3F5AB6860B39580B89D7BD207BBC7AC5EEEA5D60E789E2663
SHA-512:	1B4B4FF5200579514DAFE7DE6AC9413F9F604CA319FF9D410ED65E0994D7707B5029B107AD7D39E59FF90A3C52D7B6453DFD0CA0F5363980DBF17878C869AF2
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="1279572" />.. <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\ServiceProfiles\LocalService\AppData\Local\FontCache\Fonts\Download-1.tmp	
Process:	C:\Windows\System32\svchost.exe
File Type:	ASCII text, with no line terminators
Category:	dropped
Size (bytes):	55
Entropy (8bit):	4.306461250274409
Encrypted:	false
SSDEEP:	3:YDQRWu83XfAw2fHbY:YMRi83X12f7Y
MD5:	DCA83F08D448911A14C22EBCACC5AD57
SHA1:	91270525521B7FE0D986DB19747F47D34B6318AD
SHA-256:	2B4B2D4A06044AD0BD2AE3287CFCBECED90B959FEB2F503AC258D7C0A235D6FE9
SHA-512:	96F3A02DC4AE302A30A376FC7082002065C7A35ECB74573DE66254EFD701E8FD9E9D867A2C8ABEB4C482738291B715D4965A0D2412663FDF1EE6CBC0BA9FBA A
Malicious:	false
Preview:	{"fontSetUri":"fontset-2017-04.json","baseUri":"fonts"}

C:\Windows\lappcompat\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):	4.27231027976809
Encrypted:	false
SSDEEP:	12288:T2EgPRnkPnlSbC9T9+Zo/19pTMxgYg+yM2CDfmM6/BzjmagZ0VjrY:KEgPRnkPnlSbC9j7
MD5:	0952282E9A8B733598FC12A6EAB089AD
SHA1:	CDCECB08EBD1E2DC3D1F958850315EA86B0991C1
SHA-256:	D532EBDC2C479220E74B6C594EC73B30FF2FCE90DEAC7AA86A0A92DE83B7D3C3
SHA-512:	0585D70D59C83374AB85F837A35BFA708E46319427C5489F2EE9F6934A68B90ED1DBE16B3124F82405938316F55A212BFEF5B0D47EA4F7026D906F83D59E054B
Malicious:	false
Preview:	regff[...]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.rmtmFl.9..... .....? .....

C:\Windows\lappcompat\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):	3.3974347454025566
Encrypted:	false
SSDEEP:	192:dxsY21RrQAGxRCA8YP5FSEsWftx1bxgoJ4XsaJNSdkyFn6yvRrsf8TWfyjdsIDm;jDz5Rftx1bPJ4Xs7FFn7LTZd1DoXzCs
MD5:	1F2A51FB996D298AAD0AD576423CA175
SHA1:	E1E1446F0AB98723F7302916CE450E6FF6EAD747
SHA-256:	14CDC5B0A0F19BA0B829584F4A3977064BA40D1813776CCFF050F2CD2D0103C3

C:\Windows\appcompat\Programs\Amcache.hve.LOG1

SHA-512:	24C660244FBDA76CB5D3A0B844D93B2D3FBA8A9B18148F65F8AB5D7B286D47E791CEA0A078EEE359776B8AC8785A7303DF2D28A5116E07C53A7825733D19DFC9
Malicious:	false
Preview:	regfZ...Z...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.rmtmFl.9..... .....9...HVLE.>.....Z.....A..w.,...3ZNZ.V.....0.....hbin.....p\.....nk,....9.....&...{ad79c032-a2ea-f756-e377-72 fb9332c3ae}.....nk ....9.....Z.....Root.....lf.....Root.....nk ....9.....}......*......DeviceCensus..... vk.....WritePermissionsCheck.....p...

## Static File Info

### General

File type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Entropy (8bit):	6.970978880732997
TrID:	<ul style="list-style-type: none"> <li>Win32 Dynamic Link Library (generic) (1002004/3) 99.60%</li> <li>Generic Win/DOS Executable (2004/3) 0.20%</li> <li>DOS Executable Generic (2002/1) 0.20%</li> <li>Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%</li> </ul>
File name:	6zAcNIJXo7.dll
File size:	387072
MD5:	c7e23f2764d6ed9b59b0fed69a4488b0
SHA1:	67f31b13485f91be7952b3df5628f14ef1c86a38
SHA256:	d048f196a39fc7dae500b057fa00e8bb81ae2e6c18b4ddf445e8d7163f20ab
SHA512:	1184f739b241155c46fda5c005af5010de100dd50f406965ae39701029a8304810359cc85e589eefc3afa494c3204fb467691b3f0b23c74eb32be26f3a4ca927
SSDEEP:	6144:zBYrPMTsY8GR3j4fubnY6Zs/Bv6yGM6aSTsfA2qL6jpXNcc6CEteuQJPIgltpZ5L:yhmT4GbnYks/BJGNWo2LjpScDEteuOli
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...\$.Q...\$.Q... .E#...Q...Q...Q...Q.../\$...Q.../\$...Q...Rich.Q.....

### File Icon

	
Icon Hash:	74f0e4ecccde0e4

### Static PE Info

#### General

Entrypoint:	0x1001cac1
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:	0x61A73B52 [Wed Dec 1 09:07:30 2021 UTC]
TLS Callbacks:	0x1000c340
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	0x28bb4	0x28c00	False	0.53924822661	data	6.1540438823	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x2a000	0x32362	0x32400	False	0.817810362251	data	7.40645886779	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.data	0x5d000	0x1ba4	0x1200	False	0.287109375	data	2.60484752417	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.pdata	0x5f000	0x4c4	0x600	False	0.360677083333	AmigaOS bitmap font	2.17228109861	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.reloc	0x60000	0x1bc0	0x1c00	False	0.7880859375	data	6.62631718459	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

## Imports

## Exports

## Network Behavior

No network behavior found

## Code Manipulations

## Statistics

## Behavior

 Click to jump to process

## System Behavior

Analysis Process: loaddll32.exe PID: 4668 Parent PID: 3744

## General

Start time:	20:59:29
Start date:	01/12/2021
Path:	C:\Windows\System32\loaddll32.exe
Wow64 process (32bit):	true
Commandline:	loaddll32.exe "C:\Users\user\Desktop\6zAcNlJXo7.dll"
Imagebase:	0xc80000
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"> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.596768757.0000000000A60000.00000040.00000010.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.615675303.0000000000B8C000.00000004.00000020.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.642951852.0000000000A60000.00000040.00000010.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000002.643045864.0000000000B8C000.00000004.00000020.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.597549993.0000000000B8C000.00000004.00000020.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.613993965.0000000000A60000.00000040.00000010.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.615392489.0000000000A60000.00000040.00000010.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.597443170.0000000000A60000.00000040.00000010.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.596835233.0000000000B8C000.00000004.00000020.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000000.00000000.614123815.0000000000B8C000.00000004.00000020.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

[File Activities](#)

Show Windows behavior

**Analysis Process: cmd.exe PID: 6172 Parent PID: 4668**

General	
Start time:	20:59:29
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	cmd.exe /C rundll32.exe "C:\Users\user\Desktop\6zAcNIJxo7.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: 6404 Parent PID: 4668**

General	
Start time:	20:59:30
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe C:\Users\user\Desktop\6zAcNIJxo7.dll,Control_RunDLL
Imagebase:	0x9c0000
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"> <li>Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000002.00000003.557368858.0000000002D65000.00000004.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000002.00000002.576404694.0000000000970000.00000040.00000010.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

**File Activities**

Show Windows behavior

**File Deleted**

**Analysis Process: rundll32.exe PID: 6176 Parent PID: 6172**

**General**

Start time:	20:59:30
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",#1
Imagebase:	0x9c0000
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"> <li>Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000003.00000002.595689976.000000000060A000.00000004.00000020.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000003.00000002.595650059.0000000000510000.00000040.00000010.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

**Analysis Process: rundll32.exe PID: 6996 Parent PID: 4668**

**General**

Start time:	20:59:34
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe C:\Users\user\Desktop\6zAcNIJXo7.dll,axamexdrqyrgb
Imagebase:	0x9c0000
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"> <li>Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000004.00000002.597386823.00000000008E0000.00000040.00000010.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000004.00000002.599282857.0000000002D2A000.00000004.00000020.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

**Analysis Process: rundll32.exe PID: 4248 Parent PID: 4668**

## General

Start time:	20:59:38
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe C:\Users\user\Desktop\6zAcNIJXo7.dll,bhramccfbdd
Imagebase:	0x9c0000
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"><li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000005.00000002.598946349.000000000072A000.00000004.00000020.sdmp, Author: Joe Security</li><li>• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000005.00000002.598782764.00000000003C0000.00000040.00000010.sdmp, Author: Joe Security</li></ul>
Reputation:	high

## Analysis Process: svchost.exe PID: 4884 Parent PID: 572

### General

Start time:	21:01:12
Start date:	01/12/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p -s BITS
Imagebase:	0x7ff70d6e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

### File Activities

[Show Windows behavior](#)

### Registry Activities

[Show Windows behavior](#)

## Analysis Process: rundll32.exe PID: 6324 Parent PID: 6176

### General

Start time:	21:01:30
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",Control_RunDLL
Imagebase:	0x9c0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

## Analysis Process: rundll32.exe PID: 6312 Parent PID: 6404

## General

Start time:	21:01:32
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Windows\SysWOW64\Zsdlqzbleakbzlg npornwqabjsi.vaq",YawfQDI
Imagebase:	0x9c0000
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"> <li>Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 0000000B.00000002.699398284.0000000002CCA000.00000004.00000020.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

## Analysis Process: rundll32.exe PID: 6300 Parent PID: 6996

## General

Start time:	21:01:38
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",Control_ RunDLL
Imagebase:	0x9c0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Analysis Process: svchost.exe PID: 5644 Parent PID: 572

## General

Start time:	21:01:47
Start date:	01/12/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k WerSvcGroup
Imagebase:	0x7ff70d6e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

**File Activities**

Show Windows behavior

**Registry Activities**

Show Windows behavior

**Analysis Process: rundll32.exe PID: 5344 Parent PID: 4248****General**

Start time:	21:01:48
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe "C:\Users\user\Desktop\6zAcNIJXo7.dll",Control_RunDLL
Imagebase:	0x9c0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

**File Activities**

Show Windows behavior

**Analysis Process: WerFault.exe PID: 2824 Parent PID: 5644****General**

Start time:	21:01:48
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -pss -s 4668 -p 4668 -ip 4668
Imagebase:	0xfa0000
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: 5544 Parent PID: 4668****General**

Start time:	21:01:50
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 4668 -s 272
Imagebase:	0xfa0000
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: svchost.exe PID: 4820 Parent PID: 572

#### General

Start time:	21:01:54
Start date:	01/12/2021
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k netsvcs -p
Imagebase:	0x7ff70d6e0000
File size:	51288 bytes
MD5 hash:	32569E403279B3FD2EDB7EBD036273FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

Show Windows behavior

### Analysis Process: WerFault.exe PID: 3160 Parent PID: 5644

#### General

Start time:	21:01:56
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -pss -s 572 -p 4668 -ip 4668
Imagebase:	0xfa0000
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: 3860 Parent PID: 4668

#### General

Start time:	21:01:58
Start date:	01/12/2021
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 4668 -s 324
Imagebase:	0xfa0000

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

## Disassembly

## Code Analysis