

JOESandbox Cloud BASIC



**ID:** 492860

**Sample Name:** CiEceGPoOR

**Cookbook:** default.jbs

**Time:** 03:54:34

**Date:** 29/09/2021

**Version:** 33.0.0 White Diamond

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# Windows Analysis Report CiEceGPoOR

## Overview

### General Information

Sample Name:	CiEceGPoOR (renamed file extension from none to dll)
Analysis ID:	492860
MD5:	2ab698a4e76087..
SHA1:	300f4d7d2f462da..
SHA256:	3e814c52ab5198..
Tags:	Dridex exe
Infos:	
Most interesting Screenshot:	

### Detection

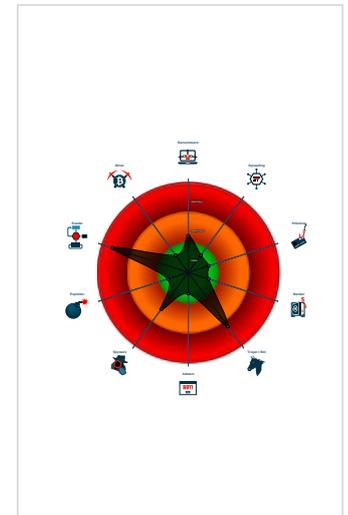
**Dridex**

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

### Signatures

- Yara detected Dridex unpacked file
- Multi AV Scanner detection for subm...
- Benign windows process drops PE f...
- Antivirus / Scanner detection for sub...
- Antivirus detection for dropped file
- Changes memory attributes in foreig...
- Machine Learning detection for samp...
- Queues an APC in another process ...
- Machine Learning detection for dropp...
- Windows Update Standalone Installe...
- Contains functionality to prevent loc...
- Uses Atom Bombing / ProGate to in...

### Classification



- System is w10x64
- loaddll64.exe (PID: 4956 cmdline: loaddll64.exe 'C:\Users\user\Desktop\CiEceGPoOR.dll' MD5: E0CC9D126C39A9D2FA1CAD5027EBBD18)
  - cmd.exe (PID: 4916 cmdline: cmd.exe /C rundll32.exe 'C:\Users\user\Desktop\CiEceGPoOR.dll',#1 MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
    - rundll32.exe (PID: 4756 cmdline: rundll32.exe 'C:\Users\user\Desktop\CiEceGPoOR.dll',#1 MD5: 73C519F050C20580F8A62C849D49215A)
      - explorer.exe (PID: 3472 cmdline: C:\Windows\Explorer.EXE MD5: AD5296B280E8F522A8A897C96BAB0E1D)
        - BdeUISrv.exe (PID: 7060 cmdline: C:\Windows\system32\BdeUISrv.exe MD5: 25D86BC656025F38D6E626B606F1D39D)
        - BdeUISrv.exe (PID: 7076 cmdline: C:\Users\user\AppData\Local\49B1BdeUISrv.exe MD5: 25D86BC656025F38D6E626B606F1D39D)
        - WMPDMC.exe (PID: 496 cmdline: C:\Windows\system32\WMPDMC.exe MD5: 4085FDA375E50214142BD740559F5835)
        - WMPDMC.exe (PID: 476 cmdline: C:\Users\user\AppData\Local\WMP\WMPDMC.exe MD5: 4085FDA375E50214142BD740559F5835)
        - LockScreenContentServer.exe (PID: 3620 cmdline: C:\Windows\system32\LockScreenContentServer.exe MD5: 45E51238434FAF543D66E17EF3783413)
        - LockScreenContentServer.exe (PID: 5012 cmdline: C:\Users\user\AppData\Local\ukxAYmxLA\LockScreenContentServer.exe MD5: 45E51238434FAF543D66E17EF3783413)
        - mspaint.exe (PID: 6932 cmdline: C:\Windows\system32\mspaint.exe MD5: 99F86A0D360FD9A3FCAD6B1E7D92A90C)
        - mspaint.exe (PID: 6940 cmdline: C:\Users\user\AppData\Local\vbVu\mspaint.exe MD5: 99F86A0D360FD9A3FCAD6B1E7D92A90C)
        - SystemPropertiesRemote.exe (PID: 5680 cmdline: C:\Windows\system32\SystemPropertiesRemote.exe MD5: 70E55B55A17F1D1C4047CC678EB936F0)
        - SystemPropertiesRemote.exe (PID: 5868 cmdline: C:\Users\user\AppData\Local\ljo7Mc7I\SystemPropertiesRemote.exe MD5: 70E55B55A17F1D1C4047CC678EB936F0)
        - AgentService.exe (PID: 6040 cmdline: C:\Windows\system32\AgentService.exe MD5: F7E36C20DB953DFF4FDDB817904C0E48)
        - AgentService.exe (PID: 6064 cmdline: C:\Users\user\AppData\Local\Z7wAQ0\AgentService.exe MD5: F7E36C20DB953DFF4FDDB817904C0E48)
        - wusa.exe (PID: 4368 cmdline: C:\Windows\system32\wusa.exe MD5: 04CE745559916B99248F266BBF5F9ED9)
        - wusa.exe (PID: 4720 cmdline: C:\Users\user\AppData\Local\igQ\wusa.exe MD5: 04CE745559916B99248F266BBF5F9ED9)
      - rundll32.exe (PID: 3228 cmdline: rundll32.exe C:\Users\user\Desktop\CiEceGPoOR.dll,??0?\$PatternProvider@VExpandCollapseProvider@DirectUI@@@UIExpandCollapsProvider@@@Q00@DirectUI@@@QEAA@XZ MD5: 73C519F050C20580F8A62C849D49215A)
      - rundll32.exe (PID: 2964 cmdline: rundll32.exe C:\Users\user\Desktop\CiEceGPoOR.dll,??0?\$PatternProvider@VGridItemProvider@DirectUI@@@UIGridItemProvider@@@01@DirectUI@@@QEAA@XZ MD5: 73C519F050C20580F8A62C849D49215A)
      - rundll32.exe (PID: 5228 cmdline: rundll32.exe C:\Users\user\Desktop\CiEceGPoOR.dll,??0?\$PatternProvider@VGridProvider@DirectUI@@@UIGridProvider@@@02@DirectUI@@@QEAA@XZ MD5: 73C519F050C20580F8A62C849D49215A)
  - cleanup

## Malware Configuration

No configs have been found

## Yara Overview

## Memory Dumps

Source	Rule	Description	Author	Strings
00000002.00000002.339185192.0000000140001000.0000020.00020000.sdmf	JoeSecurity_Dridex_2	Yara detected Dridex unpacked file	Joe Security	
00000027.00000002.541829732.0000000140001000.0000020.00020000.sdmf	JoeSecurity_Dridex_2	Yara detected Dridex unpacked file	Joe Security	
00000020.00000002.455241434.0000000140001000.0000020.00020000.sdmf	JoeSecurity_Dridex_2	Yara detected Dridex unpacked file	Joe Security	
00000000.00000002.274495775.0000000140001000.0000020.00020000.sdmf	JoeSecurity_Dridex_2	Yara detected Dridex unpacked file	Joe Security	
00000023.00000002.481917685.0000000140001000.0000020.00020000.sdmf	JoeSecurity_Dridex_2	Yara detected Dridex unpacked file	Joe Security	

[Click to see the 7 entries](#)

## Sigma Overview

No Sigma rule has matched

## Jbx Signature Overview

 [Click to jump to signature section](#)

### AV Detection:



Multi AV Scanner detection for submitted file

Antivirus / Scanner detection for submitted sample

Antivirus detection for dropped file

Machine Learning detection for sample

Machine Learning detection for dropped file

### E-Banking Fraud:



Yara detected Dridex unpacked file

### Persistence and Installation Behavior:



Windows Update Standalone Installer command line found (may be used to bypass UAC)

### HIPS / PFW / Operating System Protection Evasion:



Benign windows process drops PE files

Changes memory attributes in foreign processes to executable or writable

Queues an APC in another process (thread injection)

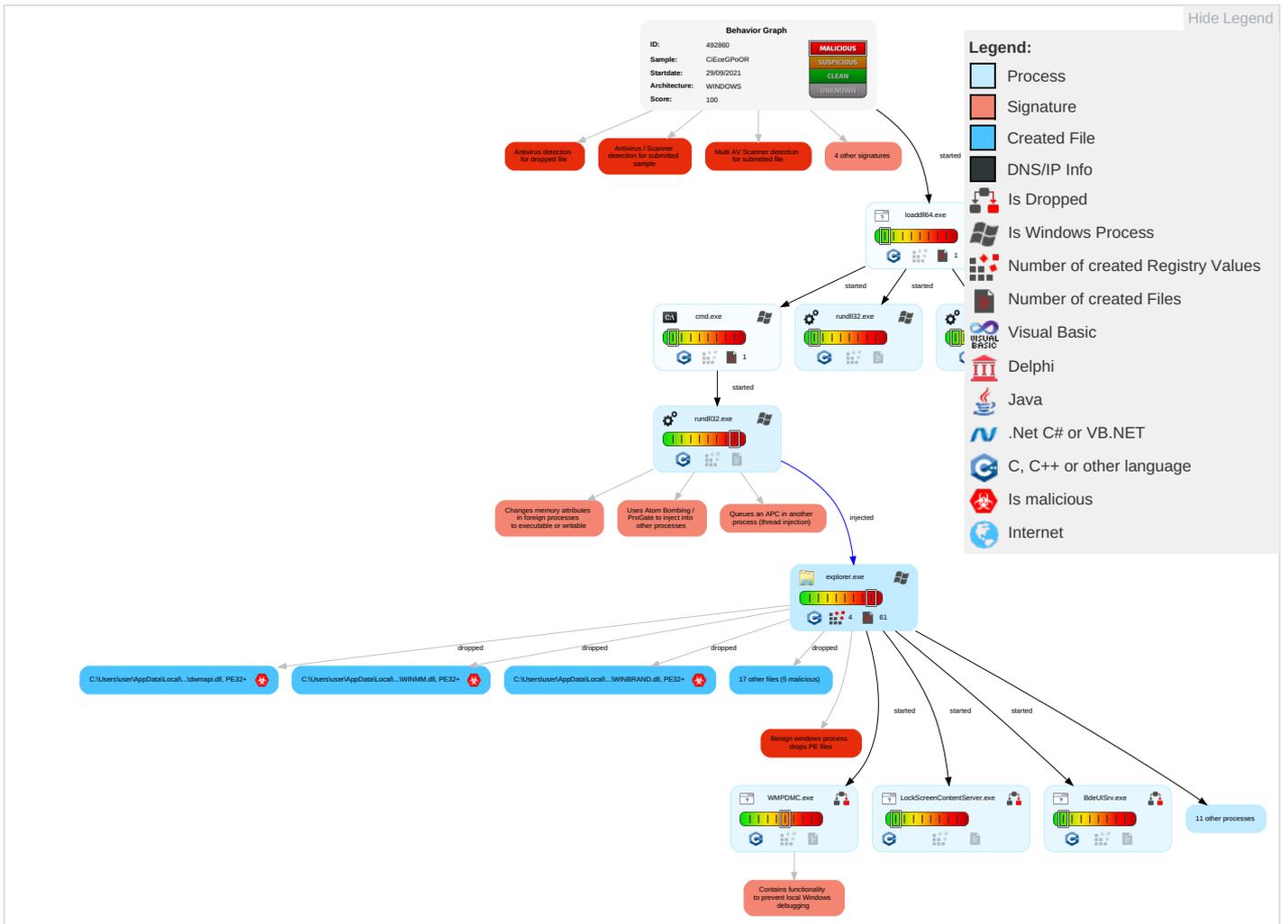
Contains functionality to prevent local Windows debugging

Uses Atom Bombing / ProGate to inject into other processes

# Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control
Valid Accounts <b>1</b>	Command and Scripting Interpreter <b>1 2</b>	Valid Accounts <b>1</b>	Valid Accounts <b>1</b>	Masquerading <b>1 1</b>	OS Credential Dumping	System Time Discovery <b>1</b>	Remote Services	Screen Capture <b>1</b>	Exfiltration Over Other Network Medium	Encrypt Channel
Default Accounts	Service Execution <b>2</b>	Windows Service <b>3</b>	Access Token Manipulation <b>1 1</b>	Valid Accounts <b>1</b>	LSASS Memory	Security Software Discovery <b>4 1</b>	Remote Desktop Protocol	Archive Collected Data <b>1</b>	Exfiltration Over Bluetooth	Junk Data
Domain Accounts	Native API <b>1</b>	DLL Side-Loading <b>1</b>	Windows Service <b>3</b>	Virtualization/Sandbox Evasion <b>1</b>	Security Account Manager	Virtualization/Sandbox Evasion <b>1</b>	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Steganography
Local Accounts	Exploitation for Client Execution <b>1</b>	Logon Script (Mac)	Process Injection <b>4 1 2</b>	Access Token Manipulation <b>1 1</b>	NTDS	Process Discovery <b>2</b>	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation
Cloud Accounts	Cron	Network Logon Script	DLL Side-Loading <b>1</b>	Process Injection <b>4 1 2</b>	LSA Secrets	Application Window Discovery <b>1</b>	SSH	Keylogging	Data Transfer Size Limits	Fallback Channel
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Deobfuscate/Decode Files or Information <b>1</b>	Cached Domain Credentials	File and Directory Discovery <b>1</b>	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multibar Communication
External Remote Services	Scheduled Task	Startup Items	Startup Items	Obfuscated Files or Information <b>3</b>	DCSync	System Information Discovery <b>3 5</b>	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commo Used Protocol
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Rundll32 <b>1</b>	Proc Filesystem	Network Service Scanning	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Software Packing <b>2</b>	/etc/passwd and /etc/shadow	System Network Connections Discovery	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Protocol
Supply Chain Compromise	AppleScript	At (Windows)	At (Windows)	Timestomp <b>1</b>	Network Sniffing	Process Discovery	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File Transfer Protocol
Compromise Software Dependencies and Development Tools	Windows Command Shell	Cron	Cron	DLL Side-Loading <b>1</b>	Input Capture	Permission Groups Discovery	Replication Through Removable Media	Remote Data Staging	Exfiltration Over Physical Medium	Mail Protocol

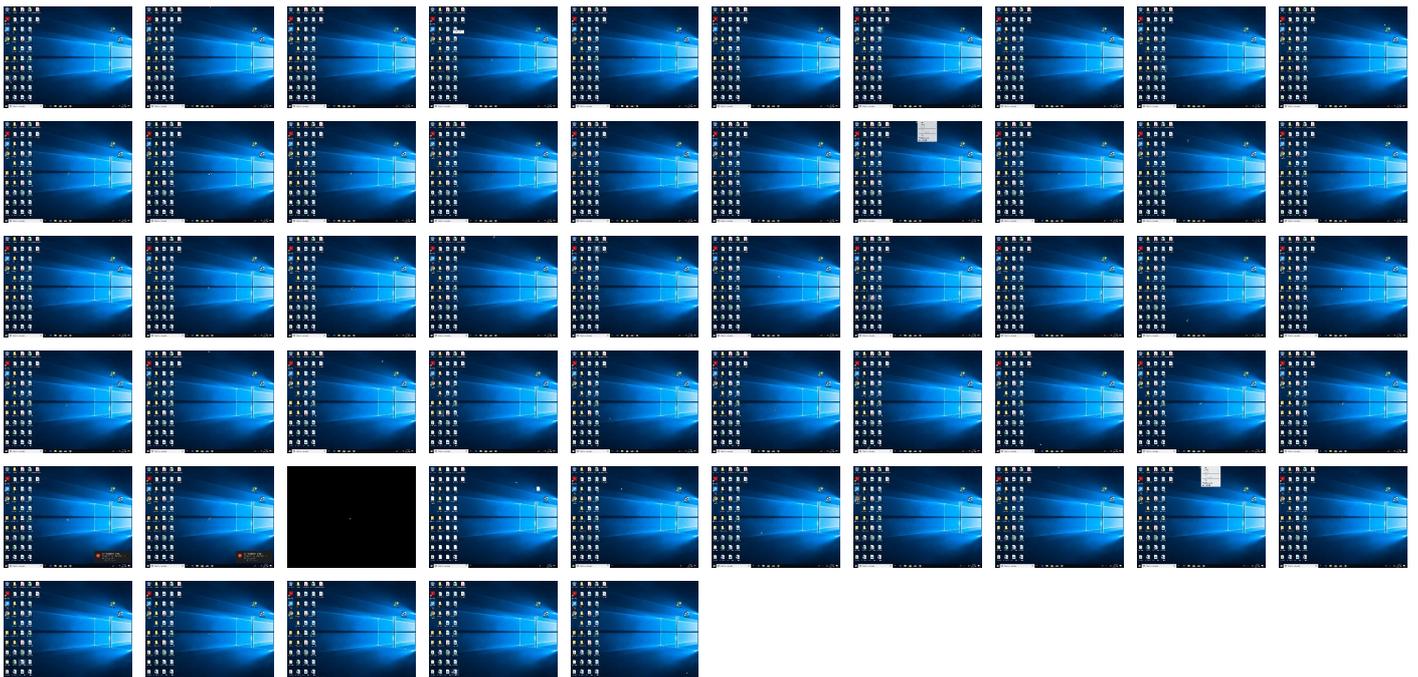
## Behavior Graph



## 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
CiEceGPoOR.dll	57%	Metadefender		<a href="#">Browse</a>
CiEceGPoOR.dll	80%	ReversingLabs	Win64.Info stealer.Dridex	
CiEceGPoOR.dll	100%	Avira	HEUR/AGEN.1114452	
CiEceGPoOR.dll	100%	Joe Sandbox ML		

### Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\49B\WTSAPI32.dll	100%	Avira	TR/Crypt.ZPACK.Gen	
C:\Users\user\AppData\Local\ukxAymxLA\dwmapi.dll	100%	Avira	HEUR/AGEN.1114452	
C:\Users\user\AppData\Local\Dwpd\1SYSDM.CPL	100%	Avira	HEUR/AGEN.1114452	
C:\Users\user\AppData\Local\qGdjCqe\WINBRAND.dll	100%	Avira	HEUR/AGEN.1114452	
C:\Users\user\AppData\Local\Z7wAQ0\VERSION.dll	100%	Avira	TR/Crypt.ZPACK.Gen	
C:\Users\user\AppData\Local\Dwpd\1SYSDM.CPL	100%	Avira	HEUR/AGEN.1114452	
C:\Users\user\AppData\Local\luHKs6l\WINMM.dll	100%	Avira	TR/Crypt.ZPACK.Gen	
C:\Users\user\AppData\Local\49B\WTSAPI32.dll	100%	Avira	TR/Crypt.ZPACK.Gen	
C:\Users\user\AppData\Local\Wmp\OLEACC.dll	100%	Avira	TR/Crypt.ZPACK.Gen	
C:\Users\user\AppData\Local\luHKs6l\WINMM.dll	100%	Avira	TR/Crypt.ZPACK.Gen	
C:\Users\user\AppData\Local\49B\WTSAPI32.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\ukxAymxLA\dwmapi.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\Dwpd\1SYSDM.CPL	100%	Joe Sandbox ML		

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\qGdjCQqe\WINBRAND.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\Z7wAQ0\VERSION.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\Dwpd\I\SYSDM.CPL	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\HKS6\WINMM.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\49B\WTSAPI32.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\WMP\OLEACC.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\HKS6\WINMM.dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\Dwpd\I\SystemPropertiesRemote.exe	0%	Metadefender		<a href="#">Browse</a>
C:\Users\user\AppData\Local\Dwpd\I\SystemPropertiesRemote.exe	0%	ReversingLabs		
C:\Users\user\AppData\Local\WMP\WMPDMC.exe	0%	Metadefender		<a href="#">Browse</a>
C:\Users\user\AppData\Local\WMP\WMPDMC.exe	0%	ReversingLabs		
C:\Users\user\AppData\Local\Z7wAQ0\AgentService.exe	0%	Metadefender		<a href="#">Browse</a>
C:\Users\user\AppData\Local\Z7wAQ0\AgentService.exe	0%	ReversingLabs		
C:\Users\user\AppData\Local\49B\BdeUISrv.exe	0%	Metadefender		<a href="#">Browse</a>
C:\Users\user\AppData\Local\49B\BdeUISrv.exe	0%	ReversingLabs		

## Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
3.2.rundll32.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
37.2.AgentService.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
28.2.LockScreenContentServer.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
7.2.rundll32.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
24.2.WMPDMC.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
10.2.rundll32.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
39.2.wusa.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
0.2.loaddll64.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
32.2.mspaint.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
35.2.SystemPropertiesRemote.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
2.2.rundll32.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
22.2.BdeUISrv.exe.140000000.0.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>

## Domains

No Antivirus matches

## URLs

No Antivirus matches

## Domains and IPs

### Contacted Domains

No contacted domains info

### Contacted IPs

No contacted IP infos

## General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	492860
Start date:	29.09.2021
Start time:	03:54:34

Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 16m 35s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	CiEceGPoOR (renamed file extension from none to dll)
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	41
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:	mal100.troj.evad.winDLL@46/21@0/0
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 36.1% (good quality ratio 34.7%)</li> <li>• Quality average: 93.9%</li> <li>• Quality standard deviation: 22%</li> </ul>
HCA Information:	Failed
Cookbook Comments:	<ul style="list-style-type: none"> <li>• Adjust boot time</li> <li>• Enable AMSI</li> <li>• Override analysis time to 240s for rundll32</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

No simulations

## Joe Sandbox View / Context

### IPs

No context

### Domains

No context

### ASN

No context

### JA3 Fingerprints

No context

### Dropped Files

No context

## Created / dropped Files

### C:\Users\user\AppData\Local\Dwpd\I\SYSDM.CPL



Process:	C:\Windows\explorer.exe
File Type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Category:	dropped
Size (bytes):	2256896
Entropy (8bit):	3.380894553174277
Encrypted:	false
SSDEEP:	12288:kVI0W/TtIPLfJcM3WYxJ9yK5IQ9PEI0lidGAWilgm5Qq0nB6wt4AenZ1:BfP7fWsK5z9A+WGAW+V5SB6Ct4bnb
MD5:	EE703BF34E61D2DC59F997A4B44A85C2
SHA1:	DF19CE64F479AC91DFDAD9914CC2259E6D46BFF9
SHA-256:	5FD55D6FFC125DF1D96DD190A7876A085DCF391DA84AD60CCD2F0CEB1A4A52A4
SHA-512:	2B905E221D96D91540AE4348889B6D41C31E5AA2C8F969C447FED2A342C2826FD73A5BD02BAA114194FA5D67DD7B99242954DC0325F0CF69474F21DCAC71E9
Malicious:	<b>true</b>
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Avira, Detection: 100%</li> <li>Antivirus: Avira, Detection: 100%</li> <li>Antivirus: Joe Sandbox ML, Detection: 100%</li> <li>Antivirus: Joe Sandbox ML, Detection: 100%</li> </ul>
Reputation:	unknown
Preview:	<pre>MZ.....@.....!..L!This program cannot be run in DOS mode...\$..... ... ...K.#}...'...}.....X.#}...f... ...g...}*...a .....}...N...}*... E}...[.I.E]...'.U}...N.+}.[.K.P]...[.K./]...[.h]...u.Y.k]..... .W"..... .b.L.t[...]}.....N .2%... .Rich. .....PE..d.7 ..DN^.....".....P.....p.....@.....p".....@ x}.b.....".....c.....h.....\$#..... .....text......rdata...O... ..P.....@...@.data...x...p.....p.....@...pdata.....@...A...@.rsrc.....@...@.reloc...\$#... ...O.....@...B.qkm...J...@.....@.....@...@.cvjb...f...</pre>

### C:\Users\user\AppData\Local\Dwpd\I\SystemPropertiesRemote.exe



Process:	C:\Windows\explorer.exe
File Type:	PE32+ executable (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	83968
Entropy (8bit):	7.06451035203089
Encrypted:	false
SSDEEP:	1536:g1cZZtREC/rMcgEPJV+G57ThjEC0kzJP+V5JO:NZzECTMpuDhjRVJG8
MD5:	70E55B5A17F1D1C4047CC678EB936F0
SHA1:	1E6EB17BE9961F27280EEF306490A42302495E69
SHA-256:	464B613BF38262C4C088068855B557082D1FCA8F697F8C99D77704471069C32B
SHA-512:	72349FD8FE3F64921ECC442CE2F89DB5831B1F573FB5B68F155FF311EF16555FBEEB0C620CA5DB1E165DA4F2620D0CC879A6DE39640268034B137D120DFCC37
Malicious:	false
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Metadefender, Detection: 0%, <a href="#">Browse</a></li> <li>Antivirus: ReversingLabs, Detection: 0%</li> </ul>
Reputation:	unknown
Preview:	<pre>MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....%...a.[a.[a.[h.[o.[.[Z'..[.Zc..[.Zp..[a.[C.[..Zd..[.Z`..[.q[.Z'..[ Richa..[.....PE..d...XF.....".....&gt;.....@.....F.....`.....&amp;.....P.. '@.....".....T..... ..... .8......text......rdata..V.....@...@.data.....0.....@...pdata.....@...@.rsrc... '!P...( .....@...@.reloc.....F.....@...B..... .....</pre>

### C:\Users\user\AppData\Local\WMP\OLEACC.dll



Process:	C:\Windows\explorer.exe
File Type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Category:	dropped
Size (bytes):	2256896
Entropy (8bit):	3.382690286745838
Encrypted:	false
SSDEEP:	12288:LVI0W/TtIPLfJcM3WYxJ9yK5IQ9PEI0lidGAWilgm5Qq0nB6wt4AenZ1:KfP7fWsK5z9A+WGAW+V5SB6Ct4bnb
MD5:	1B56C69AD8B525F4D3BF6E1AEDF17E6E
SHA1:	F512E6D87B458BC362A7B4EB432BBC55F99603CB
SHA-256:	933602A98EC630126C0FF2ECF13001BC8272AF5C780188955A8510404FAEF361
SHA-512:	8B631F3F51F32171BD82209B75EECA6731011DB3D01A676583D5A893C8ABBB78630F7F4211EE2DFA99482FAA042149977D299844424FB6A9BFC316DEE3EF6A1E
Malicious:	<b>true</b>
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Avira, Detection: 100%</li> <li>Antivirus: Joe Sandbox ML, Detection: 100%</li> </ul>
Reputation:	unknown





C:\Users\user\AppData\Local\ligQIWTSAPI32.dll

Table with 2 columns: Field Name, Value. Fields include Reputation (unknown), Preview (MZ...!L!This program cannot be run in DOS mode...\$...K.#)...X.#)...f...g...a...N...)\*...E...[.I.E]...U)...N...+)...[.K.P]...[.K./]...[.h]...u.Y.k]...[.W"...[.b.L.t]...[.N]...2%...[.Rich]...PE.d.7...DN^"...P...p...@...@lx}.b...c...h...\$#...text...@...@.rdata...O...P...@...@.data...x...p...p...@...pdata...A...@.rsrc...@...@.reloc...\$#...0...@...@.B.qkm...J...@...@...@...@.cvjb...f...)

C:\Users\user\AppData\Local\ligQlwusa.exe

Table with 2 columns: Field Name, Value. Fields include Process (C:\Windows\explorer.exe), File Type (PE32+ executable (GUI) x86-64, for MS Windows), Category (dropped), Size (bytes) (308736), Entropy (8bit) (6.55894801361276), Encrypted (false), SSDEEP (6144:TozDd3UafMCFoMVclxM8cVM49UApxyN90vE:ToXd33MCFoqSxM5MmUAY90), MD5 (04CE745559916B99248F266BBF5F9ED9), SHA1 (76FA00103A89C735573D1D8946D8787A839475B6), SHA-256 (1D86701A861FFA88FE050A466E04281A4809C334B16832A84231DC6A5FBC4195), SHA-512 (B4D2EF6B90164E17258F53BCAF954076D02EDB7F496F4F79B2CF7848B90614F6160C8EB008BA5904521DD8B1449840B2D7EE368860E58E01FBEAB9873B654B3A), Malicious (false), Reputation (unknown), Preview (MZ...!L!This program cannot be run in DOS mode...\$...-v./}...i...{~...d...-w...k...C~...~...Rich...PE.d...TS...X...f...@...g...T...p...?..T...Pq..(.Pp...xq..@...text...3^`...rdata...^...p...d...@...@.data...T...@...pdata...p...X...@...@.rsrc...T...V...^...@...@.reloc...@...@.B...@...@...@...@.cvjb...f...)

C:\Users\user\AppData\Local\pjo7Mc7IISYSMD.CPL

Table with 2 columns: Field Name, Value. Fields include Process (C:\Windows\explorer.exe), File Type (PE32+ executable (DLL) (console) x86-64, for MS Windows), Category (dropped), Size (bytes) (2256896), Entropy (8bit) (3.3808861421525056), Encrypted (false), SSDEEP (12288:3VI0W/TtIPLfJcm3WlYxJ9yK5IQ9PEIolIdGAWilgm5Qq0nB6wtt4AenZ1:+fP7WsK5z9A+WGAW+V5SB6Ct4bnb), MD5 (3AA64EB2847BBCE9E3C31FA18E7B9F5D), SHA1 (E749026A2F54435991838F4EE146A346A342BA58), SHA-256 (178D81184F3C327ED2BF276E3D00E6C6F3415EEFEA6B3AD6487D038477FCEEDF), SHA-512 (EF128F3770DA7A1B2D2B7E05C305DE5FFECF1D6E4B74C72366A2A0B15545EC0F998DAF3C966E735F89337604B0739A81964C463C37F65127B2C2013D0B8918FE), Malicious (false), Reputation (unknown), Preview (MZ...!L!This program cannot be run in DOS mode...\$...%...a...[a...[h...[o...[Z'...[Zc...[Zp...[a...[C...[Zd...[Z'...[q...[Z'...[Richa...PE.d...XF...>...@...F...&...P...@...T...l...8...text...rdata...V...@...@.data...0...@...pdata...@...@...@...@.rsrc...P...@...@.reloc...F...@...@.B...@...@...@...@.cvjb...f...)

C:\Users\user\AppData\Local\pjo7Mc7IISystemPropertiesRemote.exe

Table with 2 columns: Field Name, Value. Fields include Process (C:\Windows\explorer.exe), File Type (PE32+ executable (GUI) x86-64, for MS Windows), Category (dropped), Size (bytes) (83968), Entropy (8bit) (7.06451035203089), Encrypted (false), SSDEEP (1536:g1cZZtREC/rMcgEPJV+G57ThjEC0kzJP+V5JO:NZzECTMpuDhjRVJG8), MD5 (70E55B55A17F1D1C4047CC678EB936F0), SHA1 (1E6EB17BE9961F27280EEF306490A42302495E69), SHA-256 (464B613BF38262C4C088068855B557082D1FCA8F697F8C99D77704471069C32B), SHA-512 (72349FD8FE3F64921ECC442CE2F89DB5831B1F573FB5B68F155FF311EF16555FBEEB0C620CA5DB1E165DA4F2620D0CC879A6DE39640268034B137D120DFCC37), Malicious (false), Reputation (unknown), Preview (MZ...!L!This program cannot be run in DOS mode...\$...%...a...[a...[h...[o...[Z'...[Zc...[Zp...[a...[C...[Zd...[Z'...[q...[Z'...[Richa...PE.d...XF...>...@...F...&...P...@...T...l...8...text...rdata...V...@...@.data...0...@...pdata...@...@...@...@.rsrc...P...@...@.reloc...F...@...@.B...@...@...@...@.cvjb...f...)



C:\Users\user\AppData\Local\luHKs6l\WINMM.dll	
Size (bytes):	2260992
Entropy (8bit):	3.3902758972646265
Encrypted:	false
SSDEEP:	12288:UVi0W/TtIPLfJcM3WiyxJ9yK5IQ9PEiOliDGAWilgm5Qq0nB6wtt4AenZ1:RfP7fWsk5z9A+WGAW+V5SB6Ct4bnb
MD5:	BE85B26E12C6BFA0503499448FD81878
SHA1:	B12FDE317045637F7FF332C8FF422CFE5FFE7BDB
SHA-256:	9A6A55C16D44315902F6B6FE507AF04CB7CD8A3F1286DB3C9ED030C6430947E
SHA-512:	B007EB34865787E8A40CFB6BD4F2D83F6985EA74E2A87ABB8CCBD1403D468607685E1863F155E956EBA3CDA04DCD3C0658DF140FF602D0E8864F5076DE638B5D
Malicious:	<b>true</b>
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Avira, Detection: 100%</li> <li>Antivirus: Avira, Detection: 100%</li> <li>Antivirus: Joe Sandbox ML, Detection: 100%</li> <li>Antivirus: Joe Sandbox ML, Detection: 100%</li> </ul>
Reputation:	unknown
Preview:	<pre> MZ.....@.....!..L!This program cannot be run in DOS mode...\$..... ... ...K.#}'...}...X.#}...f...g...}*...a .....}...N...}*... E}.[.I.E]...'..U}...N.+}.[.K.P].[/].h}.u.Y.k ..... .W".... .b.L.t ... }.....N .2%... .Rich. .....PE.d.7 ..DN^.....".....p.....@.....".....@lx}.b.....".....h....c.....h.....\$#..... .....text.....`rdata...O... ..P... ..@...@.data...x...p.....p.....@...pdata.....A..@.rsrc.....@...@.reloc.\$#... ...0.....@...@.B.qkm....J...@...@.....@...@.cvjb...f... </pre>

C:\Users\user\AppData\Local\lukxAYmxLAl\LockScreenContentServer.exe	
Process:	C:\Windows\explorer.exe
File Type:	PE32+ executable (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	47600
Entropy (8bit):	6.182394161787695
Encrypted:	false
SSDEEP:	768:0SD9dkiWX/i7Ek29r9Hu53ldEkUZGYP7loL1Prco:pVKFudldIUZGYP7loPwo
MD5:	45E51238434FAF543D66E17EF3783413
SHA1:	1CE0BA884E5C2ADA74A34D10F32A5E7431C66411
SHA-256:	DAFF63C2C374463E0CF476B5CBADF25D8D0DADE0BB0C29DDAE543A69BA34FB93
SHA-512:	353467F3477B136909C1AD0206A3E9CA84AC9104B386529345BBEBABFCA1B3239F6C0B387C2C1018B937885144D43ACAADA264EB4D266B815A632A3DFEDEB31
Malicious:	false
Reputation:	unknown
Preview:	<pre> MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....4E..gE..gE..gL.4gg..g*.fG..g*.fQ..g*.fB..g*.fT..gE..g..g*.fC..g *.XgD..g*.fD..gRichE..g.....PE.d... dV.....".....&gt;..Z.....@.....@..... .....U..(....T.....U.....text...&lt;.....&gt;.....`rdata..`@...P...B..B.....@...@.data.....@...pdata..... @...@.rsrc... ..@...@.reloc.L.....@...@.B..... </pre>

C:\Users\user\AppData\Local\lukxAYmxLAl\dwmap.dll	
Process:	C:\Windows\explorer.exe
File Type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Category:	dropped
Size (bytes):	2256896
Entropy (8bit):	3.3857591682018664
Encrypted:	false
SSDEEP:	12288:iVi0W/TtIPLfJcM3WiyxJ9yK5IQ9PEiOliDGAWilgm5Qq0nB6wtt4AenZ1:/fP7fWsk5z9A+WGAW+V5SB6Ct4bnb
MD5:	12B57CCEEB262F2166C8F5A2F255ABCE
SHA1:	C53EE689A89C945AE1065152258DDB0C49620E5D
SHA-256:	3DE50E5768723366E847A5F1076086F7DB7A6CDF9A564FF247043531B6162386
SHA-512:	08068C34FD911B25C43EC11E579C3D5CAD6AE8A27D6BA8D8B3F5267F59C3F0B700EA2FE135444D3B011D9A9DB63DADC5051204BB681703A02ED6FF22F6F70C8
Malicious:	<b>true</b>
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Avira, Detection: 100%</li> <li>Antivirus: Joe Sandbox ML, Detection: 100%</li> </ul>
Reputation:	unknown
Preview:	<pre> MZ.....@.....!..L!This program cannot be run in DOS mode...\$..... ... ...K.#}'...}...X.#}...f...g...}*...a .....}...N...}*... E}.[.I.E]...'..U}...N.+}.[.K.P].[/].h}.u.Y.k ..... .W".... .b.L.t ... }.....N .2%... .Rich. .....PE.d.7 ..DN^.....".....P.....p.....@.....p".....@lx}.b.....".....&amp;....c.....h.....\$#..... .....text.....`rdata...O... ..P... ..@...@.data...x...p.....p.....@...pdata.....A..@.rsrc.....@...@.reloc.\$#... ...0.....@...@.B.qkm....J...@...@.....@...@.cvjb...f... </pre>

C:\Users\user\AppData\Local\vbVu\WINMM.dll	
Process:	C:\Windows\explorer.exe

C:\Users\user\AppData\Local\vbVu\WINMM.dll

Table with file metadata for WINMM.dll: File Type (PE32+ executable (DLL) (console) x86-64, for MS Windows), Category (dropped), Size (2260992), Entropy (3.390257188753584), Encrypted (false), SSDEEP (12288:WVIOW/TiPlfJcM3WiyXJ9yK5IQ9PEIOlidGAWilgm5Qq0nB6wtt4AenZ1:LfP7fWsk5z9A+WGAW+V5SB6Ct4bnb), MD5 (B6BF5C2E91887A902462C7E8621E0004), SHA1 (5EF91A0F0E0DBB56E9B55EAD19BEAA3CA6C678B), SHA-256 (7A25516846C100F6954FA8A40D73F0834F3D8FC4BE872F53DDA16F11951B853C), SHA-512 (52E7431379523CC35512FF391FB86ADE97F5F8B89F0D96781A180C52EDDB33811D4BC84D31790B924FC560E1916C368EC060AFAD6115052E4967181CD6837EEF), Malicious (false), Reputation (unknown), Preview (MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....|...|...K.#}'...}.....X.#}...f...g...}\*...a|.....}...N...}\*...E...[.I.E]...U}...N.+}.[.K.P].[.K./].[.J.h].u.Y.k|.....|.W"....|.b.L.t|...|...N|.2%...|.Rich.|.....PE..d.7..DN^.....".....p.....@.....".....@|x|.b.....".....h...c.....h.....\$#.....text.....@.....O... ..P... ..@...@.data...x...p.....p.....@...pdata...f.....h.....@...@.didat.h...`.....@...rsrc...`BY... ..0.....@...B.qkm....J...@.....@.....@...@.cvjb...f...)

C:\Users\user\AppData\Local\vbVulmpaint.exe

Table with file metadata for vulmpaint.exe: Process (C:\Windows\explorer.exe), File Type (PE32+ executable (GUI) x86-64, for MS Windows), Category (dropped), Size (6780928), Entropy (6.184072371216434), Encrypted (false), SSDEEP (98304:ez2u7lnCOgQwyRPM1mlawYL260GBGrGrGWAub7jPhivQ:ez6n/gQw4MllawYVb7jP8v), MD5 (99F86A0D360FD9A3FCAD6B1E7D92A90C), SHA1 (65F36247C0FFBB881947F68B352128C0C9CFCBE5), SHA-256 (D46519B76D09DFF8BC5C7B34A4E73AD8E7CF6E4C0BDAD6C769E34A099ECE017), SHA-512 (5071487AA218712FBA3A1FCEA6A810C3B27D26A145BC728315CA8078B6A88E51989038CAE4F5EE494B1FEE7515C6E86742D280D1A763B044BDBE7D2E360124A), Malicious (false), Reputation (unknown), Preview (MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....;.....o.....W.....Rich.....PE..d....S.....".....j...<^.....0.....@.....g.....h...`.....X.....p.`BY.....f.....g...\*.....T.....9...(... ..@.....text...i.....j.....`rdata.....n.....@...@.data.....`P...L.....@...pdata...f.....h.....@...@.didat.h...`.....@...rsrc...`BY... ..p...DY.....@...@.reloc...\*...g...Lg.....@...B.....)

C:\Users\user\AppData\Roaming\Microsoft\Crypto\RSA\S-1-5-21-3853321935-2125563209-4053062332-1002189dad5d484a9f889a3a8dfca823edc3e\_d06ed635-68f6-4e9a-955c-4899f5f57b9a

Table with file metadata for RSA file: Process (C:\Windows\explorer.exe), File Type (data), Category (dropped), Size (4447), Entropy (5.485455297414369), Encrypted (false), SSDEEP (48:JZC1UowElfeoaBJOQfibe+uowEViZC1UowEsxOvNeGQotxnTtoRowEMhgB:JcB3lfefJOOQfy+X3VicB3sU9fTou3MIB), MD5 (94883D0CAF88428A2154B4F79D3E2671), SHA1 (4990F6F80F7422B65130FF1D54DBB1B9EDE66F09), SHA-256 (BD29BBB8364271950A6B4BD3119F038011F0A5FF3042462D403784837EBA53CF), SHA-512 (9456E0E76003FC754D686752771E6A10C69F7D7666483A903C7591723B5E738F11A3F8CCD2D9C9F78059DF66853DAE00B32CA9EB386ADE9F742D0435C1192C), Malicious (false), Reputation (unknown), Preview (.....user.....user.....RSA.....).....):J.X.m1).de\_8].9.4=s.s..lG.7G.Uf.J.+.....j.i]A.%m+|\-X.....{ ..b...em..S'.9.I..'.P.....z.O.....E...D.2... ".....C.r.y.p.t.o.A.P.I..P.r.i.v.a.t.e..K.e.y.....f.....K.Ye..".....6.W.(.....2e.4=.....\*zN.Z.....X.j}{...=H\_...1.u?...+(...T. 1.&(!.....G.l.....uS...@...E.V.TZ.....\_v.....ok.....&.>eL...`C.}/Z..u/.^..0.#.ucJ.M9.s=...N...\*L..L.]...d..b.E].6...p...@7...Z..r..n.n..v.5..asogC...um+8..i.5...)\_...O.s.H.c.....V.H...).!s{...m.a.4.-!./.#7.9...%-q0\*...].\*...a.TN.. \..p.w.C..L.....+ j}1...%|t.J...g~>...>...}.!...r.c.\_Y.zE}.3... ..=...r-M.1...E.Y#3.W. ..@...~J...}.0.cU..o...m.7...y|.M.@! .....~L.&)).?+9..v,~o.(c..i...2...H.L.u;|q...U.l...f>..5... #/[

Static File Info

General

General	
File type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Entropy (8bit):	4.317932567104927
TrID:	<ul style="list-style-type: none"> <li>Win64 Dynamic Link Library (generic) (102004/3) 86.43%</li> <li>Win64 Executable (generic) (12005/4) 10.17%</li> <li>Generic Win/DOS Executable (2004/3) 1.70%</li> <li>DOS Executable Generic (2002/1) 1.70%</li> <li>Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.01%</li> </ul>
File name:	CiEceGPoOR.dll
File size:	2252800
MD5:	2ab698a4e7608708ae2a693966194322
SHA1:	300f4d7d2f462dac7e6ab333d8783bab4f371316
SHA256:	3e814c52ab51985ebaf91bfff6baeb9eab08c85529bf09f4a069803a4ee984572
SHA512:	2bdce7f070a92e50089af42f087a18516cc465c45169d9877337f8cdd4d93abcdb227c0c55bc29625db1ad28c299f96c5482b0e4e8329a027b92a6aa9c420623
SSDEEP:	12288:wVIOW/TtIPLfJcm3WlYxJ9yK5lQ9PElOlidGAWilgm5Qq0nB6wtt4AenZ1Cp3A:1fP7fWsk5z9A+WGAw+V5SB6Ct4bnbW
File Content Preview:	MZ.....@.....!..L!Th is program cannot be run in DOS mode...\$.....[...] ...K.#}...}.....X.#}...f.].g.}.*...a].....}...N.}.*... E}..[.I.E]...U}....N.+}..[.K.P].

## File Icon

	
Icon Hash:	74f0e4ecccdce0e4

## Static PE Info

### General

Entrypoint:	0x140041070
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x140000000
Subsystem:	windows cui
Image File Characteristics:	EXECUTABLE_IMAGE, DLL, LARGE_ADDRESS_AWARE
DLL Characteristics:	TERMINAL_SERVER_AWARE, DYNAMIC_BASE, NX_COMPAT, HIGH_ENTROPY_VA
Time Stamp:	0x5E4E44CC [Thu Feb 20 08:35:24 2020 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:	6668be91e2c948b183827f040944057f

### Entrypoint Preview

### Rich Headers

### Data Directories

### Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x40796	0x41000	False	0.776085486779	data	7.73364605679	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x42000	0x64f2c	0x65000	False	0.702390160891	data	7.86574512659	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.data	0xa7000	0x178b8	0x18000	False	0.0694580078125	data	3.31515306295	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.pdata	0xbf000	0x12c	0x1000	False	0.06005859375	PEX Binary Archive	0.581723022719	IMAGE_SCN_TYPE_DSECT, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rsrc	0xc0000	0x880	0x1000	False	0.139892578125	data	1.23838501563	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0xc1000	0x2324	0x3000	False	0.0498046875	data	4.65321444248	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ
.qkm	0xc4000	0x74a	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.cvjb	0xc5000	0x1e66	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.tlmkv	0xc7000	0xbde	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.wucsxe	0xc8000	0x45174	0x46000	False	0.0010498046875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.fltwj	0x10e000	0x1267	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.sfplio	0x110000	0x736	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rpg	0x111000	0x45174	0x46000	False	0.0010498046875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.bewzc	0x157000	0x1124	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.vkswav	0x159000	0x736	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.wmhg	0x15a000	0x1278	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.kswemc	0x15c000	0x36d	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.kaxfk	0x15d000	0x197d	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.pjf	0x15f000	0xbde	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.retjj	0x160000	0x7fd	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.mizn	0x161000	0x9cd	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rsrub	0x162000	0x197d	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.susbqq	0x164000	0x6cd0	0x7000	False	0.00177873883929	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.jeojcw	0x16b000	0x13e	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.vwl	0x16c000	0xae7	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.mub	0x16d000	0x6cd0	0x7000	False	0.00177873883929	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.xwxpmb	0x174000	0x573	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.aea	0x175000	0x7fd	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.hwpch	0x176000	0x7fd	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.nzgp	0x177000	0x1f7	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.qimx	0x178000	0x13e	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.jbqbr	0x179000	0x1f7	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.kxxil	0x17a000	0xbf6	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.drpaa	0x17b000	0x23b	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.lepjc	0x17c000	0x1f7	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.txam	0x17d000	0x45174	0x46000	False	0.0010498046875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.vqjcpr	0x1c3000	0x128f	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.vwwma	0x1c5000	0x6cd0	0x7000	False	0.00177873883929	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.pinm	0x1cc000	0x6ec	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.eowj	0x1cd000	0xbf6	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.dzlhaa	0x1ce000	0x896	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.ncnf	0x1cf000	0x42a	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.vqes	0x1d0000	0x1124	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rtu	0x1d2000	0x197d	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.qlvquw	0x1d4000	0x13e	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.nzjn	0x1d5000	0x1278	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.dfwg	0x1d7000	0x1e66	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.zypdk	0x1d9000	0x5a7	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.ufvfoh	0x1da000	0x8fe	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.efst	0x1db000	0x8fe	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.dfk	0x1dc000	0x5a7	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.mxubr	0x1dd000	0x197d	0x2000	False	0.0037841796875	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.zqcjin	0x1df000	0x2da	0x1000	False	0.00634765625	data	0.0	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.cxkr	0x1e0000	0x451c2	0x46000	False	0.218610491071	data	5.76270152146	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

#### Resources

#### Imports

#### Exports

#### Version Infos

#### Possible Origin

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

## Network Behavior

### Network Port Distribution

#### UDP Packets

## Code Manipulations

## Statistics

### Behavior

 [Click to jump to process](#)

## System Behavior

**Analysis Process: loaddll64.exe PID: 4956 Parent PID: 804**

#### General

Start time:	03:55:35
Start date:	29/09/2021
Path:	C:\Windows\System32\loaddll64.exe
Wow64 process (32bit):	false
Commandline:	loaddll64.exe 'C:\Users\user\Desktop\CIEceGPoOR.dll'
Imagebase:	0x7ff7859f0000
File size:	1136128 bytes
MD5 hash:	E0CC9D126C39A9D2FA1CAD5027EBBD18

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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000000.00000002.274495775.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Reputation:	moderate

[File Activities](#)

Show Windows behavior

**Analysis Process: cmd.exe PID: 4916 Parent PID: 4956**

**General**

Start time:	03:55:36
Start date:	29/09/2021
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd.exe /C rundll32.exe 'C:\Users\user\Desktop\CiEceGPoOR.dll',#1
Imagebase:	0x7ff7eef80000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
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: 4756 Parent PID: 4916**

**General**

Start time:	03:55:36
Start date:	29/09/2021
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	rundll32.exe 'C:\Users\user\Desktop\CiEceGPoOR.dll',#1
Imagebase:	0x7ff786160000
File size:	69632 bytes
MD5 hash:	73C519F050C20580F8A62C849D49215A
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000002.00000002.339185192.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

[File Activities](#)

Show Windows behavior

**File Read**

**Analysis Process: rundll32.exe PID: 3228 Parent PID: 4956**

**General**

Start time:	03:55:36
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Start date:	29/09/2021
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	rundll32.exe C:\Users\user\Desktop\CiEceGPoOR.dll,??0?\$PatternProvider@VExpandCollapseProvider@DirectUI@@@UIExpandCollapseProvider@@@00@DirectUI@@@QEAA@XZ
Imagebase:	0x7ff786160000
File size:	69632 bytes
MD5 hash:	73C519F050C20580F8A62C849D49215A
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000003.00000002.253536981.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

**File Activities**

Show Windows behavior

**File Read**

**Analysis Process: explorer.exe PID: 3472 Parent PID: 4756**

**General**

Start time:	03:55:38
Start date:	29/09/2021
Path:	C:\Windows\explorer.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Explorer.EXE
Imagebase:	0x7ff693d90000
File size:	3933184 bytes
MD5 hash:	AD5296B280E8F522A8A897C96BAB0E1D
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**

**File Read**

**Registry Activities**

Show Windows behavior

**Key Created**

**Key Value Created**

**Analysis Process: rundll32.exe PID: 2964 Parent PID: 4956**

**General**

Start time:	03:55:40
Start date:	29/09/2021

Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	rundll32.exe C:\Users\user\Desktop\CiEceGPoOR.dll,??0?\$PatternProvider@VGridItemProvider@DirectUI@@@UIGridItemProvider@@@01@DirectUI@@@QEAA@XZ
Imagebase:	0x7ff786160000
File size:	69632 bytes
MD5 hash:	73C519F050C20580F8A62C849D49215A
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000007.00000002.260833878.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

**File Activities**

Show Windows behavior

**File Read**

**Analysis Process: rundll32.exe PID: 5228 Parent PID: 4956**

**General**

Start time:	03:55:43
Start date:	29/09/2021
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	rundll32.exe C:\Users\user\Desktop\CiEceGPoOR.dll,??0?\$PatternProvider@VGridProvider@DirectUI@@@UIGridProvider@@@02@DirectUI@@@QEAA@XZ
Imagebase:	0x7ff786160000
File size:	69632 bytes
MD5 hash:	73C519F050C20580F8A62C849D49215A
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 0000000A.00000002.268716589.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

**File Activities**

Show Windows behavior

**File Read**

**Analysis Process: BdeUISrv.exe PID: 7060 Parent PID: 3472**

**General**

Start time:	03:56:20
Start date:	29/09/2021
Path:	C:\Windows\System32\BdeUISrv.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\BdeUISrv.exe
Imagebase:	0x7ff7312e0000
File size:	52736 bytes
MD5 hash:	25D86BC656025F38D6E626B606F1D39D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

**Analysis Process: BdeUISrv.exe PID: 7076 Parent PID: 3472****General**

Start time:	03:56:21
Start date:	29/09/2021
Path:	C:\Users\user\AppData\Local\49B\BdeUISrv.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Local\49B\BdeUISrv.exe
Imagebase:	0x7ff7caa60000
File size:	52736 bytes
MD5 hash:	25D86BC656025F38D6E626B606F1D39D
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000016.00000002.369765886.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Antivirus matches:	<ul style="list-style-type: none"> <li>Detection: 0%, Metadefender, <a href="#">Browse</a></li> <li>Detection: 0%, ReversingLabs</li> </ul>
Reputation:	moderate

**File Activities**[Show Windows behavior](#)**File Read****Analysis Process: WMPDMC.exe PID: 496 Parent PID: 3472****General**

Start time:	03:56:33
Start date:	29/09/2021
Path:	C:\Windows\System32\WMPDMC.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\WMPDMC.exe
Imagebase:	0x7ff6c7670000
File size:	1517568 bytes
MD5 hash:	4085FDA375E50214142BD740559F5835
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

**Analysis Process: WMPDMC.exe PID: 476 Parent PID: 3472****General**

Start time:	03:56:34
Start date:	29/09/2021
Path:	C:\Users\user\AppData\Local\WMP\WMPDMC.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Local\WMP\WMPDMC.exe
Imagebase:	0x7ff71e310000
File size:	1517568 bytes
MD5 hash:	4085FDA375E50214142BD740559F5835
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000018.00000002.396379510.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Antivirus matches:	<ul style="list-style-type: none"> <li>Detection: 0%, Metadefender, <a href="#">Browse</a></li> <li>Detection: 0%, ReversingLabs</li> </ul>

**File Activities**

Show Windows behavior

**File Read**

**Analysis Process: LockScreenContentServer.exe PID: 3620 Parent PID: 3472**

General	
Start time:	03:56:45
Start date:	29/09/2021
Path:	C:\Windows\System32\LockScreenContentServer.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\LockScreenContentServer.exe
Imagebase:	0x7ff605300000
File size:	47600 bytes
MD5 hash:	45E51238434FAF543D66E17EF3783413
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

**Analysis Process: LockScreenContentServer.exe PID: 5012 Parent PID: 3472**

General	
Start time:	03:56:46
Start date:	29/09/2021
Path:	C:\Users\user\AppData\Local\lukxAYmxLA\LockScreenContentServer.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Local\lukxAYmxLA\LockScreenContentServer.exe
Imagebase:	0x7ff755d00000
File size:	47600 bytes
MD5 hash:	45E51238434FAF543D66E17EF3783413
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 0000001C.00000002.424243110.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>

**File Activities**

Show Windows behavior

**File Read**

**Analysis Process: mspaint.exe PID: 6932 Parent PID: 3472**

General	
Start time:	03:56:59
Start date:	29/09/2021
Path:	C:\Windows\System32\mspaint.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\mspaint.exe

Imagebase:	0x7ff7308c0000
File size:	6780928 bytes
MD5 hash:	99F86A0D360FD9A3FCAD6B1E7D92A90C
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

### Analysis Process: mspaint.exe PID: 6940 Parent PID: 3472

#### General

Start time:	03:57:00
Start date:	29/09/2021
Path:	C:\Users\user\AppData\Local\vbVu\mspaint.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Local\vbVu\mspaint.exe
Imagebase:	0x7ff67b100000
File size:	6780928 bytes
MD5 hash:	99F86A0D360FD9A3FCAD6B1E7D92A90C
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000020.00000002.455241434.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>

### Analysis Process: SystemPropertiesRemote.exe PID: 5680 Parent PID: 3472

#### General

Start time:	03:57:13
Start date:	29/09/2021
Path:	C:\Windows\System32\SystemPropertiesRemote.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\SystemPropertiesRemote.exe
Imagebase:	0x7ff74b730000
File size:	83968 bytes
MD5 hash:	70E55B55A17F1D1C4047CC678EB936F0
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

### Analysis Process: SystemPropertiesRemote.exe PID: 5868 Parent PID: 3472

#### General

Start time:	03:57:14
Start date:	29/09/2021
Path:	C:\Users\user\AppData\Local\pjo7Mc7I\SystemPropertiesRemote.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Local\pjo7Mc7I\SystemPropertiesRemote.exe
Imagebase:	0x7ff7376b0000
File size:	83968 bytes
MD5 hash:	70E55B55A17F1D1C4047CC678EB936F0
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000023.00000002.481917685.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
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**Analysis Process: AgentService.exe PID: 6040 Parent PID: 3472**

**General**

Start time:	03:57:26
Start date:	29/09/2021
Path:	C:\Windows\System32\AgentService.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\AgentService.exe
Imagebase:	0x7ff73ca90000
File size:	1189376 bytes
MD5 hash:	F7E36C20DB953DFF4FDD8B817904C0E48
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

**Analysis Process: AgentService.exe PID: 6064 Parent PID: 3472**

**General**

Start time:	03:57:28
Start date:	29/09/2021
Path:	C:\Users\user\AppData\Local\Z7wAQ0\AgentService.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Local\Z7wAQ0\AgentService.exe
Imagebase:	0x7ff7a3460000
File size:	1189376 bytes
MD5 hash:	F7E36C20DB953DFF4FDD8B817904C0E48
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000025.00000002.514511264.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li> </ul>
Antivirus matches:	<ul style="list-style-type: none"> <li>Detection: 0%, Metadefender, <a href="#">Browse</a></li> <li>Detection: 0%, ReversingLabs</li> </ul>

**Analysis Process: wusa.exe PID: 4368 Parent PID: 3472**

**General**

Start time:	03:57:41
Start date:	29/09/2021
Path:	C:\Windows\System32\wusa.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\wusa.exe
Imagebase:	0x7ff6293e0000
File size:	308736 bytes
MD5 hash:	04CE745559916B99248F266BBF5F9ED9
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

General

Start time:	03:57:42
Start date:	29/09/2021
Path:	C:\Users\user\AppData\Local\igQ\wusa.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Local\igQ\wusa.exe
Imagebase:	0x7ff778ca0000
File size:	308736 bytes
MD5 hash:	04CE745559916B99248F266BBF5F9ED9
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_Dridex_2, Description: Yara detected Dridex unpacked file, Source: 00000027.00000002.541829732.0000000140001000.00000020.00020000.sdmp, Author: Joe Security</li></ul>

Disassembly

Code Analysis