



**ID:** 502390

**Sample Name:**

XnQ8NBKkhW.exe

**Cookbook:** default.jbs

**Time:** 21:13:35

**Date:** 13/10/2021

**Version:** 33.0.0 White Diamond

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# Windows Analysis Report XnQ8NBKkhW.exe

## Overview

### General Information

Sample Name:	XnQ8NBKkhW.exe
Analysis ID:	502390
MD5:	c2f9ae069b62008.
SHA1:	3df08169a1cb6ec..
SHA256:	1ff5df8d27ee598...
Tags:	exe NanoCore RAT
Infos:	

Most interesting Screenshot:



### Process Tree

- System is w10x64
-  [XnQ8NBKkhW.exe](#) (PID: 1500 cmdline: 'C:\Users\user\Desktop\XnQ8NBKkhW.exe' MD5: C2F9AE069B620080B761D9280473E7AA)
  -  [plfiqbrm.pif](#) (PID: 1700 cmdline: 'C:\Users\user\68821130\plfiqbrm.pif' mofcxpne.aan MD5: 8E699954F6B5D64683412CC560938507)
    -  [RegSvcs.exe](#) (PID: 3620 cmdline: C:\Users\user\AppData\Local\Temp\RegSvcs.exe MD5: 2867A3817C9245F7CF518524DFD18F28)
    -  [schtasks.exe](#) (PID: 6436 cmdline: 'schtasks.exe' /create /f /tn 'DHCP Monitor' /xml 'C:\Users\user\AppData\Local\Temp\tmpD317.tmp' MD5: 15FF7D8324231381BAD48A052F85DF04)
      -  [conhost.exe](#) (PID: 6464 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
  -  [plfiqbrm.pif](#) (PID: 6416 cmdline: 'C:\Users\user\68821130\plfiqbrm.pif' C:\Users\user\68821130\mofcxpne.aan MD5: 8E699954F6B5D64683412CC560938507)
    -  [RegSvcs.exe](#) (PID: 6684 cmdline: C:\Users\user\AppData\Local\Temp\RegSvcs.exe MD5: 2867A3817C9245F7CF518524DFD18F28)
  -  [RegSvcs.exe](#) (PID: 6576 cmdline: C:\Users\user\AppData\Local\Temp\RegSvcs.exe 0 MD5: 2867A3817C9245F7CF518524DFD18F28)
    -  [conhost.exe](#) (PID: 6596 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
- cleanup

### Malware Configuration

No configs have been found

### Yara Overview

### Memory Dumps

Source	Rule	Description	Author	Strings
0000000F.00000003.333450416.000000000417 1000.00000004.00000001.sdmp	Nanocore_RAT_Gen_2	Detects the Nanocore RAT	Florian Roth	<ul style="list-style-type: none"><li>• 0xf9dd:\$x1: NanoCore.ClientPluginHost</li><li>• 0x427e5:\$x1: NanoCore.ClientPluginHost</li><li>• 0xfa1a:\$x2: IClientNetworkHost</li><li>• 0x42822:\$x2: IClientNetworkHost</li><li>• 0x1354d:\$x3: #=qjgz7ljmpp0J7FvL9dm8ctJILdgtcbw 8JYUc6GC8MeJ9B11Crgf2Djxcf0p8PZGe</li><li>• 0x46355:\$x3: #=qjgz7ljmpp0J7FvL9dm8ctJILdgtcbw 8JYUc6GC8MeJ9B11Crgf2Djxcf0p8PZGe</li></ul>
0000000F.00000003.333450416.000000000417 1000.00000004.00000001.sdmp	JoeSecurity_Nanocore	Yara detected Nanocore RAT	Joe Security	

Source	Rule	Description	Author	Strings
0000000F.00000003.333450416.000000000417 1000.00000004.00000001.sdmp	NanoCore	unknown	Kevin Breen <kevin@techanarchy.net>	<ul style="list-style-type: none"> <li>• 0xf745:\$a: NanoCore</li> <li>• 0xf755:\$a: NanoCore</li> <li>• 0xf989:\$a: NanoCore</li> <li>• 0xf99d:\$a: NanoCore</li> <li>• 0xf9dd:\$a: NanoCore</li> <li>• 0x4254d:\$a: NanoCore</li> <li>• 0x4255d:\$a: NanoCore</li> <li>• 0x42791:\$a: NanoCore</li> <li>• 0x427a5:\$a: NanoCore</li> <li>• 0x427e5:\$a: NanoCore</li> <li>• 0xf7a4:\$b: ClientPlugin</li> <li>• 0xf9a6:\$b: ClientPlugin</li> <li>• 0xf9e6:\$b: ClientPlugin</li> <li>• 0x425ac:\$b: ClientPlugin</li> <li>• 0x427ae:\$b: ClientPlugin</li> <li>• 0x427ee:\$b: ClientPlugin</li> <li>• 0xf8cb:\$c: ProjectData</li> <li>• 0x426d3:\$c: ProjectData</li> <li>• 0x102d2:\$d: DESCrypto</li> <li>• 0x430da:\$d: DESCrypto</li> <li>• 0x17c9e:\$e: KeepAlive</li> </ul>
00000008.00000003.296707219.0000000004E9 9000.00000004.00000001.sdmp	Nanocore_RAT_Gen_2	Detects the Nanocore RAT	Florian Roth	<ul style="list-style-type: none"> <li>• 0xfe5d:\$x1: NanoCore.ClientPluginHost</li> <li>• 0xfe9a:\$x2: IClientNetworkHost</li> <li>• 0x139cd:\$x3: #=qjgz7jmpp0J7FvL9dmi8ctJILdgcbw8JYUc6GC8MeJ9B11Crgf2Djxcf0p8PZGe</li> </ul>
00000008.00000003.296707219.0000000004E9 9000.00000004.00000001.sdmp	JoeSecurity_Nanocore	Yara detected Nanocore RAT	Joe Security	
Click to see the 104 entries				

## Unpacked PEs

Source	Rule	Description	Author	Strings
13.2.RegSvcs.exe.6110000.6.raw.unpack	Nanocore_RAT_Gen_2	Detects the Nanocore RAT	Florian Roth	<ul style="list-style-type: none"> <li>• 0xe75:\$x1: NanoCore.ClientPluginHost</li> <li>• 0xe8f:\$x2: IClientNetworkHost</li> </ul>
13.2.RegSvcs.exe.6110000.6.raw.unpack	Nanocore_RAT_Feb18_1	Detects Nanocore RAT	Florian Roth	<ul style="list-style-type: none"> <li>• 0xe75:\$x2: NanoCore.ClientPluginHost</li> <li>• 0x1261:\$s3: PipeExists</li> <li>• 0x1136:\$s4: PipeCreated</li> <li>• 0xeb0:\$s5: IClientLoggingHost</li> </ul>
21.2.RegSvcs.exe.4914d2d.4.raw.unpack	Nanocore_RAT_Gen_2	Detects the Nanocore RAT	Florian Roth	<ul style="list-style-type: none"> <li>• 0xb184:\$x1: NanoCore.ClientPluginHost</li> <li>• 0x241f8:\$x1: NanoCore.ClientPluginHost</li> <li>• 0xb1b1:\$x2: IClientNetworkHost</li> <li>• 0x24225:\$x2: IClientNetworkHost</li> </ul>
21.2.RegSvcs.exe.4914d2d.4.raw.unpack	Nanocore_RAT_Feb18_1	Detects Nanocore RAT	Florian Roth	<ul style="list-style-type: none"> <li>• 0xb184:\$x2: NanoCore.ClientPluginHost</li> <li>• 0x241f8:\$x2: NanoCore.ClientPluginHost</li> <li>• 0xc25f:\$s4: PipeCreated</li> <li>• 0x252d3:\$s4: PipeCreated</li> <li>• 0xb19e:\$s5: IClientLoggingHost</li> <li>• 0x24212:\$s5: IClientLoggingHost</li> </ul>
21.2.RegSvcs.exe.4914d2d.4.raw.unpack	JoeSecurity_Nanocore	Yara detected Nanocore RAT	Joe Security	
Click to see the 108 entries				

## Sigma Overview

AV Detection:



Sigma detected: NanoCore

E-Banking Fraud:



Sigma detected: NanoCore

System Summary:



Sigma detected: Bad Opsec Defaults Sacrificial Processes With Improper Arguments

Sigma detected: Possible Applocker Bypass

Stealing of Sensitive Information:



Sigma detected: NanoCore

Remote Access Functionality:



## Remote Access Functionality:



Sigma detected: NanoCore

## Jbx Signature Overview

Click to jump to signature section

### AV Detection:



Yara detected Nanocore RAT

Multi AV Scanner detection for submitted file

Multi AV Scanner detection for dropped file

### Networking:



Uses dynamic DNS services

### E-Banking Fraud:



Yara detected Nanocore RAT

### System Summary:



Malicious sample detected (through community Yara rule)

### Data Obfuscation:



.NET source code contains potential unpacker

### Persistence and Installation Behavior:



Drops PE files with a suspicious file extension

### Boot Survival:



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

### Hooking and other Techniques for Hiding and Protection:



Hides that the sample has been downloaded from the Internet (zone.identifier)

### Malware Analysis System Evasion:



Yara detected AntiVM autoit script

### HIPS / PFW / Operating System Protection Evasion:



Allocates memory in foreign processes

Injects a PE file into a foreign processes

**Stealing of Sensitive Information:**

Yara detected Nanocore RAT

**Remote Access Functionality:**

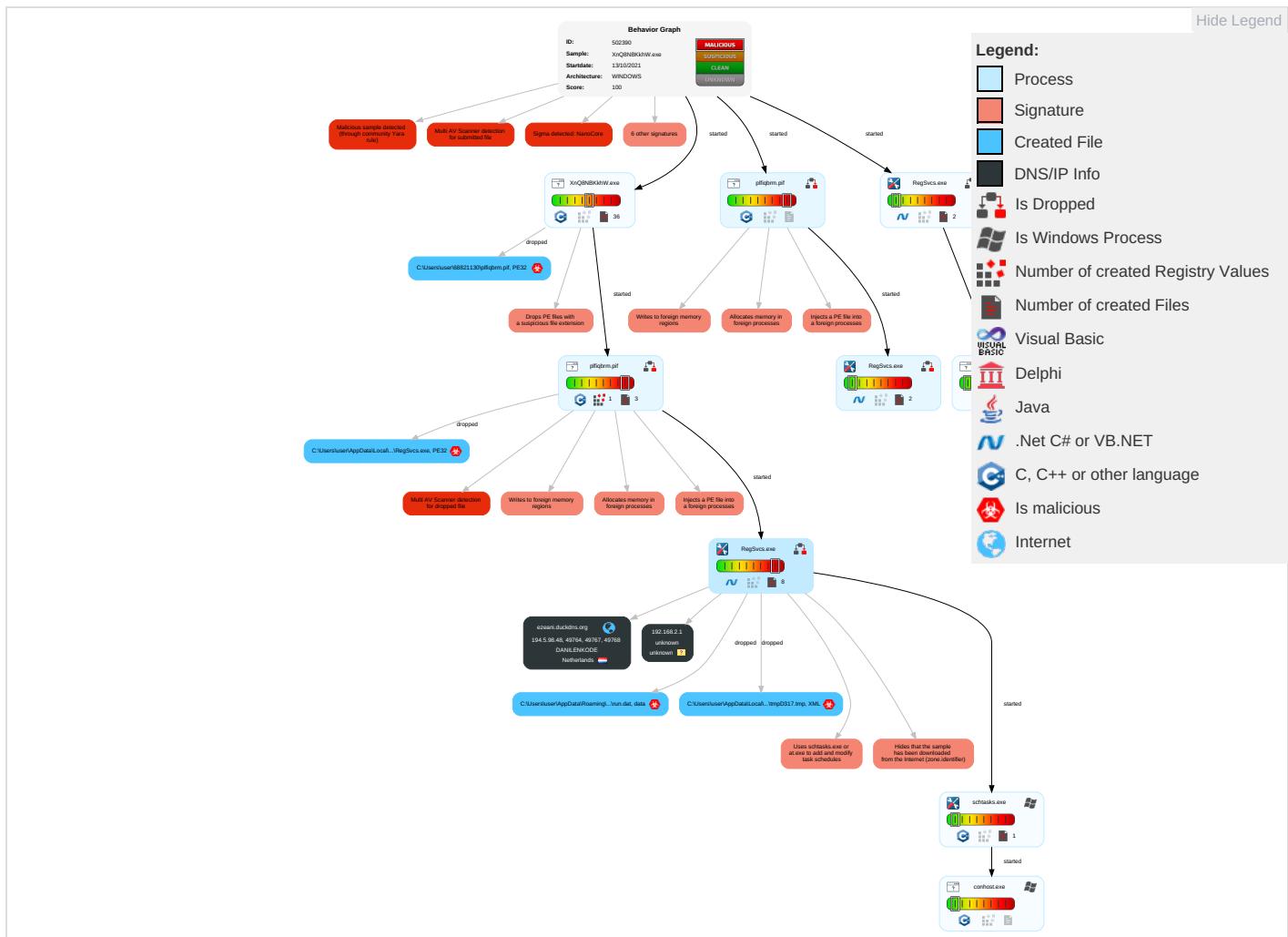
Detected Nanocore Rat

Yara detected Nanocore RAT

**Mitre Att&ck Matrix**

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Com and C
Valid Accounts <span style="color: orange;">2</span>	Native API <span style="color: orange;">1</span>	DLL Side-Loading <span style="color: orange;">1</span>	Exploitation for Privilege Escalation <span style="color: orange;">1</span>	Disable or Modify Tools <span style="color: orange;">1</span> <span style="color: green;">1</span>	Input Capture <span style="color: orange;">3</span> <span style="color: green;">1</span>	System Time Discovery <span style="color: green;">2</span>	Remote Services	Archive Collected Data <span style="color: orange;">1</span> <span style="color: green;">1</span>	Exfiltration Over Other Network Medium	Ingress Trans
Default Accounts	Command and Scripting Interpreter <span style="color: green;">2</span>	Valid Accounts <span style="color: orange;">2</span>	DLL Side-Loading <span style="color: orange;">1</span>	Deobfuscate/Decode Files or Information <span style="color: orange;">1</span> <span style="color: green;">1</span>	LSASS Memory	File and Directory Discovery <span style="color: green;">2</span>	Remote Desktop Protocol	Input Capture <span style="color: orange;">3</span> <span style="color: green;">1</span>	Exfiltration Over Bluetooth	Encry Chani
Domain Accounts	Scheduled Task/Job <span style="color: red;">1</span>	Scheduled Task/Job <span style="color: red;">1</span>	Valid Accounts <span style="color: orange;">2</span>	Obfuscated Files or Information <span style="color: orange;">2</span>	Security Account Manager	System Information Discovery <span style="color: orange;">3</span> <span style="color: green;">6</span>	SMB/Windows Admin Shares	Clipboard Data <span style="color: orange;">2</span>	Automated Exfiltration	Non-S Port
Local Accounts	At (Windows)	Logon Script (Mac)	Access Token Manipulation <span style="color: orange;">2</span> <span style="color: red;">1</span>	Software Packing <span style="color: orange;">1</span> <span style="color: green;">2</span>	NTDS	Query Registry <span style="color: orange;">1</span>	Distributed Component Object Model	Input Capture	Scheduled Transfer	Remc Acces Softw
Cloud Accounts	Cron	Network Logon Script	Process Injection <span style="color: orange;">3</span> <span style="color: red;">1</span> <span style="color: green;">2</span>	DLL Side-Loading <span style="color: orange;">1</span>	LSA Secrets	Security Software Discovery <span style="color: orange;">1</span> <span style="color: green;">2</span> <span style="color: blue;">1</span>	SSH	Keylogging	Data Transfer Size Limits	Non-Applic Layer Protoc
Replication Through Removable Media	Launchd	Rc.common	Scheduled Task/Job <span style="color: red;">1</span>	Masquerading <span style="color: orange;">1</span> <span style="color: green;">1</span>	Cached Domain Credentials	Virtualization/Sandbox Evasion <span style="color: orange;">3</span> <span style="color: green;">1</span>	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Applic Layer Protoc
External Remote Services	Scheduled Task	Startup Items	Startup Items	Valid Accounts <span style="color: orange;">2</span>	DCSync	Process Discovery <span style="color: green;">3</span>	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Comm Used
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Virtualization/Sandbox Evasion <span style="color: orange;">3</span> <span style="color: green;">1</span>	Proc Filesystem	Application Window Discovery <span style="color: orange;">1</span> <span style="color: green;">1</span>	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Applic Layer
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Access Token Manipulation <span style="color: orange;">2</span> <span style="color: green;">1</span>	/etc/passwd and /etc/shadow	System Network Connections Discovery	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Protoc
Supply Chain Compromise	AppleScript	At (Windows)	At (Windows)	Process Injection <span style="color: orange;">3</span> <span style="color: red;">1</span> <span style="color: green;">2</span>	Network Sniffing	Process Discovery	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File T Protoc
Compromise Software Dependencies and Development Tools	Windows Command Shell	Cron	Cron	Hidden Files and Directories <span style="color: orange;">1</span>	Input Capture	Permission Groups Discovery	Replication Through Removable Media	Remote Data Staging	Exfiltration Over Physical Medium	Mail F

**Behavior Graph**

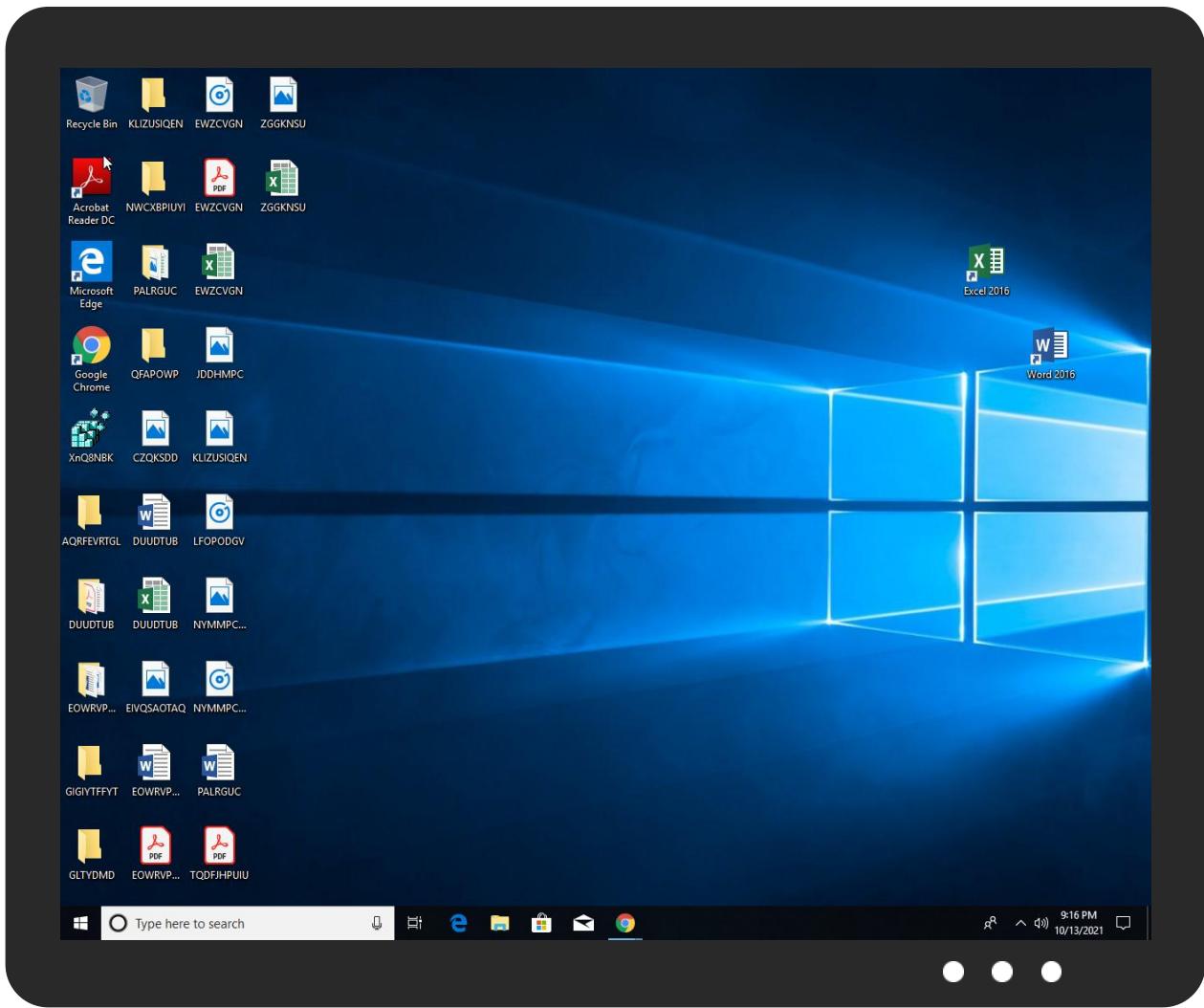


## Screenshots

### Thumbnails

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





## Antivirus, Machine Learning and Genetic Malware Detection

### Initial Sample

Source	Detection	Scanner	Label	Link
XnQ8NBKkhW.exe	39%	Virustotal		<a href="#">Browse</a>
XnQ8NBKkhW.exe	46%	ReversingLabs	Win32.Trojan.Lisk	

### Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\68821130\plfiqbmr.pif	32%	Virustotal		<a href="#">Browse</a>
C:\Users\user\68821130\plfiqbmr.pif	32%	ReversingLabs		
C:\Users\user\AppData\Local\Temp\RegSvcs.exe	0%	Virustotal		<a href="#">Browse</a>
C:\Users\user\AppData\Local\Temp\RegSvcs.exe	0%	Metadefender		<a href="#">Browse</a>
C:\Users\user\AppData\Local\Temp\RegSvcs.exe	0%	ReversingLabs		

### Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
21.2.RegSvcs.exe.1300000.1.unpack	100%	Avira	TR/Dropper.MSIL.Gen7		<a href="#">Download File</a>
13.2.RegSvcs.exe.6310000.8.unpack	100%	Avira	TR/NanoCore.fadte		<a href="#">Download File</a>
13.2.RegSvcs.exe.1000000.1.unpack	100%	Avira	TR/Dropper.MSIL.Gen7		<a href="#">Download File</a>

### Domains

No Antivirus matches

## URLs

Source	Detection	Scanner	Label	Link
http://secure.globalsign.net/cacert/PrimObject.crt0	0%	URL Reputation	safe	
http://secure.globalsign.net/cacert/ObjectSign.crt09	0%	URL Reputation	safe	
http://www.globalsign.net/repository09	0%	URL Reputation	safe	
http://www.globalsign.net/repository/0	0%	URL Reputation	safe	
http://www.globalsign.net/repository/03	0%	URL Reputation	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
ezeani.duckdns.org	194.5.98.48	true	false		high

### URLs from Memory and Binaries

### Contacted IPs

#### Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
194.5.98.48	ezeani.duckdns.org	Netherlands		208476	DANILENKODE	false

#### Private

IP
192.168.2.1

## General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	502390
Start date:	13.10.2021
Start time:	21:13:35
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 14m 29s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	XnQ8NBKhW.exe
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	29
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:	mal100.troj.evad.winEXE@13/38@9/2
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 19% (good quality ratio 18.3%)</li> <li>Quality average: 75.8%</li> <li>Quality standard deviation: 26.8%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 76%</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>Adjust boot time</li> <li>Enable AMSI</li> <li>Found application associated with file extension: .exe</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

Time	Type	Description
21:14:58	Autostart	Run: HKLM\Software\Microsoft\Windows\CurrentVersion\Run Windows element C:\Users\user\68821130\plfq brm.pif C:\Users\user\68821130\mofcxpne.aan
21:15:09	API Interceptor	752x Sleep call for process: RegSvcs.exe modified
21:15:10	Task Scheduler	Run new task: DHCP Monitor path: "C:\Users\user\AppData\Local\Temp\RegSvcs.exe" s>\$(\$Arg0)

## Joe Sandbox View / Context

### IPs

No context

### Domains

No context

### ASN

No context

### JA3 Fingerprints

No context

### Dropped Files

No context

## Created / dropped Files

C:\Users\user\68821130\bitv.pdf	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	557
Entropy (8bit):	5.466223670451294
Encrypted:	false
SSDEEP:	12:wDXbOp+ctqdHWqKm83yP2lUpDGHlrZzZxiKHVS2RfyTmg/2zqy:wDXigctlexX3rDTf5gjy
MD5:	4BA0BE4906547CFF8D68F1664FCB19A3
SHA1:	5722437038DCFC1427C2EF88C1166C01C496DF4D

C:\Users\user\68821130\bitv.pdf	
SHA-256:	A4B07202EC983DF04A8A15477C101E287F422977C606D08958FC21E5B7B84E90
SHA-512:	36F0A08993CDBF1227FBC8AC347DB1ECCDBB46844726015FE8086C5AC8E7F238BFA1765A4028C9A0D8199B2EAA7686C38356AE7B9F1D0575ED868E005DA67DC
Malicious:	false
Reputation:	unknown
Preview:	S2mnH52rgol825T3JTsNt1M669WYndVg4qC8k18c14V0J42tKlh15631f1097qv1708Q84J65vj31h990i4Ej812dK5397nszn11ZH2xo613c17H9X93419s7KJO..4C80 407E755YH10r4Y2yG20Z2A1NC9BV4P15Eomkp4Zo72Q88tl6ZU2z005bPz..KmRF6Vh8108f6722q6h67y19orckm6u97C68ft0gS01o141Q1Uy9ye3dj1714o8dCLk60 1..4S8sGJ1FkqBX645u9m86314CzK6EY8hE2Lkk715M20276PJ521yZ8C5712o9p6q6XO77k66Df01WZ08A56qv980Up959CO47567REMR9yB6175V88nu6iyD8hD4Hj51 qS..8lez0oJX991BBB1i2NECzS03OCPV997Q659c33XG30kCY9919G17S817m22VktW4se88hLJ14IY0PO27379894U6E8IH1vd..435S0q34wDn30S003Z4ryvlmj1ld f91xW42140a28Z0Mq25s8AawDpp0404BEwf..

C:\Users\user\68821130\cavjofbut.icm	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	646
Entropy (8bit):	5.501085040576136
Encrypted:	false
SSDEEP:	12:bWfYfYv7PIHL/Anf28SzUqznYzDaPBjZcl7r9mGoym9AMZFmny/LVbi:bWfYfs7UUSazDaPwl7BmGNTMZMnqbi
MD5:	2369BB5A01CBE315E482C0C1B003BF19
SHA1:	0256FA4FB0D5BF0EF623FF2D643F0662F0236AFE
SHA-256:	2EA218BEAC4887C68375F2EDE0117BD98B22D6249317BF877E2E06E161994CB4
SHA-512:	2BCCB52BCCF09BF38A6756966D2A1B34DC9F971832EA436BE53860060A0D33003A536183CDA0B751DA657900FE74216F15E857F0288A2110A924D90BBD390282
Malicious:	false
Reputation:	unknown
Preview:	kW47ENJxAd20jY8K61B040G0Z44J0o78279Q58908K6gBdfV31owP89716Y91s2iy4Vv97evc4v6uKf350628Ey9454G3T080xZ3PbN5xSW84D3U4Ilx8U3Lmbe1E73jE4 j6g7e691v0ZB1U1j5P4Gjfe6..tWt02Ayv5108579x7CW8E14m2Vq339r3S6o50W3eAfQ40eN61581540Sp3xAsE60JqFB3NUj25Zv74uzywplz2518P7..3J5OgfD0G2N 37ovNj0Ts1eTG1Z1RS9Yi7X4456XH2fVu8i22iHN1X8669h7GB9zNE06S59h055351C90o644exRa0ddOq3F1XJ7u4C3917en8qMb27fPV4f5r25h7o4jIn..32EBJ1C9f M26Tq2k0jw0lQ725EQY3RhU2N5xq26f8a43222xw7vn199034H911566B07rw07059u7Xg8ChMeZz4K5..q1298g3400li..4usatvQmJO2vsh84H670PVD36C234RK1 mF4Q1Y225Km17pW30820O61uTf2l1414W6088yo44l28tz979883yPLP5i784M2x84d5ER897RNJoz673221H9uF8E7X49j535Ekyl1y7B6o18X3xi64vs783p3..

C:\Users\user\68821130\dcxtmvu.msc	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	533
Entropy (8bit):	5.494236541799768
Encrypted:	false
SSDEEP:	12:WRp3w4DUjT+alRHhU9sEhLcT7xc/eyC4KFcg:WRpHk/lRHJYvxcZC4lr
MD5:	E9E3FF28275A07913516C4572AC6A4BB
SHA1:	9D0758A025915E80350BC1934AB28D9F1D10FF95
SHA-256:	329F7E4270097E99CE634783042B71710CD0F27A50DF20F4A960EB6A85B8EE3B
SHA-512:	0A4B07ED780D9BF07A460BA67CF48DBA8B119273FC7F6BE810CBCF562684AD168E8B3EB60433C4A8B4DCC8D86BECE31F491365540526EDBEA7F7EFC22694388A
Malicious:	false
Reputation:	unknown
Preview:	t4C5eF072zVm76H04D3O5..A6k8Y2C526t370ku625RNq9f3nsbSk3664b7i0o79GkD15X..Z77RM1V78ju6r6y39ZJs3P27211UcQ71GDV29w4j789l20190099882Fc T95..b9uyN88v9ju6705te842lrm342U1g7q836ld48..r06k054n799L0n0A82h3BfxhV6EjAbjj123Xx69LQilhxD4B7..eDn028a0ln07g57M5wRxW658lw68wCZ1C1 9MO1w7120hlemgXcR84H999p417mT6K70aKX4w1cq9x25H6yFp43bw2yF638i6nfe3Y60E55iz8p21853..Q56L3TcfNyf25wt2CQ9gC3704224F5f0i..XI2J9b86LA8 82GHHEv1Op84011D345TV2M2k13pde9Gy9N1uz3R91y0430151l8T2jdP25G2W7o4059L791lw2B623AYw405o7c50gc95t0QEG9945ln23Cg0fzc4YO1K2xs8S58oU6 o4k7o79ouU..

C:\Users\user\68821130\fvnexf.xls	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	576
Entropy (8bit):	5.4475963792195135
Encrypted:	false
SSDEEP:	12:O1SmuCBnXm+LLhnolD9kdzNgU1fnlZNc/5HOZRQPW8A47PFkTreM:ePZ3hnolD9kdzNgU1fnlZNchHSi9b7PW
MD5:	DC7DA903DAF313371A0579ACBA043CBF
SHA1:	0E3A0F5E7AAA8E975F643909B99E7C7DD397243F
SHA-256:	B9041B6494364129AA4DE649F953040BD6054C9985CBEBAAEF705522AF1F0C0B
SHA-512:	1A42BF1F7702FC5EF4E32EF80F53C83F5E30DF5811516956588B9DF1FBC81B67B89C16D0F52DDE10909856956DC4CE858D4ED0813A180FD4302FB4BFD3F885B
Malicious:	false
Reputation:	unknown

**C:\Users\user\68821130\fvnexf.xls**

Preview:	02u706J064L13694Z2ikQ3FM4cOu8Z99ZEtIiF37763285219rujR42935y4DvQ2uqvgLC9CKr1vX2ixR0iS2WW3e2b8B98C42z1c22i28537YGuQB23vX8k488xnUKQ64wTM9Q400U417242n621i8WX7E63Q152ZJu0U33973Q37ol..Phk8P4LiV3406tcfh31D6g8G035303L69614n35C20b6Dv5wS7bh4MTuUA0XS2xycM9BzU0Vw..pp8sB55876nL41CJCRCM36y78QOP84TZ6xE39B52AE8T2JeG38A2M2gvlc81Rd97193012ig3C3180w88970hkj530aj80e0Xgs1612b92..5z4yR7K39mz427C64gwgY039573DUihN49i32917teF8SH0y5SxYG24Bke5z9y3522..6yrOX1wiE452w274C6G184uygt8UiZKMKL21RCz662374lsz2276CfmE3YF3j15jzA764L0nU3957Rq9j91gH2pO5O34672aqzlv739r4y8Av569C63n2VV1Fu6b3dEP0P7H18986171Fs..
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**C:\Users\user\68821130\fvokcn.ppt**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	508
Entropy (8bit):	5.493645123258151
Encrypted:	false
SSDeep:	12:ZxdPWng5ywnqGLzDMVst3ntygonxJTHOrfn:XMnunqOoVJl8fn
MD5:	78202699D218DACC967443B68817F47D
SHA1:	9DDA0D9E794048F54CB1BA792E87FCE14A036182
SHA-256:	6A1525873F5B166C8C45068AD295C1A0321D9DDF30E50D4DEF2ECEF9AF713A55
SHA-512:	497787AD586CC689976264BB72F68FF9B5C48A3B3389DE7A967772AC589A902FC6381CAF301CF05BA1AC7811FA644F11EAB642D9A625B65E8F1E48510C9C123E
Malicious:	false
Reputation:	unknown
Preview:	8e5cg3A57G4i8R2B02f2sKle0CVD1Ch5HR9juw2M55i70m1Al..7r7P8Yfr0420PA4c6dWPq4o68yn3cuA8J420j1YPs28s2769718QT3d5Zgh2qBMJ5c1z08A58VzMFg89kVOLbi892qK9v0h43dNj748vGIRrB431589Vrg17iK7640q74b6987h134849R14..33beJ242i909v6T80Sqv0mr184sKA544dQ9zd43v4kq0393l7X13r62oqFTao4Z3D0..Uj8k94173oT58DP3Sy37649nSa118WHwxGA08Da4t7p3wl345717..Tpq0Hc4rj730ri96Ul0aJc2ZcJ059LAZeH6OM890w3qo9wXC1Oh56le1GTA..Dj17K21627023W305..6J728Whn4Y4P0PF383713D58fHl0KEEHP18CLXc34279wQS7Oga531b0050OMB1K48E..4657f06R5Cc0..u4KO4Wq702vv7594fDg..

**C:\Users\user\68821130\gctbg.xls**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	672
Entropy (8bit):	5.486863867804244
Encrypted:	false
SSDeep:	12:cT+TvPsxs5sRD0Z3MDr+X2FfALHM5FRP/C527Kftl0mzyNvVTcSIYlw13WzOop:cOv0xs5s906Dr+mFMHM5Fh/C5gKfs0mB
MD5:	B2801B3E4F1F579912A88A757D0B2BD9
SHA1:	83CAEACA911CD21D26DE9689DCA51962FCC829B6
SHA-256:	6672A9EECDE9DF150B86A99A1592BE0C995E8FDB7C2653350C859C03676E6A12
SHA-512:	7102E2E514DD64E4D5AB0E889FF20B554975A7BE99623FAA855310EA9B667481FB7AFA512B7C6675E4D96572E36B78AB83D46501A63A633D4AAC88DFF2046B6F
Malicious:	false
Reputation:	unknown
Preview:	k59016RhOUP4vqltAuJ2ye2hS9dh8u4875Nc406w5827E0a8mn..V52tc8778396539J0r40m3y59Ey4q997108B9X85PWTw61jfzVd0upv8yyrRwD8..D9A8iAB4E483z391g654i6f65098hdVw748g2P34Vejm0675yP6d19fSqi49D..kXJ0kv8eYdnxx18Fk5TG3XU2x28326V4lW2RD6iw40960pP92ozv235VF60573gi259013W6Uh2q7u4T7M26kn..F4n94M2rvtaNf62k7e017Lh40hj74J5N38x6C24h6882g1Zlg7A3t805FEqz644J84l7Px978g517Pg68960j2w719N548bBxc25D3N70Vv5w67X46154wwv2929096i0g5p83..tv99v0T292wCK8n7je47M70VapOjeQ91qE472634a2u31.4M8xeHLPz1iO93oy7AG0z0fhv6y4W1548..rpt2Qg7eo55319we5Yfx4n2Bbj0Dv6is39e0j5k9n6Bc5511617R0raB978088590ou59sKN2429lrWe83ziZ0d1j5vm61mmg86GHAE46AX72Nk9BU79q6V8kd600K077SNv12N3x8B89H4p8m4MT8r03w8bz9UqoI40oXwi7T59L753..

**C:\Users\user\68821130\gttt.jpg**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	560
Entropy (8bit):	5.5679539900788795
Encrypted:	false
SSDeep:	12:GJ8YS9rpmqEF8PTnbUQFV7Q4WmtQbo2DopnSnQ1QnjkkAwZo+vn:y8/9FM8rb3V7Q4W+fXSnQ1ysklv
MD5:	98D6F21219096CFF49908D8BF99D4D72
SHA1:	5D3FAEDB818C93E5C4C971E555F72C526ED5A3CF
SHA-256:	50856CE35A3CCA5132A8D20F4220DC70113A7EC1EB8C464B2E89BCD2A2B7833
SHA-512:	79708B7AE1B057874023AD1F78A85F62724E70733881F2F56781C4F26EF70F1CF880B7B0C24D07D25F1D9F3BBCCEC1444781E59A8D1848751D870692BDE2F8F14
Malicious:	false
Reputation:	unknown
Preview:	6t98Z4bG4f9205W8Ht1513232L94247K5CpQx44B3E3A1M70..j8A2730J6jq3G79uUo42c92ko923Y5ie3X5bwg683624W75240KDzT26l..2p656d08y7Av91i0932RG222530QMqn04KbfZP9rg4Lyv840T6szu..4KNK..6UJsi..fTX0QWBRbK38wm2CrBp25C786Y91kc9SaBaS555L726gvLS9E55kjnf67H56Dlx8d20Cv7NSo8a9D65F0P8377KA..TX37w70g9RK3vD2o4O3o..Y1Aw9GX5Kmyv6E7XFV5R030U7YfMxD829Crkix0uM7N8949k7d7RCm2ifE3z8mX1RlsL918EaMDj7cf88j7E6423594t1p3Fmfz5v416F6L..851HCVu02byNb65698VX576481c874Rmh0IB58V5MN63s93uf0621rapf89tpa8uUn3j8X3c5..4qeM943KzmSLV3s39ipU79114288vxu3nu0Q27f7RKaU101UTs5hLB46R0a70YponO65C7s40D7H9..

C:\Users\user\68821130\heakhaws.cpl	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	662
Entropy (8bit):	5.451796800769334
Encrypted:	false
SSDeep:	12:f2BeYzCotsJ83wQNwurBVQ/o2AfYdVTul5ZFz8gQTu+IRf8e5:OymJWuVV92u1FogQTVrfz5
MD5:	826EF7A1DC539675535B27E499CDBB44
SHA1:	352100556618C50D49BA06A525ABA03E72BE9504
SHA-256:	1B3FA6BCF195ADCC2ADE144FED32D0257CE9F5A1CF68271B7EFBAA502926930F
SHA-512:	269D54D7A6F10096E52BA8CAF77E3C5DF1DD9FF0D788BDCE839BE6C51B02D547FD0A434E203DAEBEfec1AE4941A040FA0C8A981603B723E0F97CF6A97BF13
Malicious:	false
Reputation:	unknown
Preview:	2GW3T1hl435RS9n387UP6s78zVH93s2X8M211R9o08ON503ukj1AK40vl5E2Q29V31193J33b68N4i5zg5xC10K4Ua14k05u5Vkk03O3246r69y2F40P5H368M9V16YU0sT2P8vz2df6i..4xDa25D9x431h05C392epU3sIT0gHUa61Cs5MB26Yc802L..i4Lb97Nhx56TOp0BRFCFTI30f6838XB45c54583xg4j6SH6pAd9Hzs2Q047016VW8fSZ3tH04mkmd2948qg74knm2o693P5q508kk836..M3Ucxk0UPj5G469C76fK4i5Z3qk2Q3..19S91ld5l..rcIT7whd4T4B6Ef4zb8v6f144E7ln0750159CH0k383377v56Ta850G6p3s20s67Z5456Wj1fRp3G9kk2y7268UO942fd22xD6864H0f728hh156697yS0k79nh10Ussan06D74uP546V..9SUIK3H86u4b17650C8Ge0H92C43FtMB5j4256707u427RH160qAeN45dO84wP514701w8hho31RUNo67zrB0x0024ac24W16n77Rw4o635D91537006uQlVP04f8XXeO15h2Dm15CLd4tHV2mafNUIS847fW2B6N69487KV..

C:\Users\user\68821130\hgvswqfand.bin	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	553
Entropy (8bit):	5.496798251649183
Encrypted:	false
SSDeep:	12:0cp00BZGyluVhmro88Fall6GfQCmUOzL+ubBqqCxLd4fWkKC0v:0cGwZGyleQrobib/oL+ubOLdkWQ0v
MD5:	C4AD8591C49C80D72807D2791D586D31
SHA1:	D2B29F91582DF645D62DC7315977C1A5D142BAF1
SHA-256:	583D48A09314D9C9D92635FA2A24641DFE64947208523C9D5252418CE4EC4BD4
SHA-512:	048E80A9C633BEF89A69C234AC0AAE7F89E59213CC6E71D594FFA730C89D40AD7D6A7C638E04037793114EE8127A2D3776C70FC848E2966DB0C8805345D7466
Malicious:	false
Reputation:	unknown
Preview:	ax940z0x85gC5W9Qs281S5nPk6q40K02z64268wmsZ8CV3H3199n5f8B66r341B424ADN6r8366O2u020dOKldhvRLVg127ucDO93EY8119QiJmB7y3gCl313MyM5X8p62p79sOaxed1uz98XX94xb0Bg0086u5aL3sZm0429Hjl..GN4kgc762389J48R792t9v70032039..93Acmt7X1Z941s1746e7FUc5d4A75GotF5s2ARFRc6h27512nE031420P96DV210ACK89n8177220TYAszD6BD5L1DaLhO62y8p1p773gV0H5amtYrDUk8wPY05sfxbB7TF2Px795135142RQg348V8v4..QF758kB4Ek58iH7186P7uuI666Sd4J2zK2ov0UX8rX30qf3A6d15JH70rWij1a8q2X32p0sw7bd1309Aka7co4K0qJ8400OJ25gK02T5Ok380T4b7Y4UC0vt6wn09C8bsNy..rs9GdMJ223N344w334w5PFw0980065rg939uwAFL7G0W44Q3S736i37037..

C:\Users\user\68821130\hnjw.txt	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	586
Entropy (8bit):	5.436153215893494
Encrypted:	false
SSDeep:	12:OCWUJe3qScdktbseq0AAfeAtUoAJuNoPyZHxemrO+kLz/86Fn:fWUJaVc2Pqif7qPJ0G+cJn
MD5:	037FAB9961275617950CEE4AE4FBEA02
SHA1:	0FABD1FC0895F89A0306B69952DCC6C0C49BA945
SHA-256:	A30A15D45D76F8C3A2E306D60E765E80D2BE58C2D733C82F5ADAF3E4CA7F28F
SHA-512:	2FBF82C7AB5E8956A64DE787912D5675503FC750D1738048F73C0AA980A7C03B98C76660435968AB4495133C1C85B32756F72B307EAEC456E51096DA7F4959A3
Malicious:	false
Reputation:	unknown
Preview:	8H327s33wH261w4k0o387d0061FEJ9vL89822xqnF055Q2StQ8N57Z5o6MO6r941yzk9Z5k15F8m66J1f5S2mow4..88D3IY6DXv0qt8skK91hyreC5S1511517V46Y27991..Kfk7A6k99103Js25B82F0G6Afth3P4j57RKJM56l6hN9FF752E424abD29083M33384dAF4tq01o9i76G..6328HJw6rFeDy0fNPL26Y641hP2rr8843OF675rP13VCN42Pj8yJ360Gz30IA30x1Lr3FV8ePM0u7n00Pm020w052321RVZ8..45003CqxT07432171h6lwvv4M48tgUGV99e015E3Hyv2104U6dyKlp2V55892L33Le3R6Pvr92dV27JWwT80j79457LSf7Cn557Tj3HpVFGu661F9589117ZD0Nrez9zZu0G8w6H9Yh98YpO135VI5mgy45o22sP770dZc9j61JZ40H..528GUhuvjD18Q1G8Uc0sY74Kf56WvE0KS031P4079A02d25ZC5k64JJ99146ia3Z3Hd56w31XWa34K5631598..

C:\Users\user\68821130\hqsnpl.msc	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	545

C:\Users\user\68821130\hqsnlpl.msc	
Entropy (8bit):	5.412666062462004
Encrypted:	false
SSDEEP:	12:rskb5FCkzrQwvRFIdW0es3zdPg4Ee/8VUd8LCmv4YIK5rL:jXVTv7Z+5o4EeGfCmwYIQL
MD5:	DE9C9034A0BAE6580EC717C52FE26963
SHA1:	961CA19ED41D1F735EB6438E164BDED77B1C7F4A
SHA-256:	767F283865BA225CA72055D11D7151094516A1687921D73C2FBAC8072706F5C4
SHA-512:	128CDDB66C3E3D0BB15FFDB1326CDB11D90DAA3BC412F317D6509C7010C053CA01F2DA2A2BF8A32AF2538855011025F5765B3C0A3249ED3756640432BC20558
Malicious:	false
Reputation:	unknown
Preview:	6em05fFru0..79yS2989lr0Ec3vCO2UC2V45110n09wD0144dI3U777E1W028hDT6KtTKX32CyT2E10S4N3264..39x94a12630Z7L2prf85c91Z6l60C9Bfh521Q9YQNu08D33h7KM8td4739w5x102IN4upI8..8280s53oZm12z4f8qz479PL7b8Pj4v65Pi67T8Z117327e67v36G0A1H8lt7kd..p7q63Jhpbu0GsBny92D27F9lf0S3Z16P6m139z21..T7546eS6GDwy3aGJ76dkB589yj3U97186C4..4x0YgSAec9m898OXfwB4918Sm57440td9284Cm6WL83224155P5M1c8AbA05QTAV9743Q7RFqBZ0e83685oN592G194946RB8584X9979QY1hQ4m120A278ArPV07i0WRS41tV03WnD05Q32160n162396KUD2n0VKm..9lQq5Ge90079352CE48797H9Z196ry4zVDmj5S3743L284WLUVh22dGG5C0x7M6kw7K22U40..

C:\Users\user\68821130\lbcwqengn.dat	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	520
Entropy (8bit):	5.474030452753662
Encrypted:	false
SSDEEP:	12:wNRNpBZCXuEQBltMyWeiTJcR8uBesjrmNLZGo6jeOUYTf:wNRNpBZKaqqZuBewrgkyoTf
MD5:	F7A8FC77B09BFBFE1CE5E32AEB3D527A
SHA1:	8F5AD145C9F78544DD20D9A9FC5F7FDEF6E7A5A0
SHA-256:	1292831B9B4C0DEDF9B047F4CA9585A07E4D7C45F8C352F2E7A7B0499BCBEF4D
SHA-512:	11E44AF9DC2B9D127C5DE17084D2EC8DCF1B6FA635D802F4E906A15C85805058457BD9FE23FBAF4A4FEF9A5D59E28EB8B7685A2093BA6D093982CCF44AAF131
Malicious:	false
Reputation:	unknown
Preview:	79M1P2O8682cy1Ov4A669773V1F50L6M19R9jXse40754R3X9kAzm4d08cq..8KVbbtlT6V3980p..4d6bC6U13up9s0BYVKoo6DJUps5my80Nyf844WjsgY3R153TScBdY3TebA8100D88473V..Gk5463wzH99x65F3211Y5Hxobmy19D6P0H9XHd78aRl80352a2wLon34D08072Np8ScU66JX..Xyd5K1b88A1sA779w16915F02LlrG8K2ynUg79C30oC949rlkH7OK9E58N7u92B7uSl6..970hp9622D1vN66Tj68Ev289O254888f..8cyQ5959210adA6ER5k34vC5H9d8A43V79M76L..He81k3No32401PO819sFe04Cp89lK210P7q6aB233T9q3Kjc..3J31HB666lv2291F6TOB69dG49TSr4URcp536Sp7H5237H4rRHwXo8O3g89okQ9at5h77wH9T5OY3vv19Rq92553XBjq6699x..

C:\Users\user\68821130\ikbt.rvv	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with very long lines, with no line terminators
Category:	dropped
Size (bytes):	416786
Entropy (8bit):	4.000012827458825
Encrypted:	false
SSDEEP:	6144:Vsrl6Q9YYbSAMbhjlN6aVVNEqmZ+poMopKhmKTA:VkUynbSBbhjlN68WWQmlpgmK8
MD5:	9BE6ECA2A64E61972E3464DEC8B00CB0
SHA1:	AA889156BC0A7E8132D6C6114BC2FA8955ABF036
SHA-256:	442C15B300838DD80A3C4EAFBF6E6A70ED42E9DB5E9594A2A3769B7A74FE3C87
SHA-512:	1DE5EF1B9809344BA435173E8E220B0D0B2EE5BF6A811BD917DB6A2659F4FEF17FC589CF0BD0866517BC09E666B4F86F51AFDBEEF79798B05253877E9C36CE4F3
Malicious:	false
Reputation:	unknown
Preview:	54FEBFC4CA25F91F606E5E824BFC7E62ED292EDA723F9016DD7F5514BD0055B50838CBC31B5ED2120DACB411832E6EE87EF61F18A5C1F6C05DF6E1176050390C45C03AEAE25EE3256F11093F2142EBE75F590B2C02D7F2B24224015EE09E50920D58CBC900F50D712CBD9E1F22C06716710EB59CD2288BB2F662E2254886D08C406ECA30152E9C97E1457E85CF3F1587A3BCBC652A8DA4F0265AECC4B386902A55DB63BAE696FBE4E20CADDE90C7DFE1FC0AA DCE316AC1FBA1E76DBE468EE43FC426F8388BDA3D22C7883CE73121FF4792073AC8AF7B58E0FE863EDC632205279D88CC622A9200126FD9131C3CC01 20D340A5BA98799F0410C5F4C88C6EE04C8427FDDE71226DB6DFFCEA6AFC05E79B819F8E842D87DB577CD0A31C979F54B221FBF0161D5F115DA71016 0A501D38FB3343D9ED24282B919EDDC073F5720EE4E751F7C1CB16FA9183834335C51A81C73DF7C3405A523568E698609B6973F0ED4BBD5843701A25 BF97DE6A37342143D92C1C05F2A48EE1F8C17665605539D2B88083ABDE2ED28416030918978804991A6968E0D28FF2E77541DB28EE7CEE5ED34511C9 495770FF4EB88A17D1809F1D7D7D20D8F9B0FE58411A7225DBB634A1557559126E95ED49B58E0FF9F588378521028052803C96A363AFD8A38C1DD6CF B66D2F2187D7A47D099DD7353C1D985457B686FB

C:\Users\user\68821130\jebjct.ico	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	558
Entropy (8bit):	5.414538522632163
Encrypted:	false

C:\Users\user\68821130\jebjct.ico	
SSDEEP:	12:CQXRWPPum96Cqig1j4D4+t4kej4uuicL6CT4YENuV5Fcwbl:rKumIFz1CA0CT4zNa5mwbl
MD5:	5734ED554EA8FE0864AC2FF44F988305
SHA1:	95DEFF77B2B38E09B0A5EA75DD61D1806AAE09E2
SHA-256:	8B26F8FE795929C991F1CBCCD2DA4013E80605FCA3611DBF81A12FEE6CBF6F47
SHA-512:	F391E3ED27710432438FAAB5F53621016054DD80CF4861F709729DF9D03A0B814ABA3D1151597896C44A84D3B2BED1A04318634C61AE3EE2F8BF5FC6AC182688
Malicious:	false
Reputation:	unknown
Preview:	D8SA270KZ3tc5aDcu7f2u0i..1640Jk5C24395vi99UG0Y55191W3XP1QaVRu3f3MJuI37941n8AT991ov56380082377T12M5b77f5Pi2L865962u..3A4O6EW6WfIV 835mx3O1Q7L8imo123yf731niFD3bMI23362..uTt09yK551044mXP7MqYdm947W9032G20803..C526mGqr4Oh6J3NW06erl1fR6y4D1DI7yUE574CJ2K73cL6p72c7k 27870bMW4ZYS91864Kw99G766608ns102q16GJa51v78R5G6NuLch1YMoQtQ9r1z03255Lxq7174Ye5kGC9716257845Lor..639455B027Y6r0Dbj3W2898mh0H59hzj 1XDOx4uZGlgG7960..B5vx5x99R9KBZ81674Tqfq5U099938a007S9pChk89301A02CB7m4295xp292X7295U4O6b69Oy1B39Ddx..Pr48028J6m1dCpG266VX5pj2WcqP Clka88i9P187o69130O3aaD741N2O4La59..

C:\Users\user\68821130\jgukpqf.cpl	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	569
Entropy (8bit):	5.485236454639823
Encrypted:	false
SSDEEP:	12:DQxGvi7ts5f\ujT6ibeCvh2ASDgRZ2UawFhfY9lkmUIEVfVTyois:vhOjmIv32ASSZ2bwFhfOZmfVT/1
MD5:	37473CBB9261DCD6147B50D4A441F1A7
SHA1:	BD1C936483BC7E97C7BB312A0DA5DDD6F4F4DC13
SHA-256:	36847A6B9CDC27FB86CD49E225EFA7B45B3FD0AD18FCD8650E5F4392C219EA0D
SHA-512:	DF0D776257757E2E4B813BAD6E56EB7C0D43C0A24B5998EDDFEE94516F82372DA72CEF57DAA5E4BB3EB1D9545FF873431CB682048E772BE91068FCAC88231EB
Malicious:	false
Reputation:	unknown
Preview:	mG6hqCFj38Rqq0Oo10716F623R519AgrN8918S0o9E9yD9k00NR53p1T8l4U12g5e6am9Rc8547td5975i458LOk1pa15M38Ba8mN9M7076y61..3pjOVq9d3A54d9045 Q8Jmq71Hs4586QFX27k6Gn14198m0ZF057MBG3f15TO..i606Asr3Oo0V4v4k261mt877R5K9d5bzoCkB50e5qf0X70JQ314460p8SzP708lib1Y92vE8610Qz7c04302s 4YHsbHv2UJM3K26SAhB1a3..553160J7V2M3DWdy29mKZM7660On941286n0Zgr9JPS7U1B858aWTe9QZ61i2349c9gv72P40h4Y6E02O3e36Ojzq5dJ75V5 q3NgmPOUVfQR14zT..351u117T2h0..K5hrU29DEc112WX837K6j9QT4ab6T3v6F1AJ3P9L8KP0YH6zpbX4oq1714a82jQm4RL48T9342rjTK424Ug498Y4MN84b24C5 12981h5a7ro7A1jNKZ6eUYD3e1ocyS01EBuF319Bv00ep28E7IZQ3ja4o..

C:\Users\user\68821130\kedwlpbcj.bin	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	566
Entropy (8bit):	5.435837082071211
Encrypted:	false
SSDEEP:	12:puyM9nkyJ9G3v2CGq40jzJWd49boerhTBoQ5ljdwlTwn:lyM9nkyT5qjnji49boicQPuJwn
MD5:	2531BDD724AFF68FF06978C7D92781CB
SHA1:	AB7083FE10A32D3C06586C772E01C345304025FE
SHA-256:	917B82FECF7E666EEB96BD0C87BAB170DF7951771A370F519D227E1B652556B5
SHA-512:	4BB940A61084D89313F1245B6376D2D695D09CA9FE5D26E19646516F9B6688F68306B8E5D917E06E2D1CA3B72470B2743A26C8EF761E804B77CE27C51DCB7ED9
Malicious:	false
Reputation:	unknown
Preview:	0zp2iV813Kdp2j02PC79309R17f68Y592EB0..Zk13i91t5tno78f1g1HP0..9N7267n4TU148126..O3E7d4V93KTQI5G80w3a9uA5n7270XRx8368Dh7A3g07gf5q90 ee48GHV5A1qLw92R..Jl1t959khaa351Ymhz1006a1f41Epor1B00rkp6GND424J732b5176o760mdo7ls8y67S7kguwL1fV652G02e7agd4h4K2Zk19F6Z3x0K6063g l3Gd7LsP5ifL41Z747O..cvppv04YQnW0pYy40S4..67910azL5FG66btm..f1b3582t5l48718PA7XHN8FTw0685O9476l3es5JZ44CHIRq2W0r2099xFGO5L4M6A32 30thF124Y5g2G60F1174f47C2U1001782H8z2n1ufF9P742315976..rc1XPHc5930e79yCyh7O7072VuvmU49H..U157F3y7oosNhWb1aw338126307G48Odl467V4a4Fy 2t1SJ4j570iF3816004YS003102zA2P3109aqu079b12..

C:\Users\user\68821130\krxdtoehb.pdf	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	624
Entropy (8bit):	5.519579586596138
Encrypted:	false
SSDEEP:	12:EG/Eov6MzEpVKRffVhF1EqSlyfCavmqOs4AmnPKitakRTardTfUrFrgebFsPC:rW4ffVzNSlyfCRq145PRKoBQshEc
MD5:	9ADCF17273740814E3B6B10A89728EB5
SHA1:	D325B769814B6D98FF2145D6447AD63734AFC91C
SHA-256:	49BE3569664F38896E8365CB250983325940E0B5815FA8608CBC097E545ACE20
SHA-512:	72D8C59E586267BC63A6D86341CEE79912937099FC324DCA45589538137593BA038058193544535BFB4769AE583A4A2A44FB64F3BE44C8F6D37189437A3E18AD

**C:\Users\user\68821130\krxdtoehb.pdf**

Malicious:	false
Reputation:	unknown
Preview:	W2tq0750jF36te88vI5V142Z8sSEV1930l1b4G1449n6HDckv7jL2073V86j6t2uX00MC7Zc098xN96U2pHg3oR5c31HB7suY84T7mx992826SJ259f672..SVm176TEd1rCcYhm9sy8q96f1j3V1F6845Zx7y80xx..2572cm6891p3ZW6qm4691rhD5J254ZjY4M4TR0Cg8HP0641P87zb4Ng5Ge80zJ3MM4o01o69244moEtyN3J9a35567ao2e617df3g12zY846Qj5X1110gXyXX901Luq4Ju8t4..50LZhd7nZ8mTc9Mq219m6vKvNeqGKT031QjT39FBY02cjK6d54gSUPaFj6v10g984tGIOR43BT37bwccbZ204A88SO761OI46sSo2K6P015UiOmOeX8L554V9pxpMPcs6YMt0LJ42q27IG9b4U93313sH09j..b6e08287bE0O6n1487l0MuS02eW4PU6S790615j886Q3b2575Dx22rUM19JD5u8t2OvJ69Nm9Fqqj1ECzfnM5uQc17Curbi921J221Y8S7336Cqj28jy6G9x5q3055x5j9Bi82HwSuG6D6C4cPn4n588h19938..

**C:\Users\user\68821130\ktwp.docx**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	559
Entropy (8bit):	5.426020407000818
Encrypted:	false
SSDEEP:	12:e6wOnxMYuB6u0nF9EV4acVGzC96dWbBVYPu+m69MGbKTVHVSkyS7kH6dn:eJOnxMD67nFdAMGe95b0G+mWM735oan
MD5:	697F85CD3D1BD0456531FB8B14A899B3
SHA1:	9A01DB39BFCA26EAB7E412EE2B25B7FD4F677BA5
SHA-256:	FEAA28EA4AED5DFE568D2D39A68F59F933200846E56236F24BB2ADD263928E08
SHA-512:	D98BB81D9DCEB214087E11CFC79EF166E3949D51274E653844D9401671738E2C46B1E34870E1FB0E3DF7C997796DBA0A5B93D39324D102791043D9EA91B6BEC
Malicious:	false
Reputation:	unknown
Preview:	8z9vnBhu51es6H66Q4804808o95U5T920u2325F3OVAd5A1757xXb57P00392dP5S294CfEh4F9up60V5FA47c6wH060dvr23GYaQ74..374G91H8mj6LJ794e17Xd39A8M9A0dim3247d906ej4iubHL7711Ti43699m64T73467x0U263z7w2SS0cnjgk9o1061S77o30kT0h53YuD3n42kE5967kW3X77aa1hVA0D6o15233lcw..90ok8dq33AAAtM7j6cN8k6wU3v1mUK1c5R0767AdAlF8N65R3x56ziD5l3n6Vz9hH15lv79Czk32GfG74S8c1s4dND45x4476SPqh8HT21piT9oS33e4r370e7L8xljvLnM8gK..8GJwL8Fbw7kR72330B8i4m8am289Y1lUnq6u2CinLj07..L2q5m823hd6rn97eY965YTp068848BS47213047N9vfA..07V89Ro11u689572uI42C31709n42Fh89s9kMH8w4J8KF7lLPesM6x7045T83iU48e4qql8D2DKT743rG..

**C:\Users\user\68821130\lbflml.icm**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	533
Entropy (8bit):	5.455945159617544
Encrypted:	false
SSDEEP:	12:EslFErdTKZmCxZp+Qkqi4V5UexrGbAwDzpjaE:KerNkoCwZVaWexrGbLzEn
MD5:	8E44EB24D752CDACB2FAA40CC506CDE2
SHA1:	799001993436019E4F353650BC4F3C0C43BC89DE
SHA-256:	02437D81E41DF987C1D743FBF054F54DF6DAF47D3E4C995879C92DB7B9A4402
SHA-512:	6C8C858C6FD8DCD433A6DF2A5ED981ACF05D90F484AD08E46A5D6EC54F46327B99F79EC3C143D9AD2FB149111BE70E0439FEEF146F67A29655DAE5220825A41
Malicious:	false
Reputation:	unknown
Preview:	z684Fq05xCF8730PvXy52tVRfn42Fa82CE..370E556627X95S795N82v6S8b518wVe933WemB61T24iph5..1Cb340S76feRd92LAZi9c3E77o59Nnd05o6QY8k5j0739V7wfF4P8tf2614825X37m1OW72Cl37Gp4bLmKjB0KEaO6..D051..FQkjehPq9B589i7ae63j90Pf0xk6b7D3ba4293IPPB9Ln3AC14nY4R5C8074Svs14..1XzI335AfR3f9P833XqSp0Ooy0b3cn70i..77xOR312CCAG212o8175a17n713nZ7Mf7y19zCs1Yq2x2f161K2hNS89ch987D718O023OGM0L7i20Jqu287vG28E7QW20Va1458J8..h3x58dmJ2359fH3qBB8W..rlXBU105s7J9ZOr5Cf51Ysw3t03..l0nD12j6Y11pInP680CQY0q25743z543X2e1673z3SZE0ZS577000DjQk68CP898N1P74985523f2w63ovH8340..

**C:\Users\user\68821130\mamwlme.bmp**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	564
Entropy (8bit):	5.522896281027247
Encrypted:	false
SSDEEP:	12:mtOc72uqOrc0RsmkCg/2FvQRQHNfldTba28k2dalflL:mtOcDrc0RpkCg/ubZYTa5n
MD5:	19D83EE8855BD72EDDC58C6EC159ADA
SHA1:	46B7FB56BA1C7BEAC33B7CE28420EEBD911D8F06
SHA-256:	F4E16B0FCDD3494D42171185B7307B64BFDA982D99835DFFBA829CF1F1112779
SHA-512:	4F17B2E154299A3505D46B33F49CB53247E2A257A287D4AC5A04B63FB110EBC3039F21829594268C0FF82D40A78A616FB9C8308EC1132F8AEE9EFED5A3A3622F
Malicious:	false
Reputation:	unknown

**C:\Users\user\68821130\mamwlmew.bmp**

Preview:	D6Jiam4Ad73Vz8Jfh7Jn8cPO9d2M4LF976bE5279395zRjG63t2428Bx492L2093S7HN2a5TG1Gq370pw839..33980Mw6153VQ65eh20ccK6f4N4a6A197w1..t283107nG8j342CUKCs140Ag2977o6n6nZXN3357AC93XKh86U7D292P2UJ8F4B28c3w34T9byvgG1M5cOs08542t0OTu94b5Nm9bAD1rn8S5i6P9XhcuB10H4IL93b19qu0664X6pneg2JlPSW1xhWKc7qx35lVp5a93254..V99kGQ68WKTp03t650v6lO5557aRTr5L9m91031B2s7495Zv02D6uVY3uS4r707b76S3eDw63v682D90a6LwkmFK46Fy22jsf1R1HseBm256T7ZegEC7SJ4!F..c0N4W165td3u2Yp0P84Hr0907y4llj31h15rSvY0aV0SP2pe8Bo894229326Z10Ks4227qn12uzP90V3nOku07a3D0J28XXg5g14505Ry6358vN71400uJr9Pk9a6l4ksF5O57GH357GmbW..
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**C:\Users\user\68821130\mofcxpne.aan**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	data
Category:	dropped
Size (bytes):	101059264
Entropy (8bit):	7.117031967595777
Encrypted:	false
SSDEEP:	49152:pZlZMZEPZPZRZ7ZwZAزلZ4ZwZOZ7ZrZpZHjZMzpZ1ZeZaZ/Z/ZiZmZ5ZQZNZYrR:4
MD5:	2850D903ECD69BE837FFC6DA1E969874
SHA1:	BF145DF8807BC568CBBCC0DCF0042179293DDA52
SHA-256:	72DAA16A8FB031497B3ED4984CE8A4F6ED8980648AE0422409C92711080EEE85
SHA-512:	32ED7E3A046977E00DA93618AC5A6DA8586F0308BFE009B4D6441B2F88AA3C34B231478DEAA91E02CCC4D37DC781F50A9EF4F7E00A03AD2FCA8D011C033DC6C3
Malicious:	false
Reputation:	unknown
Preview:	...;h/S....-Wa4..f..G%3W.z....X..V?..D....]6.>b.....Iljc...S%..p/4+.zq...}@..\\rb]+.JL[...S?{*....0Em.yS..~m.JO..Z....x.d.....C.S.#9...!](....#..c.s..!.;%Joy..-}">@..S.....j.w..m.....?IM....NO.M.=}..!..+..j'5.r.xE..tB.l.+.. ..U..4U....9.fc"....0.n;..# ^..dvQF..~.....im.T.....N..Y.Q...._iy.i..F.'..K!.m....3.r.?..p1.5p.Z.8Jf.B..#U..A.&..Id@..\$.N..M..B..;"V...kNyG..v.j.N*..^dn.8..R..(D9Eu!.U..#.1..~..oNV.z{....0.A.n.c.w.c.3.M.6.e....J5.I.3.1.8.a.3.6.6.0.r.2.7.g.7.x.5.s.7.w.6.2.d.u.7.s.0....T.8.z.5.T.4.R..5.P.0.k.h.5.F.D.z.W.2.d.h.1.X.a.J....y.c.4.0.9.1.F.j.y.3.Z.o.K.0.S.m.Q.e.5.5.U.e.A.g.n.c....&*..Y..... ..{..U.1....."..e..T..F.4`..p..09]....Z...(.i.Qh..M..N.H..F..#..k..w.Clr...@..f.H.[NM..wt.;5.....nH^...`%;!..!Hr...AS..y[...l..21.l.d....3!.....*NE.wY.i!=..S';....y..i.....M.....u.v..s.Rx..e..=..Q..KB.oU.....k.2.Y..!O."K..UT".....y1eL..\$IK

**C:\Users\user\68821130\npfrp.txt**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	609
Entropy (8bit):	5.420748523281788
Encrypted:	false
SSDEEP:	
MD5:	3F98ACA5866EBE0F3912C414EE6E7BAD
SHA1:	A693BAE0DDAE030A45BD2D3CE0B512613674CB06
SHA-256:	0A4C13A0A5FC320B073C065BEF861407D28FFF382D5B55330B8A02EF88A4A350
SHA-512:	61B2A0E2198E027FA0DB4CDA3DAA4C7A57FA2FD8802E8917B33E72C06966F2363A9DECE6B5ACE93C46F7258547EE941768FBA9D61B572285A1EEAA55AF0FFD78
Malicious:	false
Reputation:	unknown
Preview:	W7e3Ua5bF3d65613422L189ZngUT6TH214gtC60k697wW5W4CM784x90s91HI68U590U4sV056U593EVrlgf82HzP1T968b3b7..boAIo9r6Olvx11m0h4WI2N0Wq5MW1q d6Ew909X56E6457L7F8..5l3MB8e0JUiK5U497909723u8xliiEbgm994568514e9z5801859kh0BN7Eao4F17F9222594947eU5..460FJ7..W7oD2F80v15nBAeR17aS g7r648591c6376Br6el2gh9f1Hb6..28j3u..E3U2E48O4W5P1q0FnbdI85F303s0KWBtgvpUkDFif1lu4nz162aH0W89897m666p5b607y505f32y9z..6t9De7kg9E0B l8127088H1Atf26mbyQm1Soz2t63X2M93e5ry2K5R0ruxZ6127K17ioxWr04fz7547Cwr1odW26l57316185Wdxj274Kn440dJ8Q39S..XoXgejRs5145l8u4x7vW2k 50c4dgAh4U8fs65FSrt7Tw13b38994HyYgg3595h19455a1H86024A1j5TKu6167odH736p1869634gD8e5H6..

**C:\Users\user\68821130\ntqpgj.dat**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	660
Entropy (8bit):	5.456201224379962
Encrypted:	false
SSDEEP:	
MD5:	DA026DE17853E86B3F8D5A1015F9007F
SHA1:	5F2221E7F8F6401704AC5C059A4DDE2013DB7188
SHA-256:	6C0685B051383FF33735D1F64980BEBDB4AD9EFAA185B67D758095B5FFD03C0A
SHA-512:	BA264A0B640FCFD523D845AAC880C19E216A50367CA0B9801FD6960E3EDF0B0220DE7CF1543BB64E96FA027333967D47C0CBB90FF08B7549F54ACA6C1847CBI2
Malicious:	false
Reputation:	unknown

**C:\Users\user\68821130\ntqpgj.dat**

Preview:

```
50G49W8Y63W5j83w2jT9RX0e41cN4eKheZR3785S4gY9L4WJHNY3GRSDA6Dv77ErR868S2HR57s7H179Lz4..zh5d4ohcmc142qb071X3435apd17u3Q17H
392H0D71K1Ng4317C4tRA9vP9R87NqsTK7x19AuQxP9Ra2Oeb0u50GI7265lQu3Hap9u29jI37104p3V707qdS4GH9eFdEg1X885r76x4R1E37Kq..43tjh0KLF08d438
6..ur1R0m73669ZC8C6021X576h918167290t2w31f13E0134206E85Qgt934D857pUz819z93Rp17Qv5T546dv15SW11962IC906V3heT7Xq2bOcs2pbRQ15VoTo4Xu
10hV1Z9T9uX375461bXw5X58i0579c7CuV7..071DJ0xwSlw800Lq79hZ3P1biRYA33F6g4d0000D6Z46SH34474r52s5p56cBg31nX0Z44O1..7498hKflvcpv9oH2v
eF0C493Cq69r826cB079p64h6Dgw5VX16z9KT789026NAxx3aaFAU1361H1Rn1765l4D1dF8TjoW2dRbH663Wl5s8Cz64t7OrRU4v2l690ogCy6E9YvW4R0u7436Q4T338
2627IV6A30aR9cwhN5..
```

**C:\Users\user\68821130\palnmuffs.msc**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	65753
Entropy (8bit):	5.575706356828312
Encrypted:	false
SSDeep:	
MD5:	DAED960F09500D943E479F00125C6EE5
SHA1:	EA18481BC7D4E5E293187C6E6D3FC5B913118635
SHA-256:	8F3067402555EEB18D37E9F5A9CD411A1AB6D3F85A8C6780243AAD7D6485B71
SHA-512:	6DAD2A1871962E2444DCA49EF09C729A7E4CA2D39935D923FE63140DC62B8FD1B6B3AC561487F99AF3AD3722DD368420AE9764A9B11A3ABAAC7348C4C7F5E8 F
Malicious:	false
Reputation:	unknown
Preview:	XE7ZYJ2ASj5422mSY6Sma20kU86109SUKE9hGPH8zw9Ontr..T3z72PP7S8h026WX8ln28U6m7S9Plu5972rLz05225jtR4UnKS0..9im3061pnjW1H7hb686YEvg826 W75F9tqXHNY843x0A10zp0oorR470RZ140e0i85..007079kQE359Y5e2o5C1bfbA5wO088xiUn7a4Dj1xg10Y1797HJzk27M2D8Qjp4lx7BY5k8Q6E..E77u8559a6uk iPBYYVbpYAoWxitT458tzKICpr88t9h9j3S09g..pfYnXnEH5c6dR911eF0nsN8k86MS470YBF981y9Jza2NY9946d7zp..PU7968189wgW5Y7pzpQmYG366b7286J04UEDs 3znqN8YPN7JXR9dP058..9QF711r7L54995RPp3jwfA1M9uy47GMI4sM19JaFs8FY589k803s7Y9iV18W600..AQ76W6u2U0eW154X073ba373L4255a5GEN700335ZY 69g521Z14g4D6Yd7k049c66Q084I63Yof68kuW4u0C15..4sGS989g4ZS6d341X54G3FN1..IA5278754UArM3CbT03c742Bkn5t965Vke1Awv884518L16FZ23..8Ayr H3u06H4nh37Di4al3o4D91rVFFM8U3u0vP086egvCN02671j4S..903P5pZs4a4947laei0egS6804Nr711a4j2t0u64146vls6Lbj4rHSz278if1s9Si8l347ptATZ6P5..B921e11 L94jfHg326042lv676160W2N..9M96Q2Wat3rjq813Bp49hR0..2oYS1VMOwB3F63m3Fo333QWk5OGnUiw3c18378vjR32U6Uzr1Zw1wpwC0kGl4q264V4E4Vu6Zbf4309 K6fl4244R7..yhVc109d4l1zmblc4kJV802MA0O31luN8AL5rV6YT0cCgh54157bi688xL8L..081tN0

**C:\Users\user\68821130\plfiqbmr.pif**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	777456
Entropy (8bit):	6.353934532007735
Encrypted:	false
SSDeep:	
MD5:	8E699954F6B5D64683412CC560938507
SHA1:	8CA6708B0F158EACCE3AC28B23C23ED42C168C29
SHA-256:	C9A2399CC1CE6F71DB9DA2F16E6C025BF6CB0F4345B427F21449CF927D627A40
SHA-512:	13035106149C8D336189B4A6BDAF25E10AC0B027BAEA963B3EC66A815A572426B2E9485258447CF1362802A0F03A2AA257B276057590663161D9D55D5B737B02
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Virustotal, Detection: 32%, <a href="#">Browse</a></li> <li>Antivirus: ReversingLabs, Detection: 32%</li> </ul>
Reputation:	unknown
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....1b....P.)....Q....y.....i.....}..N.....d.....`.....m.....g.....Rich..... .....PE..L..%O.....".....d.....@.....0.....@.....@.....@.....T.....C.....D..... .....text.....`.....rdata.....@.....@.....data.....X.....h.....@.....rsr.....R.....@.....@.....reloc.....u.....v.....H.....@.....B..... .....

**C:\Users\user\68821130\qncxknbrt.cpl**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	504
Entropy (8bit):	5.435100984165968
Encrypted:	false
SSDeep:	
MD5:	BE106E4BD08CBF7E68679FE46837DE32
SHA1:	2893CEAD14461907E76455BDEA76324A0F07BDE0
SHA-256:	8B6960083235CAD56C1E2B56D99C569C61480CE566AAE890449EF882DE223101
SHA-512:	A933118BA2DCECDBB9106245F2C4AEDE95AFAFFB8E1876DF3191C8DE01E9B52A6DF26B15DB0D96985A12CA60414336C91D4779023136E79B6632CD7642B51A 1
Malicious:	false

**C:\Users\user\68821130\qncxknbrt.cpl**

Reputation:	unknown
Preview:	4775719wrS2L626YtWJg9KQ3CYb9TUFBAyOa6W383A39H0yY5439x92474149Q15X40s4oBNqj..A1O0ho886Yu6pk2TyaC1n2472Ulg4B58lQy929y587km67260538M VMF9870F78lVdWovl2U16ZE41B72J7Ka13N2LnT4j7Z4eKsi8g26lYVZo98l74H918qE156Ls700..6328GQ798n78Yg6ij8758zrnW8uX7lsgaC0836Sg13J2gVENI4 jEze1LR40701sC06F90Bk8G9h10Z354WxHc58v8PZPL3ht9R1L710M6Vea8P85177Mwv8Z..5QDXQ6M40..3T30q4Zx8wx87Oh784L401sW5P5012577293522303X1009 365F..60RVg6880mLnH74MbCD7b8Xuq2080pV140795p4969qy396E87605773R32lwUOX5gDhjwNi863s587DJ7Xl649Zo2Z4SO504y4z33a29g..

**C:\Users\user\68821130\skglfoubk.ppt**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	508
Entropy (8bit):	5.369433538744767
Encrypted:	false
SSDEEP:	
MD5:	B9CB0C65C143DC282A7710251FE02EDF
SHA1:	C59BA0F9393EA62BF4EA4CCB1A4D2EAAB6FA2176
SHA-256:	E841F4D704A3BFB0CC84594F6B9634160F833DA354568681F61C6B1050CBD20A
SHA-512:	DC4E03CD10BEB2DE9AD047711682784A8B88379318F2C7B8D1AA46DA41A98FD99BA975CCB4D2D8FB3BCD2C60F961378CFA3EF098B4F78AB1E2C9948E93B4B 34
Malicious:	false
Reputation:	unknown
Preview:	3WV43iU0w12F2eq7B09cGD43v6o5OfnQqz4hxGmQ0H7HXec9yU0z48AJg91v124736105bSw4l899KnY0291V38np9bFb886..4A0awi87795a3s3ST53D558pA02U1M3 d6jn99M930D0qB9lqLjD90Vg4h07P0e34L1T40G5S8O2x472f70o27c4j4l2063o100e7529994L3ds1BaU5Dy1Ln7co66C4K0c08fq0e..tn77h0lq82t0t8qyDfUD9vK34967fy31 X4V59qYa4dCoq5376OX31l5w125v7653z011NKu9Axz8k3LE022U94i5Zkqx585690aq73W0R1w04jU835eww2BgF86P22x8H93441L BX2773..fl79TaxQbK3q5a6wo82 470oeF4Y557g6G74Ysy4Vt06354R2Yw92wG5636CR1lHh33Y20600339563Qh3j205..1eF0lQ219096809v6l7Ef3n7MOJ592643M0N6..

**C:\Users\user\68821130\luuwdtbgbub.pdf**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	588
Entropy (8bit):	5.422166344336593
Encrypted:	false
SSDEEP:	
MD5:	88F8C3EE050CEB9105A1C61DB0B345A9
SHA1:	2A77C70185E5BED6C79494111D1CADF4DC0488DE
SHA-256:	A031E58C189056F58711E736241B2782D3BA962A8DE58048550ADFB147A45E35
SHA-512:	F48F4720C38FC482D1411C96BB7EDA22E5A0AB6A429D8A29729D21A1F2594ACD6A16CCBED499BCF6CBE33FF83454B89E08FCE8E4684EE22C4E91E49AC7F9C 84
Malicious:	false
Reputation:	unknown
Preview:	F6303v9996Qv94Np33i5Bl9Uyq2x2L2G0D4vX3T8Mu46tMFY9rSr2WDL6lt3J..7V188996Z..7Mp1585WM327le11scT46H57J0ykJQw1477V7Q581731966921E755G 41IU0hUXN..K3zC99Z0ou6sD1f9ZCVqH93h4W55091KWJ7B5506G437JbSC5334o4IB5748WzZhr703YT0vO6i48Cv57Gv1196k603eNC682731880Q91kug3mT2k1q98 6N7C85435517B0PIIG54aQ8t439197BoMnFcCMM71f1Hm7fjM4mC..MKv4Y3M1qM7z5y051873169l40192o82FDuHc1dg4087vl16146n71OcaE0217Q249Yk2El39a76 u5t72v08Mbd33983dR10F3Ws13roN5Y7Z3..62N51i6c69gFW77si47He3l8Qj985FJ2wd7le3808794GsisH348GaFS03e4g7469667X55698W124Gv1ZBjj0rnJ0n55 0WNxORm4469uvCrU50K74qIAh9t0BfBR1T0V8y178qqRDwo7E4sU5H67V73Z8QT18j..

**C:\Users\user\68821130\veppqo.bin**

Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	511
Entropy (8bit):	5.526256819858086
Encrypted:	false
SSDEEP:	
MD5:	5633CF07E54D8B3DFDA857534EACAB22
SHA1:	D4061718E2420736554C24742D460B748C7D02A8
SHA-256:	0703722058175BDA9D32EAFF7DD73B8B30E73638EB645990315ED82ABB5DDED1
SHA-512:	F10DDC89EDB537CC0611333EE0AEECEB05469A3D9EA94EABC717D82865AF2786BC65E70E116C054E6C9280555F2635225BFD9B0EA8FD32C674AE1200CB5642 BF
Malicious:	false
Reputation:	unknown
Preview:	8TpC2gsAe378gt5SCY3x9r2whWya64SMm8N7a890v5LgJcT395N4B9uv1W9M64Vw17lq3n0R55K6s483rhVL91Si1D965uw3tw092o57rT79886i7k54ZfEiiR73x..31E 2a84m04bv5g73y6Q4Y57634z8T..w27Q2MTbibk3o2J2cVIR522HL62HU49A1h22Ty4wG32O1k661f5..k3196m9Qa1566sKRixx25q49Q23515GVnX4Cr40D7117L1v6 FTNS3Qp5S19b635ctx37O1s14Bt95gKu9M4rA9N61ei558H001Zu958bBzLJAgEKoFe6YAXY2044..xpk542n8S4VA360d8VSSS3pV1Jc37s8jAfESr5sRu1U94MQX2 u95pS4r628fhXtN34Z9503Z4ydAVj13X2dsYN124B45N0f335A404c0Cb7ivD1..1WI96h69zP2V4jM862701s4v..D2079h5uK40G176gwk607x9OH51qa..

C:\Users\user\68821130\whpkfkb.jpg	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	533
Entropy (8bit):	5.448670942393053
Encrypted:	false
SSDeep:	
MD5:	E2E0B28F8037CB013541CB1CF493BA66
SHA1:	63529E00ACE3AD6C7E7D71580976EBC0E50439E3
SHA-256:	CEFB3E4B18A04EB4524E441CD7077D40A6463AD247DE93C584E3876D6349E84
SHA-512:	4BD0390FE84812002154A73F533D650BBF8821FF89F69C9D7EBDDEB1C6584F2F47A14DF961A462DB71BE4E5E2A6F29EF40D0984728D7C60B701BCCFCAC5DF5B
Malicious:	false
Reputation:	unknown
Preview:	43G1x8zX2u1wQlZ4iMf09S..Ch5c0eCT6WKI3K9XLtsCv832cJ143714QjToyL68v53wEH8740JXo33..L29Gv7249F5GFb9PFT42237f0Q7vsq0C326A1117ZP2zC7253264ChJuksV9Gs1758HU06N51Y..jfV70lY9m444T05gJug0RE210maM0L7345a2a4n4fx61vWNcCR093h317J689K40h3GYm1054qR484..h5st9246K203v9y133R3Whu711x6WMp779412q35LVW6x2Sxw573VuC4242Qy04Yp6562zJ620287fZbr3zJrgGZqdV35AmP147L603776X6fcfTJv7c6..3315C38oq0622233lt92N674O9994F6a55D90..70qf6f03Qaqc93l6mn69laeSMS..Y2S3TLj4Qa8762y1coHFv13ua14zR036m71x7Hc5jk6R76u3KGP6RR3V2y0TdzIK4WCMk360298fM99p597qZ913Cg49y8w47n5eV3774Y..

C:\Users\user\68821130\xfrapvxavq.pdf	
Process:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	505
Entropy (8bit):	5.615843821595651
Encrypted:	false
SSDeep:	
MD5:	950FDC6495BAD979136AAF02E62D9FB3
SHA1:	E0AB0FA6EA977D9DC0A73FA87275F21910571A08
SHA-256:	D154E915DF0E35A56F19058B133FF310AF2A724220553D11255FEC759FE24C8C
SHA-512:	9730DF726E4AEEADBC3523D509B2292C9FD1E5C5BFACF87D8F586390B6E0077A30B93DBAD2D98DACP5BD60FC7170E778F86D17A536598ABB7991DBF2CFEF44B
Malicious:	false
Reputation:	unknown
Preview:	36J8o3G4lshX027xN48WdEr50..953022Hc34j63bOaDm24nV85x11288Ou52Dq0GADv0e008h11itQ5532827FQ5924u1LHRBi828P..687ExD2Z10EhMS150z5S2..pY61Lir6Z9Xkj8H6Gz172k8C43932N8BRST5gv0TY92s5ln6E11J559R2gZ6uw2u1wOL58705zzJrkm8i4738f2kENjCz6ujeedYwX7HWX951wg70V7R1W4RjhQOJIZ04343KhC4WD1SEM92T609QST..4r1d7l912QbWq087zoQ483kKyRjs27lUn7jV63IECD056L7eA7hEa4897NFVBlez9V00j55y6ryE52fPLp2Ttfuo3G46eb14hnMIz6JHY7vV64DAdB..067P86MXv9582fy2A53O43j5j38K31xd2V207OrQSVS7rSF7FP43A75yPqQ5X4h0mtAM1934a..33B6nU686NVMpNk8BZ7Y4ivD..

C:\Users\user\AppData\Local\Microsoft\CLR_v4.0_32\UsageLogs\RegSvcs.exe.log	
Process:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
File Type:	ASCII text, with CRLF line terminators
Category:	modified
Size (bytes):	142
Entropy (8bit):	5.090621108356562
Encrypted:	false
SSDeep:	
MD5:	8C0458BB9EA02D50565175E38D577E35
SHA1:	F0B50702CD6470F3C17D637908F83212FDBDB2F2
SHA-256:	C578E86DB701B9AFA3626E804CF434F9D32272FF59FB32FA9A51835E5A148B53
SHA-512:	804A47494D9A462FFA6F39759480700ECBE5A7F3A15EC3A6330176ED9C04695D2684BF6BF85AB86286D52E7B727436D0BB2E8DA96E20D47740B5CE3F856B5D0F
Malicious:	false
Reputation:	unknown
Preview:	1,"fusion","GAC",0..1,"WinRT","NotApp",1..2,"System.EnterpriseServices, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b03f5f7f11d50a3a",0..

C:\Users\user\AppData\Local\Temp\RegSvcs.exe	
Process:	C:\Users\user\68821130\plfiqbmr.pif
File Type:	PE32 executable (console) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	45152
Entropy (8bit):	6.149629800481177
Encrypted:	false
SSDeep:	
MD5:	2867A3817C9245F7CF518524DFD18F28

C:\Users\user\AppData\Local\Temp\RegSvcs.exe	
SHA1:	D7BA2A111CEDD5BF523224B3F1CFE58EEC7C2FDC
SHA-256:	43026DCFF238F20CFF0419924486DEE45178119CFDD0D366B79D67D950A9BF50
SHA-512:	7D3D3DBB42B7966644D716AA9CBC75327B2ACB02E43C61F1DAD4AFE5521F9FE248B33347DFE15B637FB33EB97CDB322BCAEAE08BAE3F2FD863A9AD9B3A4D0B42
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Virustotal, Detection: 0%, <a href="#">Browse</a></li> <li>Antivirus: Metadefender, Detection: 0%, <a href="#">Browse</a></li> <li>Antivirus: ReversingLabs, Detection: 0%</li> </ul>
Reputation:	unknown
Preview:	<pre>MZ.....@.....!..L.!This program cannot be run in DOS mode...\$.....PE..L..zX.Z.....0..d.....V.....@....." ..`.....O.....8.....r.`&gt;.....H.....text.\c...d.....`rsrc.8.....f.....@..@.reloc..... .....p.....@..B.....8.....H.....+..S..... ..P.....r..p(...*2.(....*z.r..p(....{....}*.{....Q.-S....+i~..o....(.... s.....o.....rl..p.....Q.P.;..P.(....o...o .....(....o!..o".....o#..t.....*..0.(....s\$.....0%..X..(....-.*.o&amp;...*..0.....(....&amp;....*..... .....0.....(....~.....(....o...9]...</pre>

C:\Users\user\AppData\Local\Temp\tmpD317.tmp	
Process:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	1309
Entropy (8bit):	5.0990514427386
Encrypted:	false
SSDeep:	
MD5:	77AF6D1744407EBD7E0CEC16F3C7168D
SHA1:	FF4E58917D1AB719E40C68542F663121299DAE67
SHA-256:	A519EB5414D05AC7565B5399D9F1EF717D6846695221B21B51820AA69120EDDC
SHA-512:	529FD47B0605315DDD60D10A99A4830C234C5046C9EE575524C3FC85105C701DCD8EEA4F2A1D8AE444D2E42A2CEF37CE23FB9A2BAF4CB0BAA91B590FB555E91
Malicious:	true
Reputation:	unknown
Preview:	<?xml version="1.0" encoding="UTF-16"?>..<Task version="1.2" xmlns="http://schemas.microsoft.com/windows/2004/02/mit/task">.. <RegistrationInfo />.. <Triggers />.. <Principals>.. <Principal id="Author">.. <LogonType>InteractiveToken</LogonType>.. <RunLevel>HighestAvailable</RunLevel>.. <Principal>.. </Principals>.. <Settings>.. <MultipleInstancesPolicy>Parallel</MultipleInstancesPolicy>.. <DisallowStartIfOnBatteries>false</DisallowStartIfOnBatteries>.. <StopIfGoingOnBatteries>false</StopIfGoingOnBatteries>.. <AllowHardTerminate>true</AllowHardTerminate>.. <StartWhenAvailable>false</StartWhenAvailable>.. <RunOnlyIfNetworkAvailable>false</RunOnlyIfNetworkAvailable>.. <IdleSettings>.. <StopOnIdleEnd>false</StopOnIdleEnd>.. <RestartOnIdle>false</RestartOnIdle>.. </IdleSettings>.. <AllowStartOnDemand>true</AllowStartOnDemand>.. <Enabled>true</Enabled>.. <Hidden>false</Hidden>.. <RunOnlyIfidle>false</RunOnlyIfidle>.. <Wak

C:\Users\user\AppData\Roaming\0D06ED635-68F6-4E9A-955C-4899F5F57B9A\run.dat	
Process:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
File Type:	data
Category:	dropped
Size (bytes):	8
Entropy (8bit):	3.0
Encrypted:	false
SSDeep:	
MD5:	B148361149521339CF680A67610CAB73
SHA1:	D03541402101682147BE62D35E28ABADFC0B9DD9
SHA-256:	14B1A28480719D1ECBFAE91305D8537B4F8201D3B4FB9D3D5E81961073DB591
SHA-512:	62E9C28E3F3D3098AD9242D9BC2D861CBF5D0C1A3C22B7B50B78DE83EC1425C50E1A7DF867ED433AB5380B1CB745A264AEB1CB44D1529834612995AB2BF3C5F
Malicious:	true
Reputation:	unknown
Preview:	.o.3..H

C:\Users\user\AppData\Roaming\0D06ED635-68F6-4E9A-955C-4899F5F57B9A\task.dat	
Process:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
File Type:	ASCII text, with no line terminators
Category:	dropped
Size (bytes):	46
Entropy (8bit):	4.3523814564716385
Encrypted:	false
SSDeep:	
MD5:	E01C7B4BFFC4D8966DFDD6831E4904F7
SHA1:	FE638E970FB82742E2C4D7EA3AE7E043589304FB
SHA-256:	ECFA3D73848685C232F4B352A5E24F4995B7D55FF4130A26B7BAEB3839280300

C:\Users\user\AppData\Roaming\ D06ED635-68F6-4E9A-955C-4899F5F57B9A\task.dat	
SHA-512:	FD9C41391E076E66F9A65DF18CA790EF06518B8033A5D24BF631E6E7F5EACECF34AD2AA7197FEB8B8FC7ED571A3BEFA0C8C940631F6EE5C0F5996D703B6AC50A
Malicious:	false
Reputation:	unknown
Preview:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe

C:\Users\user\temp\palnmuffs.msc	
Process:	C:\Users\user\68821130\plfiqbrm.pif
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	93
Entropy (8bit):	5.076928306598549
Encrypted:	false
SSDeep:	
MD5:	A66DA5ECDDF5D800F67A0BC26FB9BE6B
SHA1:	7BFE01322CA2F3EAAC90C8CEACA4F0DCDA25E6A3
SHA-256:	F80A7E64AD5BCEBC831C491C4D2B884ADFC9F6C56BB83CBEB3A4FE4D9904BEE
SHA-512:	52BF78ECD8895F565A826F193551EF792D2FD9522D0A945A7CC59554B76ABBB851382CE35178EC2DECC202FDC413B82D796A0086B70C491A85D3AD8E4B931A4
Malicious:	false
Reputation:	unknown
Preview:	[S3tt!ng]..stpth=%userprofile%..Key=Windows element..Dir3ctory=68821130..ExE_c=plfiqbrm.pif..

Device\ConDrv	
Process:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
File Type:	ASCII text, with CRLF, LF line terminators
Category:	dropped
Size (bytes):	215
Entropy (8bit):	4.911407397013505
Encrypted:	false
SSDeep:	
MD5:	623152A30E4F18810EB8E046163DB399
SHA1:	5D640A976A0544E2DDA22E9DF362F455A05CFF2A
SHA-256:	4CA51BAF6F994B93FE9E1FDA754A4AE74277360C750C04B630DA3DEC33E65FEA
SHA-512:	1AD53476A05769502FF0BCA9E042273237804B63873B0D5E0613936B91766A444FCA600FD68AFB1EF2EA2973242CF1A0FF617522D719F2FA63DF074E118F370B
Malicious:	false
Reputation:	unknown
Preview:	Microsoft (R) .NET Framework Services Installation Utility Version 4.7.3056.0..Copyright (C) Microsoft Corporation. All rights reserved.....The following installation error occurred:..1: Assembly not found: '0'...

## Static File Info

General	
File type:	PE32 executable (GUI) Intel 80386, for MS Windows
Entropy (8bit):	7.81968496708789
TrID:	<ul style="list-style-type: none"> <li>Win32 Executable (generic) a (10002005/4) 99.96%</li> <li>Generic Win/DOS Executable (2004/3) 0.02%</li> <li>DOS Executable Generic (2002/1) 0.02%</li> <li>Autodesk FLIC Image File (extensions: flic, fli, cel) (7/3) 0.00%</li> </ul>
File name:	XnQ8NBKkhW.exe
File size:	1023642
MD5:	c2f9ae069b620080b761d9280473e7aa
SHA1:	3df08169a1cb6ec49b4359e5b580c56da2740945
SHA256:	1ff5df8d27ee5989ad0e7c7270bf3c6d711a4ea6141043d edf2ce7028ae1bf42
SHA512:	595750cb3da3b5c3ead6fbcd97d10fec791fff13e38221df 6b55abbb751e179153bf900858afcea2872b66e6d80bb24c 9586444205ae8807ec4e539690931ac24
SSDeep:	24576:rAOcZEhMGI1altq82FLLZcMdxwl1sDx52gWbh9 dlW:tmUh2BVDx/1sDxlrtw

## General

File Content Preview:

```
MZ.....@.....!..L!Th  
is program cannot be run in DOS mode....$.....b`..&...&  
...&....h.+....j.....K.>....^$.....0.....5...../y...../y..  
#....&....._....._.....f'....._!.
```

## File Icon



Icon Hash:

b491b4ecd336fb5b

## Static PE Info

### General

Entrypoint:	0x41e1f9
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE
DLL Characteristics:	TERMINAL_SERVER_AWARE, DYNAMIC_BASE, NX_COMPAT
Time Stamp:	0x5E7C7DC7 [Thu Mar 26 10:02:47 2020 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	5
OS Version Minor:	1
File Version Major:	5
File Version Minor:	1
Subsystem Version Major:	5
Subsystem Version Minor:	1
Import Hash:	fcf1390e9ce472c7270447fc5c61a0c1

## Entrypoint Preview

## Rich Headers

## Data Directories

## Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x30581	0x30600	False	0.589268410853	data	6.70021125825	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x32000	0xa332	0xa400	False	0.455030487805	data	5.23888424127	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_READ
.data	0x3d000	0x238b0	0x1200	False	0.368272569444	data	3.83993526939	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.gfids	0x61000	0xe8	0x200	False	0.333984375	data	2.12166381533	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_READ
.rsrc	0x62000	0x4c28	0x4e00	False	0.602263621795	data	6.36874241417	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_READ
.reloc	0x67000	0x210c	0x2200	False	0.786534926471	data	6.61038519378	IMAGE_SCN_CNT_INITIALIZED_DA TA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

## Resources

## Imports

## Possible Origin

Language of compilation system

Country where language is spoken

Map

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

## Network Behavior

### Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
10/13/21-21:15:13.025684	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	59596	8.8.8.8	192.168.2.5
10/13/21-21:15:23.951576	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	56969	8.8.8.8	192.168.2.5
10/13/21-21:15:45.544092	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	60075	8.8.8.8	192.168.2.5
10/13/21-21:15:56.081768	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	54791	8.8.8.8	192.168.2.5
10/13/21-21:16:22.709861	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	59261	8.8.8.8	192.168.2.5
10/13/21-21:16:28.073936	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	59413	8.8.8.8	192.168.2.5

### Network Port Distribution

### TCP Packets

### UDP Packets

### DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Oct 13, 2021 21:15:12.912091970 CEST	192.168.2.5	8.8.8.8	0xd12c	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:18.438546896 CEST	192.168.2.5	8.8.8.8	0x268f	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:23.839901924 CEST	192.168.2.5	8.8.8.8	0x88df	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:45.430105925 CEST	192.168.2.5	8.8.8.8	0x1d87	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:50.745449066 CEST	192.168.2.5	8.8.8.8	0x57b3	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:55.969116926 CEST	192.168.2.5	8.8.8.8	0x58de	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:16:17.388024092 CEST	192.168.2.5	8.8.8.8	0x2dc3	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:16:22.595729113 CEST	192.168.2.5	8.8.8.8	0xe566	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)
Oct 13, 2021 21:16:27.958744049 CEST	192.168.2.5	8.8.8.8	0x7166	Standard query (0)	ezeani.duc kdns.org	A (IP address)	IN (0x0001)

### DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Oct 13, 2021 21:15:13.025684118 CEST	8.8.8.8	192.168.2.5	0xd12c	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:18.456738949 CEST	8.8.8.8	192.168.2.5	0x268f	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Oct 13, 2021 21:15:23.951575994 CEST	8.8.8.8	192.168.2.5	0x88df	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:45.544091940 CEST	8.8.8.8	192.168.2.5	0x1d87	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:50.763768911 CEST	8.8.8.8	192.168.2.5	0x57b3	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)
Oct 13, 2021 21:15:56.081768036 CEST	8.8.8.8	192.168.2.5	0x58de	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)
Oct 13, 2021 21:16:17.406179905 CEST	8.8.8.8	192.168.2.5	0x2dc3	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)
Oct 13, 2021 21:16:22.709861040 CEST	8.8.8.8	192.168.2.5	0xe566	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)
Oct 13, 2021 21:16:28.073935986 CEST	8.8.8.8	192.168.2.5	0x7166	No error (0)	ezeani.duc kdns.org		194.5.98.48	A (IP address)	IN (0x0001)

## Code Manipulations

## Statistics

### Behavior



Click to jump to process

## System Behavior

### Analysis Process: XnQ8NBKkhW.exe PID: 1500 Parent PID: 2896

#### General

Start time:	21:14:33
Start date:	13/10/2021
Path:	C:\Users\user\Desktop\XnQ8NBKkhW.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\Desktop\XnQ8NBKkhW.exe'
Imagebase:	0x1370000
File size:	1023642 bytes
MD5 hash:	C2F9AE069B620080B761D9280473E7AA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	low

#### File Activities

Show Windows behavior

##### File Created

##### File Deleted

##### File Written

## Analysis Process: plfiqbrm.pif PID: 1700 Parent PID: 1500

## General

Start time:	21:14:51
Start date:	13/10/2021
Path:	C:\Users\user\68821130\plfiqbrm.pif
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\68821130\plfiqbrm.pif' mofcxpne.aan
Imagebase:	0x7ff797770000
File size:	777456 bytes
MD5 hash:	8E699954F6B5D64683412CC560938507
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> <li>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000008.00000003.296707219.0000000004E99000.0000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.296707219.0000000004E99000.0000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: NanoCore, Description: unknown, Source: 00000008.00000003.296707219.0000000004E99000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000008.00000003.301043034.0000000005039000.0000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.301043034.0000000005039000.0000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: NanoCore, Description: unknown, Source: 00000008.00000003.301043034.0000000005039000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000008.00000003.296677101.0000000005007000.0000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.296677101.0000000005007000.0000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: NanoCore, Description: unknown, Source: 00000008.00000003.296677101.0000000005007000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000008.00000003.301207556.0000000004E99000.0000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.301207556.0000000004E99000.0000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: NanoCore, Description: unknown, Source: 00000008.00000003.301207556.0000000004E99000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000008.00000003.300915708.0000000005007000.0000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.300915708.0000000005007000.0000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: NanoCore, Description: unknown, Source: 00000008.00000003.300915708.0000000005007000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000008.00000003.296824143.0000000004FA1000.0000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.296824143.0000000004FA1000.0000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: NanoCore, Description: unknown, Source: 00000008.00000003.296824143.0000000004FA1000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000008.00000003.297562836.000000000506D000.0000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.297562836.000000000506D000.0000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: NanoCore, Description: unknown, Source: 00000008.00000003.297562836.000000000506D000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> </ul>

- Rule: Nanocore\_RAT\_Gen\_2, Description: Detects the Nanocore RAT, Source: 00000008.00000003.300876890.000000000506D000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity\_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.300876890.000000000506D000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000008.00000003.300876890.000000000506D000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore\_RAT\_Gen\_2, Description: Detects the Nanocore RAT, Source: 00000008.00000003.296554307.0000000004FA1000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity\_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.296554307.0000000004FA1000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000008.00000003.296554307.0000000004FA1000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore\_RAT\_Gen\_2, Description: Detects the Nanocore RAT, Source: 00000008.00000003.296735581.0000000004FD4000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity\_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.296735581.0000000004FD4000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000008.00000003.296735581.0000000004FD4000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore\_RAT\_Gen\_2, Description: Detects the Nanocore RAT, Source: 00000008.00000003.300970543.0000000004FD4000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity\_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.300970543.0000000004FD4000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000008.00000003.300970543.0000000004FD4000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore\_RAT\_Gen\_2, Description: Detects the Nanocore RAT, Source: 00000008.00000003.301072228.0000000004FA1000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity\_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.301072228.0000000004FA1000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000008.00000003.301072228.0000000004FA1000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore\_RAT\_Gen\_2, Description: Detects the Nanocore RAT, Source: 00000008.00000003.301008313.0000000005039000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity\_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000008.00000003.301008313.0000000005039000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000008.00000003.301008313.0000000005039000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>

Antivirus matches:

- Detection: 32%, Virustotal, [Browse](#)
- Detection: 32%, ReversingLabs

Reputation:

low

## File Activities

Show Windows behavior

### File Created

### File Written

### File Read

## Registry Activities

Show Windows behavior

### Key Value Created

## Analysis Process: RegSvcs.exe PID: 3620 Parent PID: 1700

### General

Start time:

21:14:58

Start date:

13/10/2021

Path:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
Imagebase:	0xc20000
File size:	45152 bytes
MD5 hash:	2867A3817C9245F7CF518524DFD18F28
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: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 0000000D.00000002.520986840.0000000006110000.0000004.00020000.sdmp, Author: Florian Roth</li> <li>Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 0000000D.00000002.520986840.0000000006110000.0000004.00020000.sdmp, Author: Florian Roth</li> <li>Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 0000000D.00000002.514761470.0000000001002000.00000040.00000001.sdmp, Author: Florian Roth</li> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000000D.00000002.514761470.0000000001002000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 0000000D.00000002.514761470.0000000001002000.00000040.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 0000000D.00000002.521202620.0000000006310000.0000004.00020000.sdmp, Author: Florian Roth</li> <li>Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 0000000D.00000002.521202620.0000000006310000.0000004.00020000.sdmp, Author: Florian Roth</li> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000000D.00000002.521202620.0000000006310000.0000004.00020000.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000000D.00000002.519934811.0000000004819000.0000004.00000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 0000000D.00000002.519934811.0000000004819000.0000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> </ul>
Antivirus matches:	<ul style="list-style-type: none"> <li>Detection: 0%, Virustotal, <a href="#">Browse</a></li> <li>Detection: 0%, Metadefender, <a href="#">Browse</a></li> <li>Detection: 0%, ReversingLabs</li> </ul>
Reputation:	high

### File Activities

Show Windows behavior

#### File Created

#### File Deleted

#### File Written

#### File Read

### Analysis Process: plfiqbrm.pif PID: 6416 Parent PID: 3472

#### General

Start time:	21:15:07
Start date:	13/10/2021
Path:	C:\Users\user\68821130\plfiqbrm.pif
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\68821130\plfiqbrm.pif' C:\Users\user\68821130\mofcxpne.aan
Imagebase:	0xbe0000
File size:	777456 bytes
MD5 hash:	8E699954F6B5D64683412CC560938507
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> <li>Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 0000000F.00000003.333450416.0000000004171000.00000004.00000001.sdmp, Author: Florian Roth</li> </ul>



	<ul style="list-style-type: none"> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000000F.00000003.335477883.000000004209000.0000004.0000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 0000000F.00000003.335477883.000000004209000.0000004.0000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 0000000F.00000003.335598417.000000004209000.0000004.0000001.sdmp, Author: Florian Roth</li> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000000F.00000003.335598417.000000004209000.0000004.0000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 0000000F.00000003.335598417.000000004209000.0000004.0000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 0000000F.00000003.335160851.00000000423D000.0000004.0000001.sdmp, Author: Florian Roth</li> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000000F.00000003.335160851.00000000423D000.0000004.0000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 0000000F.00000003.335160851.00000000423D000.0000004.0000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> </ul>
Reputation:	low

### File Activities

Show Windows behavior

#### File Deleted

#### File Read

### Analysis Process: schtasks.exe PID: 6436 Parent PID: 3620

#### General

Start time:	21:15:08
Start date:	13/10/2021
Path:	C:\Windows\SysWOW64\lschtasks.exe
Wow64 process (32bit):	true
Commandline:	'schtasks.exe' /create /f /tn 'DHCP Monitor' /xml 'C:\Users\user\AppData\Local\Temp\tmpD317.tmp'
Imagebase:	0x280000
File size:	185856 bytes
MD5 hash:	15FF7D8324231381BAD48A052F85DF04
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

### File Activities

Show Windows behavior

#### File Read

### Analysis Process: conhost.exe PID: 6464 Parent PID: 6436

#### General

Start time:	21:15:08
Start date:	13/10/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
File size:	625664 bytes

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

### Analysis Process: RegSvcs.exe PID: 6576 Parent PID: 904

#### General

Start time:	21:15:10
Start date:	13/10/2021
Path:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe 0
Imagebase:	0x2e0000
File size:	45152 bytes
MD5 hash:	2867A3817C9245F7CF518524DFD18F28
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	high

#### File Activities

Show Windows behavior

##### File Created

##### File Written

##### File Read

### Analysis Process: conhost.exe PID: 6596 Parent PID: 6576

#### General

Start time:	21:15:10
Start date:	13/10/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

### Analysis Process: RegSvcs.exe PID: 6684 Parent PID: 6416

#### General

Start time:	21:15:14
Start date:	13/10/2021
Path:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\user\AppData\Local\Temp\RegSvcs.exe 0xf20000
Imagebase:	0xf20000

File size:	45152 bytes
MD5 hash:	2867A3817C9245F7CF518524DFD18F28
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_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000015.00000002.358798925.00000000048C9000.00000004.00000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 00000015.00000002.358798925.00000000048C9000.00000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000015.00000002.358078886.0000000001302000.00000040.00000001.sdmp, Author: Florian Roth</li> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000015.00000002.358078886.0000000001302000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 00000015.00000002.358078886.0000000001302000.00000040.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> <li>Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000015.00000002.358703813.00000000038C1000.00000004.00000001.sdmp, Author: Joe Security</li> <li>Rule: NanoCore, Description: unknown, Source: 00000015.00000002.358703813.00000000038C1000.00000004.00000001.sdmp, Author: Kevin Breen &lt;kevin@techanarchy.net&gt;</li> </ul>

## File Activities

Show Windows behavior

### File Created

### File Read

## Disassembly

## Code Analysis