


**ID:** 500960
**Sample Name:** dAkJsQr7A9.exe
**Cookbook:** default.jbs
**Time:** 12:33:05
**Date:** 12/10/2021
**Version:** 33.0.0 White Diamond

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Analysis Process: schtasks.exe PID: 7124 Parent PID: 5792 30
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Analysis Process: schtasks.exe PID: 6760 Parent PID: 5792 30
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File Activities 31
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Analysis Process: conhost.exe PID: 6580 Parent PID: 6760 31
General 31
Analysis Process: conhost.exe PID: 6560 Parent PID: 6312 32
General 32
Analysis Process: xmjk.pif PID: 6848 Parent PID: 3352 32
General 32
Analysis Process: dhcpmon.exe PID: 7096 Parent PID: 664 32
General 32
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General 33
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Analysis Process: wscript.exe PID: 6420 Parent PID: 3352 35
General 35
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General 35
Analysis Process: RegSvcs.exe PID: 5572 Parent PID: 4356 36
General 36
Analysis Process: xmjk.pif PID: 3412 Parent PID: 6420 36
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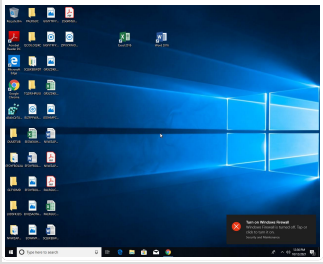
# Windows Analysis Report dAkJsQr7A9.exe

## Overview

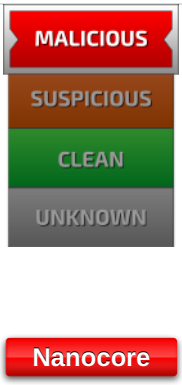
### General Information

| | |
|---|---|
| Sample Name: | dAkJsQr7A9.exe |
| Analysis ID: | 500960 |
| MD5: | b115228fe5e180f.. |
| SHA1: | c242c6a90ae569.. |
| SHA256: | a64c1b956bb79c.. |
| Tags: | exe NanoCore RAT |
| Infos: | |

Most interesting Screenshot:



### Detection



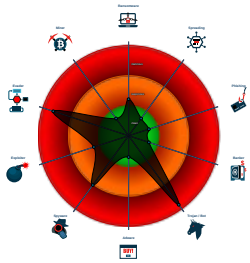

Nanocore

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

### Signatures

- Sigma detected: NanoCore
- Detected Nanocore Rat
- Yara detected AntiVM autoit script
- Yara detected Nanocore RAT
- Multi AV Scanner detection for subm…
- Malicious sample detected (through …
- Multi AV Scanner detection for dropp…
- Sigma detected: Bad Opsec Default…
- Connects to many ports of the same…
- Machine Learning detection for samp…
- Allocates memory in foreign process…
- .NET source code contains potentia…
- Injects a PE file into a foreign proce…
- Hides that the sample has been dow…
- Uses schtasks.exe or at.exe to add …

### Classification



## Process Tree

- **System is w10x64**
- dAkJsQr7A9.exe (PID: 6308 cmdline: 'C:\Users\user\Desktop\dAkJsQr7A9.exe' MD5: B115228FE5E180F505C081AA829C1A86)
  - xmjk.pif (PID: 6660 cmdline: 'C:\Users\user\31956653\xmjk.pif' thjfdg.xcp MD5: 279DAE7236F5F2488A4BACDE6027F730)
    - RegSvcs.exe (PID: 5792 cmdline: C:\Users\user\AppData\Local\Temp\RegSvcs.exe MD5: 2867A3817C9245F7CF518524DFD18F28)
      - schtasks.exe (PID: 7124 cmdline: 'schtasks.exe' /create /f /tn 'DHCP Monitor' /xml 'C:\Users\user\AppData\Local\Temp\tmp7982.tmp' MD5: 15FF7D8324231381BAD48A052F85DF04)
        - conhost.exe (PID: 6936 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
      - schtasks.exe (PID: 6760 cmdline: 'schtasks.exe' /create /f /tn 'DHCP Monitor Task' /xml 'C:\Users\user\AppData\Local\Temp\tmp7CDE.tmp' MD5: 15FF7D8324231381BAD48A052F85DF04)
        - conhost.exe (PID: 6580 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
- RegSvcs.exe (PID: 6312 cmdline: C:\Users\user\AppData\Local\Temp\RegSvcs.exe 0 MD5: 2867A3817C9245F7CF518524DFD18F28)
  - conhost.exe (PID: 6560 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
- xmjk.pif (PID: 6848 cmdline: 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp MD5: 279DAE7236F5F2488A4BACDE6027F730)
- dhcpmon.exe (PID: 7096 cmdline: 'C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe' 0 MD5: 2867A3817C9245F7CF518524DFD18F28)
  - conhost.exe (PID: 7112 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
- xmjk.pif (PID: 4356 cmdline: 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp MD5: 279DAE7236F5F2488A4BACDE6027F730)
  - RegSvcs.exe (PID: 5572 cmdline: C:\Users\user\AppData\Local\Temp\RegSvcs.exe MD5: 2867A3817C9245F7CF518524DFD18F28)
- wscript.exe (PID: 6420 cmdline: 'C:\Windows\System32\WScript.exe' 'C:\Users\user\31956653\Update.vbs' MD5: 9A68ADD12EB50DDE7586782C3EB9FF9C)
  - xmjk.pif (PID: 4608 cmdline: 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp MD5: 279DAE7236F5F2488A4BACDE6027F730)
  - xmjk.pif (PID: 3412 cmdline: 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp MD5: 279DAE7236F5F2488A4BACDE6027F730)
    - RegSvcs.exe (PID: 6788 cmdline: C:\Users\user\AppData\Local\Temp\RegSvcs.exe MD5: 2867A3817C9245F7CF518524DFD18F28)
- dhcpmon.exe (PID: 6232 cmdline: 'C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe' MD5: 2867A3817C9245F7CF518524DFD18F28)
  - conhost.exe (PID: 4544 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 |
|---|---|---|---|---|
| 00000004.00000003.350179976.000000000449A000.00000004.00000001.sdmp | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | • 0xf9ed:$x1: NanoCore.ClientPluginHost<br>• 0xfa2a:$x2: IClientNetworkHost<br>• 0x1355d:$x3: #=qjgz7ljmpp0J7FvL9dmi8ctJILdgtcbw8JYUc6GC8MeJ9B11Crfg2Djxcf0p8PZGe |
| 00000004.00000003.350179976.000000000449A000.00000004.00000001.sdmp | JoeSecurity_Nanocore | Yara detected Nanocore RAT | Joe Security | |
| 00000004.00000003.350179976.000000000449A000.00000004.00000001.sdmp | NanoCore | unknown | Kevin Breen <kevin@techanarchy.net> | • 0xf755:$a: NanoCore<br>• 0xf765:$a: NanoCore<br>• 0xf999:$a: NanoCore<br>• 0xf9ad:$a: NanoCore<br>• 0xf9ed:$a: NanoCore<br>• 0xf7b4:$b: ClientPlugin<br>• 0xf9b6:$b: ClientPlugin<br>• 0xf9f6:$b: ClientPlugin<br>• 0xf8db:$c: ProjectData<br>• 0x102e2:$d: DESCrypto<br>• 0x17cae:$e: KeepAlive<br>• 0x15c9c:$g: LogClientMessage<br>• 0x11e97:$i: get_Connected<br>• 0x10618:$j: #=q<br>• 0x10648:$j: #=q<br>• 0x10664:$j: #=q<br>• 0x10694:$j: #=q<br>• 0x106b0:$j: #=q<br>• 0x106cc:$j: #=q<br>• 0x106fc:$j: #=q<br>• 0x10718:$j: #=q |
| 00000004.00000003.350063292.000000000443 1000.00000004.00000001.sdmp | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | • 0xf9dd:$x1: NanoCore.ClientPluginHost<br>• 0x441e5:$x1: NanoCore.ClientPluginHost<br>• 0xfa1a:$x2: IClientNetworkHost<br>• 0x44222:$x2: IClientNetworkHost<br>• 0x1354d:$x3: #=qjgz7ljmpp0J7FvL9dmi8ctJILdgtcbw8JYUc6GC8MeJ9B11Crfg2Djxcf0p8PZGe<br>• 0x47d55:$x3: #=qjgz7ljmpp0J7FvL9dmi8ctJILdgtcbw8JYUc6GC8MeJ9B11Crfg2Djxcf0p8PZGe |
| 00000004.00000003.350063292.000000000443 1000.00000004.00000001.sdmp | JoeSecurity_Nanocore | Yara detected Nanocore RAT | Joe Security | |
| Click to see the 181 entries | | | | |

## Unpacked PEs

| Source | Rule | Description | Author | Strings |
|---|---|---|---|---|
| 20.3.xmjk.pif.4d3c088.5.raw.unpack | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | • 0x1018d:$x1: NanoCore.ClientPluginHost<br>• 0x101ca:$x2: IClientNetworkHost<br>• 0x13cfd:$x3: #=qjgz7ljmpp0J7FvL9dmi8ctJILdgtcbw8JYUc6GC8MeJ9B11Crfg2Djxcf0p8PZGe |
| 20.3.xmjk.pif.4d3c088.5.raw.unpack | Nanocore_RAT_Feb18_1 | Detects Nanocore RAT | Florian Roth | • 0xff05:$x1: NanoCore Client.exe<br>• 0x1018d:$x2: NanoCore.ClientPluginHost<br>• 0x117c6:$s1: PluginCommand<br>• 0x117ba:$s2: FileCommand<br>• 0x1266b:$s3: PipeExists<br>• 0x18422:$s4: PipeCreated<br>• 0x101b7:$s5: IClientLoggingHost |
| 20.3.xmjk.pif.4d3c088.5.raw.unpack | JoeSecurity_Nanocore | Yara detected Nanocore RAT | Joe Security | |
| 20.3.xmjk.pif.4d3c088.5.raw.unpack | NanoCore | unknown | Kevin Breen <kevin@techanarchy.net> | • 0xfef5:$a: NanoCore<br>• 0xff05:$a: NanoCore<br>• 0x10139:$a: NanoCore<br>• 0x1014d:$a: NanoCore<br>• 0x1018d:$a: NanoCore<br>• 0xff54:$b: ClientPlugin<br>• 0x10156:$b: ClientPlugin<br>• 0x10196:$b: ClientPlugin<br>• 0x1007b:$c: ProjectData<br>• 0x10a82:$d: DESCrypto<br>• 0x1844e:$e: KeepAlive<br>• 0x1643c:$g: LogClientMessage<br>• 0x12637:$i: get_Connected<br>• 0x10db8:$j: #=q<br>• 0x10de8:$j: #=q<br>• 0x10e04:$j: #=q<br>• 0x10e34:$j: #=q<br>• 0x10e50:$j: #=q<br>• 0x10e6c:$j: #=q<br>• 0x10e9c:$j: #=q<br>• 0x10eb8:$j: #=q |
| 25.2.RegSvcs.exe.34d9650.3.unpack | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | • 0x42a6:$x1: NanoCore.ClientPluginHost |
| Click to see the 172 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:**

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

Machine Learning detection for sample

Machine Learning detection for dropped file

**Networking:**

Connects to many ports of the same IP (likely port scanning)

Uses dynamic DNS services

**E-Banking Fraud:**

Yara detected Nanocore RAT

**Operating System Destruction:**

Protects its processes via BreakOnTermination flag

**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

Writes to foreign memory regions

## Stealing of Sensitive Information:

Yara detected Nanocore RAT

## Remote Access Functionality:

Detected Nanocore Rat

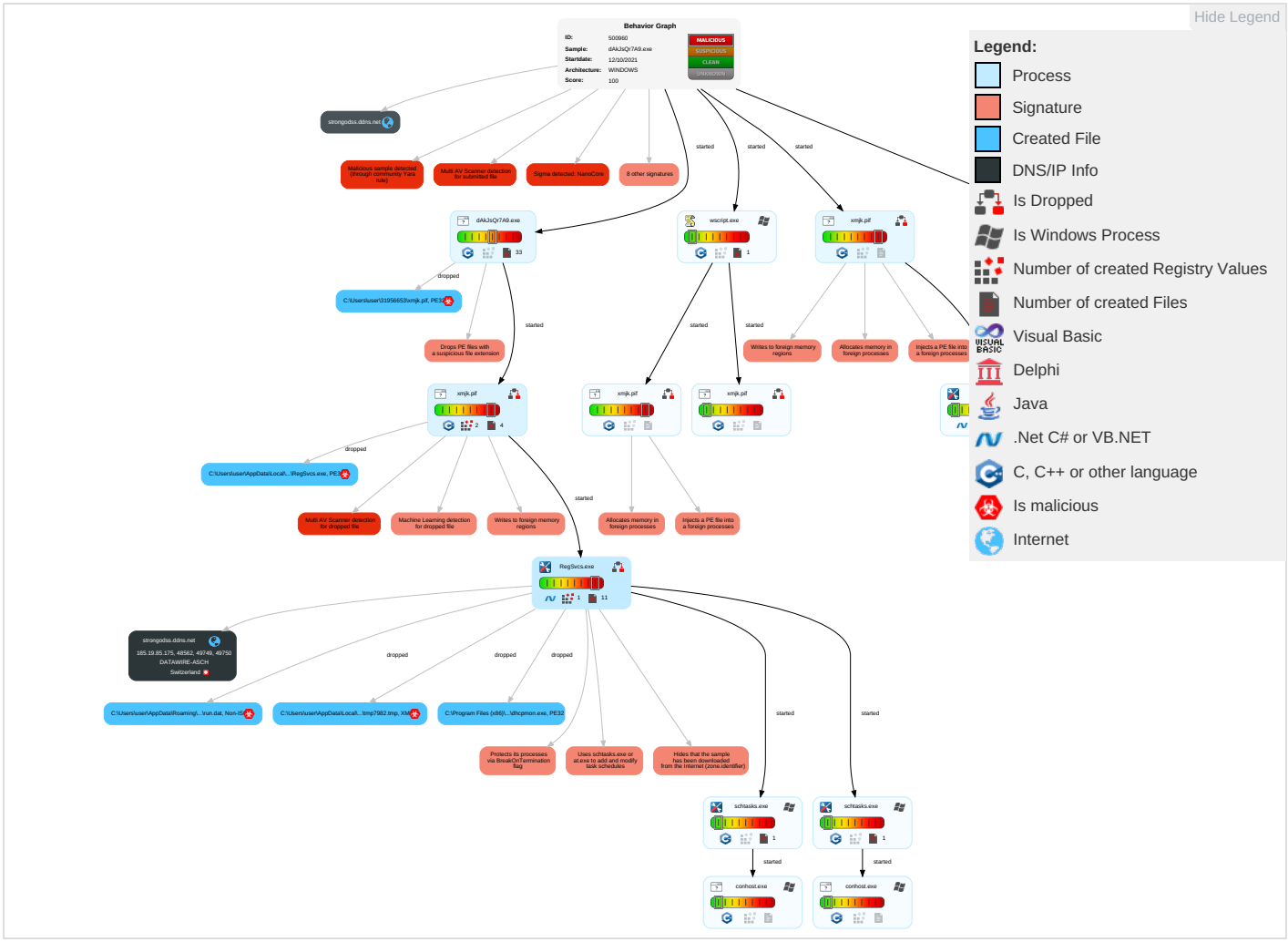
Yara detected Nanocore RAT

# Mitre Att&ck Matrix

| Initial Access | Execution | Persistence | Privilege Escalation | Defense Evasion | Credential Access | Discovery | Lateral Movement | Collection | Exfiltration | Con and |
|---|---|---|---|---|---|---|---|---|---|---|
| Valid Accounts 2 | Scripting 1 1 | DLL Side-Loading 1 | Exploitation for Privilege Escalation 1 | Disable or Modify Tools 1 1 | Input Capture 3 1 | System Time Discovery 2 | Remote Services | Archive Collected Data 1 1 | Exfiltration Over Other Network Medium | Ingr Trar |
| Default Accounts | Native API 1 | Valid Accounts 2 | DLL Side-Loading 1 | Deobfuscate/Decode Files or Information 1 1 | LSASS Memory | Account Discovery 1 | Remote Desktop Protocol | Input Capture 3 1 | Exfiltration Over Bluetooth | Encr Cha |
| Domain Accounts | Command and Scripting Interpreter 2 | Scheduled Task/Job 1 | Valid Accounts 2 | Scripting 1 1 | Security Account Manager | File and Directory Discovery 2 | SMB/Windows Admin Shares | Clipboard Data 2 | Automated Exfiltration | Non Port |
| Local Accounts | Scheduled Task/Job 1 | Logon Script (Mac) | Access Token Manipulation 2 1 | Obfuscated Files or Information 2 | NTDS | System Information Discovery 3 6 | Distributed Component Object Model | Input Capture | Scheduled Transfer | Rem Acc Soft |
| Cloud Accounts | Cron | Network Logon Script | Process Injection 3 1 2 | Software Packing 1 2 | LSA Secrets | Security Software Discovery 1 2 1 | SSH | Keylogging | Data Transfer Size Limits | Non App Laye Prot |

| Initial Access | Execution | Persistence | Privilege Escalation | Defense Evasion | Credential Access | Discovery | Lateral Movement | Collection | Exfiltration | Con and |
|---|---|---|---|---|---|---|---|---|---|---|
| Replication Through Removable Media | Launchd | Rc.common | Scheduled Task/Job 1 | DLL Side-Loading 1 | Cached Domain Credentials | Virtualization/Sandbox Evasion 2 1 | VNC | GUI Input Capture | Exfiltration Over C2 Channel | App Lay Prot |
| External Remote Services | Scheduled Task | Startup Items | Startup Items | Masquerading 1 2 | DCSync | Process Discovery 2 | Windows Remote Management | Web Portal Capture | Exfiltration Over Alternative Protocol | Con Use |
| Drive-by Compromise | Command and Scripting Interpreter | Scheduled Task/Job | Scheduled Task/Job | Valid Accounts 2 | Proc Filesystem | Application Window Discovery 1 1 | Shared Webroot | Credential API Hooking | Exfiltration Over Symmetric Encrypted Non-C2 Protocol | App Lay |
| Exploit Public-Facing Application | PowerShell | At (Linux) | At (Linux) | Virtualization/Sandbox Evasion 2 1 | /etc/passwd and /etc/shadow | System Owner/User Discovery 1 | Software Deployment Tools | Data Staged | Exfiltration Over Asymmetric Encrypted Non-C2 Protocol | Web Prot |
| Supply Chain Compromise | AppleScript | At (Windows) | At (Windows) | Access Token Manipulation 2 1 | Network Sniffing | Remote System Discovery 1 | Taint Shared Content | Local Data Staging | Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol | File Prot |
| Compromise Software Dependencies and Development Tools | Windows Command Shell | Cron | Cron | Process Injection 3 1 2 | Input Capture | Permission Groups Discovery | Replication Through Removable Media | Remote Data Staging | Exfiltration Over Physical Medium | Mail |
| Compromise Software Supply Chain | Unix Shell | Launchd | Launchd | Hidden Files and Directories 1 | Keylogging | Local Groups | Component Object Model and Distributed COM | Screen Capture | Exfiltration over USB | DNS |

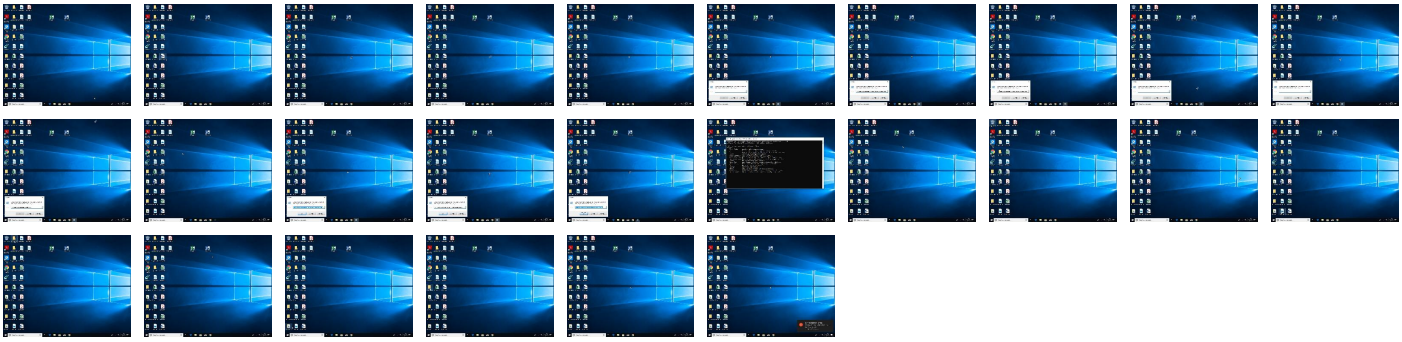
## Behavior Graph



# 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 |
|---|---|---|---|---|
| dAkJsQr7A9.exe | 59% | ReversingLabs | Win32.Trojan.Sabsik | |
| dAkJsQr7A9.exe | 100% | Joe Sandbox ML | | |

## Dropped Files

## Dropped Files

| Source | Detection | Scanner | Label | Link |
|---|---|---|---|---|
| C:\Users\user\31956653\xmjk.pif | 100% | Joe Sandbox ML | | |
| C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe | 0% | Metadefender | | Browse |
| C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe | 0% | ReversingLabs | | |
| C:\Users\user\31956653\xmjk.pif | 37% | Metadefender | | Browse |
| C:\Users\user\31956653\xmjk.pif | 56% | ReversingLabs | Win32.Packed.Generic | |
| C:\Users\user\AppData\Local\Temp\RegSvcs.exe | 0% | Metadefender | | Browse |
| C:\Users\user\AppData\Local\Temp\RegSvcs.exe | 0% | ReversingLabs | | |

## Unpacked PE Files

| Source | Detection | Scanner | Label | Link | Download |
|---|---|---|---|---|---|
| 6.2.RegSvcs.exe.b00000.1.unpack | 100% | Avira | TR/Dropper.MSIL.Gen7 | | Download File |
| 6.2.RegSvcs.exe.60b0000.11.unpack | 100% | Avira | TR/NanoCore.fadte | | Download File |
| 25.2.RegSvcs.exe.bc0000.1.unpack | 100% | Avira | TR/Dropper.MSIL.Gen7 | | Download File |

## Domains

**No Antivirus matches**

## URLs

| Source | Detection | Scanner | Label | Link |
|---|---|---|---|---|
| http://www.onnodb.com/aetraymenuH( | 0% | Avira URL Cloud | safe | |

# Domains and IPs

## Contacted Domains

| Name | IP | Active | Malicious | Antivirus Detection | Reputation |
|---|---|---|---|---|---|
| windowsupdate.s.llnwi.net | 178.79.242.0 | true | false | | high |
| strongodss.ddns.net | 185.19.85.175 | true | false | | high |

## URLs from Memory and Binaries

## Contacted IPs

### Public

| IP | Domain | Country | Flag | ASN | ASN Name | Malicious |
|---|---|---|---|---|---|---|
| 185.19.85.175 | strongodss.ddns.net | Switzerland | | 48971 | DATAWIRE-ASCH | false |

# General Information

| | |
|---|---|
| Joe Sandbox Version: | 33.0.0 White Diamond |
| Analysis ID: | 500960 |
| Start date: | 12.10.2021 |
| Start time: | 12:33:05 |
| Joe Sandbox Product: | CloudBasic |
| Overall analysis duration: | 0h 15m 29s |
| Hypervisor based Inspection enabled: | false |
| Report type: | light |
| Sample file name: | dAkJsQr7A9.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: | 45 |
| 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: | • HCA enabled<br>• EGA enabled<br>• HDC enabled<br>• AMSI enabled |
| Analysis Mode: | default |
| Analysis stop reason: | Timeout |
| Detection: | MAL |
| Classification: | mal100.troj.evad.winEXE@27/41@10/1 |
| EGA Information: | Failed |
| HDC Information: | • Successful, ratio: 12% (good quality ratio 11.4%)<br>• Quality average: 74.5%<br>• Quality standard deviation: 27.9% |
| HCA Information: | Failed |
| Cookbook Comments: | • Adjust boot time<br>• Enable AMSI<br>• Found application associated with file extension: .exe |
| Warnings: | Show All |

# Simulations

## Behavior and APIs

| Time | Type | Description |
|---|---|---|
| 12:34:30 | Autostart | Run: HKLM\Software\Microsoft\Windows\CurrentVersion\Run Chrome C:\Users\user\31956653\xmjk.pif C:\Users\user\31956653\thjfdg.xcp |
| 12:34:37 | Task Scheduler | Run new task: DHCP Monitor path: "C:\Users\user\AppData\Local\Temp\RegSvcs.exe" s>$(Arg0) |
| 12:34:37 | API Interceptor | 803x Sleep call for process: RegSvcs.exe modified |
| 12:34:38 | Autostart | Run: HKLM\Software\Microsoft\Windows\CurrentVersion\Run AutoUpdate C:\Users\user\31956653\Update.vbs |
| 12:34:39 | Task Scheduler | Run new task: DHCP Monitor Task path: "C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe" s>$(Arg0) |
| 12:34:48 | Autostart | Run: HKLM\Software\Microsoft\Windows\CurrentVersion\Run DHCP Monitor C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe |

# 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:\Program Files (x86)\DHCP Monitor\dhcpmon.exe | |
|---|---|
| Process: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |
| 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: | 768:bBbSoy+SdIBf0k2dsYyV6Iq87PiU9FViaLmf:EoOIBf0ddsYy8LUjVBC |
| MD5: | 2867A3817C9245F7CF518524DFD18F28 |
| SHA1: | D7BA2A111CEDD5BF523224B3F1CFE58EEC7C2FDC |
| SHA-256: | 43026DCFF238F20CFF0419924486DEE45178119CFDD0D366B79D67D950A9BF50 |
| SHA-512: | 7D3D3DBB42B7966644D716AA9CBC75327B2ACB02E43C61F1DAD4AFE5521F9FE248B33347DFE15B637FB33EB97CDB322BCAEAE08BAE3F2FD863A9AD9B3A4D<br>B42 |
| Malicious: | false |
| Antivirus: | • Antivirus: Metadefender, Detection: 0%, Browse<br>• Antivirus: ReversingLabs, Detection: 0% |
| Reputation: | unknown |
| Preview: | MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....PE..L...zX.Z.....0..d.....V.... .....@.. .....".. ..`.....O.....8.....r..`>..... ..... ..H.....text...\c... ...d..... ..`.rsrc...8.....f.....@..@.reloc..... .....p.....@..B.....8.....H.....+...S.....|...P.....r...p(....*2.(....(....*z..r...p(....(....(.....}....*..{....*.s.....*.0..{.....Q.-.s.....+i~....o....(..... s.....o.....r!..p..(....Q.P,:.P.....(....o....o .....(....o!...o".....,..o#...t.....*..0..(..... ....s$.....o%....X..(....-..*.o&...*.0.....('.....&.....*.*.....0.....(.....&.....*..... .....0.....(.....(....~.....,(....~....o....9]... |

| C:\Users\user\31956653\Update.vbs | |
|---|---|
| Process: | C:\Users\user\31956653\xmjk.pif |
| File Type: | ASCII text, with no line terminators |
| Category: | modified |
| Size (bytes): | 0 |
| Entropy (8bit): | 0.0 |
| Encrypted: | false |
| SSDEEP: | 3:FER/n0eFH5OWXp5TcQfSOL0eWXp5TcQfRfH:FER/lFHIWXpDWeWXpD5fH |
| MD5: | 2C760FEAA61BDB817B1A1E47DB415464 |
| SHA1: | 4D4A10381CF79693E07DC12F6D3D2E817FE0F8E6 |
| SHA-256: | DEF99AF20BF09CBDCADBD5265CE8030CDE157CB717EE366B0D13CE979DAF87B9 |
| SHA-512: | 011F977A63C157775FF4114E6FC512DBDE71338F1C6F77CCEDCF916A5AFF0E0F4E1A861EE45C0C96E8FBFD01FA90805ADAD1AEC5A2DBB4E1D71F23F2AB16F<br>09 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | CreateObject("WScript.Shell").Run "C:\Users\user\31956653\xmjk.pif C:\Users\user\31956653\thjfdg.xcp" |

| C:\Users\user\31956653\ailgkjbn.log | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 566 |
| Entropy (8bit): | 5.474806202875037 |
| Encrypted: | false |
| SSDEEP: | 12:6RsfOzSb2eBfwqcTHw3I3QK5/ph6hoAen4PWh:1ZdqT/3Qe/Nniq |
| MD5: | 28E06D43C4A87B30ACF1E733562A4803 |
| SHA1: | 974D8AE0C0E74D013FADE83771E8115AF06E743C |
| SHA-256: | F2AD07A7279070982BF482DEAFF192A830CB9BB30D107D068BAD4DB614B480A4 |
| SHA-512: | EA06C6FA427D35E946DA94DB02D5465212DB2D9C28C1A233D435681561F57695CA95E849416A85A0993D7ED8C50FE4E1E3F43D24F6D79F273BA6DAEA8A00F71 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 00m2MoCZR08G6T6aTK9zimrgta33405Y9Kw39Ep1OTNB7x0sZha012w881321W35hR7lGJe145479P7256eg6m0d3WK3zvE473994B9alhKohV90i7..B70A879332d535<br>y2mY3h..YDc71Y83x3km48rSYe8528w9N637v97AQmoa9382X7TT5sBJ7x23u9KhDnv79oA82nz0Lu8W96x5QZ73d0s8..h08pB6JGffFk3eVwuJ13R13Q7nJM96LRbj3V<br>5PpuClC5578K64OSl695WAX87dw02lXaShcd475MA2izFFNr7lCh2sHm4a751o0u740Na92322h2eH7Jm1Y692488653kGY04G5Y27YCH19035..878u6UFRAm6B4rle1N<br>GX3340691R1YV9Wu45S81Ke4371470583153Li6n588M8v9m476n2881uW4E14d697V1bebB128lkR4c6E4v1KM8NO2UII9691XZ2wuP0Ziefit7kZJb495OZ88Z3525vv<br>K00Qiw6WRGJ23C45s16WP281D7Nd985cPn2926Nw8hn4.. |

| C:\Users\user\31956653\bwhgjbnh.log | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |

| C:\Users\user\31956653\bwhgjbnh.log | |
|---|---|
| Category: | dropped |
| Size (bytes): | 618 |
| Entropy (8bit): | 5.492211285373292 |
| Encrypted: | false |
| SSDEEP: | 12:g5mQnoBIIzM4IsfkXZlqgjwooNtMR5i1ISn1URtd42B66F2a:HQoBDhMPvjwokiR5i1IQeRD42B6a/ |
| MD5: | AB4AB7821096064493E76399254C86E9 |
| SHA1: | BFCD02463B2461C33E42D20893E25E3C11FE793F |
| SHA-256: | 20349787AC0F07ED5749CF5676CEE6D4977B714A4716BB1B3398C04DDE439B9A |
| SHA-512: | C83E64D7262E7CE7494CF9EBD89D6F04162B59C39ABCC337E365E3C7BAFE6135610BA83B8084F79159A2D107657697B366F1A286F77B9583EC5742F47D1B2E81 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 94uuK2N6xOp15273v15vm9i88EN6X003T230V44dYb9L167XVW61a9ege0iu4VSk8un8l7kKa56Xen5t0Jq0uPk1S6f11G054i7YxXV0u4WPTKJV2fO400W88o7853let9 ux8fqN4J0wq07OEh71H..JB99588393H4jOVQVz..3y50Mt07033210..2T582U0WPoz4d0dX7327y..Y79nY9jL..niZQ71tjipa0NZH9Qu8738g1l75bz034vIzFW1371z6J6iVu31 qqXd8K06TT9aI22s5a..VvMa84ZuW5RoH6mi80Db844T7Q35fXyq143grbpCxy2M8N3G14WJ67J0nTZ89151433VWi9q43Th09GDKln3TsH7Z818e0a515299a6UkbtgVM 2a15..p2SG4W60HW6Q0u9703D..d5py1IYbx7o4s3G0kQIN5EDs18327M0F1R37798d85pJg698I6gH358kpL14W8p1U7ut9d055xqq40k4W59M4M8xxuJp1H78Dxm7x3R 55tDD987VNswG9BTT96PDd0t6W6409V56w53gooD73o1Sl72FP4M03p6O39ND0842s82TM8G86B624C5NR0637.. |

| C:\Users\user\31956653\cmeaaw.icm | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 502 |
| Entropy (8bit): | 5.518570874996825 |
| Encrypted: | false |
| SSDEEP: | 12:GORcQkX9ftOfhDkKVXWyw7R4GRg4UgUp5yiejVm:GO6QkX9f8vhWy4RKTDFejs |
| MD5: | 3499E273898AD561A098D9FA4EBF4F99 |
| SHA1: | 94908C6032CA83B4D9C8155B90F476A8CE217F9B |
| SHA-256: | 16612DA64414084D50A38DDB0B48ED8B805914655FF0AD67775999E5052FDBF9 |
| SHA-512: | FE676D37932C7E12751CEC9D7A580FD9A78D94CDBD7337F3F5D397E1549E7001D9F86EC2C0C2437CF63BAC2DE81CE23C3EB5B8E9FCD4EB93F4121A00419F5A 91 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | OT8tbOkcKZoy0L9yuH835M6l99A99s6qr2LI..hb5xybiUR3s8z9HdN09D7amkn8wk1fn2t68w707YF43U945LE58A9s1KLT59rX422T4mP17h97Fx85z9h7U5v5GJsHPb h5g7Xg04wU3860rLJ764noN2tMc27H..5goUt203326..hOiB46168b108uC593260Gt085J14CY7xe0Lc8F5Q26H25U5i34WL157g..V8l98891YD0H5rO989mXsd4o4f 09L1565i4WNCf2CYTwelf071j5a4Vg80nxvfk67r3N5S1y1307ZNi9JVTnf07C..HB097q341731O8e70rfVz0cb8dy6SMyn0PDKqh2ER2K9vN4h15764w2K005C261..3 59H42b675Tm5h1NY0x6o9y0ON9Sot151pBkxmM4gPhx4t85mLBykB8tSx4f5k1v2293387sToKd40G8Tf35b5fo670Z3zJ52431966pp0Tc322.. |

| C:\Users\user\31956653\eblsq.ppt | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 49345 |
| Entropy (8bit): | 5.587895640570609 |
| Encrypted: | false |
| SSDEEP: | 1536:OZ7+4wnkTPomimumHx/io+9h8ALSQX4StbCyh3ZwRF+Kfslj:SykTgEumHxx+9+cSQo3yhGP90lj |
| MD5: | E9F03E752D086599C5F285B4CEFE1F52 |
| SHA1: | 538098DEA70D96CFD1A070A8D8EB824D7CC80DF6 |
| SHA-256: | D65205429A1F0FD8FD3DA688F1C703944F41128D543801CFF8E5E7EF3B11448E |
| SHA-512: | 0474865940482F84D25C94B3F6DDCA33DCE370932E03E06F45C46AF25BCFC12770B8FAF6C116D637C780E04D9A897084A52FDBECDBAF78D6C3A7C2C9162C3A 2 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 45nn..48lTe3557k9Ln35ft0Q9d7c9rdO4n7N8929yK2h8E83OK55K9..OG3b553TG5UJp7BNj215F2s70B420oHRmb6X870Hqe..M0L1TUZJs068FD43aX431Bx160e7N JE88jh4H7X0Y866..cS40557uvPo4O096h5Pi2r2SzC6R80nw35M4Dm6gxM76770..Of2w827l0T11Nos280657E9Ye5JtWI00Y00q5AXN24H7CVeR1l6cg..c7LQHKmEG 226TMm0G199BMG6IA43WVmGzq2B519U2npz6CeVu06y9..43o6Io318396l91322MR0J6v2l6w409n73143Qb197tRP9..9wUvKa079025dHY9Lef89Rgk4l19Lp34h171 KjC5qF..1q90l3563j8j5D2406U5qbApc0Nnc3547qoT23su54rEJ1s6h5eQ77r69tU5B2617..5C82phDQ6F89p67w60y0q14P442xZ2222V74de9T8O46450TRTR8M0T LWz4..633M4J5092iK5S1vcW4DWyAWJ5497VznKN51465l085lx37ifg00R9JfXu6YgDMGS990WxmGANiZa71GXCK..TsZ64hIe514956706o88Ac3Y3Lk2Z0..586fr41 3u5n2WtjWvQ39J938sTY4pMHV316v2mo728DXENQ891raJZX..Uk32qPe4rTR11T84or7N1Ou72i15C82Qx09EY61690bZ2XH93..v699028vg3o2Z2kombF73210k8XAd P42Q4YL66177x59c0U64w9jUd41q9kRtC765..t7lW0R6Ws4C8o1qLO1609OiP764WH6842c7F1R7Kv97389410iBVp807P2MH594q431os2oU5VVp7743..41O94B75G9 987171Ny31Va935n2rR95rx4..rvV6iKX3oa3m1263y40IOK6tXUi2P45e8X05u517161dPE982waUQY4qTiX0D12o |

| C:\Users\user\31956653\ecbgd.exe | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 502 |
| Entropy (8bit): | 5.492718450958176 |

| C:\Users\user\31956653\ecbgd.exe | |
|---|---|
| Encrypted: | false |
| SSDEEP: | 12:aGRVZUPx1L2S07WsolsYAEnvQzcxyeDYmt2GkDWDhla4L:1VI1LNGW19vQzcxyKYmsfWdlaK |
| MD5: | 28D423CEA277EC2F8B385968A741F27E |
| SHA1: | 8FEE5ADF02336520DE0E71FFA55FBB80078B7048 |
| SHA-256: | 37C0981080756F4E532ABCF3C64B87F27C62B2C0111C567E2183652DCD7852AD |
| SHA-512: | 0D8BF1DDE5C9184F98AAC8429D819ACBE014FBF42BD7D4B1F70B8E10CBF26AF843D2E88E78713AD324540FF7993838CD07FDA262FA60A6243C071013F9E82B(D |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | cwQDdR28tR2U7x276CqI11XC7qz5487Zs86160N60P9Y3T..94P49acTM5858idNIdLUX101o4T04395w2x2jn6Dnz445Vu69WV3xrZ1auBkFA6iEI097Aj7He95T38SkMkx92BZFnN722484B3vCWA8IU50D08mvO86s6oNay52u9..SQd2J08X869CZ81pz160P870KA792p26PyM36A8K8jT8BASDAL4jT6z8a2p427z6IMxWb00Z2lui6Ko9fjh5r9a130zoxn63L3H..x8SAm12v6DT50192n3k72vVFUL0X9C0F388..5h8H912673WAr7949D488lL6rMYC40460ai3sBiL815E11d5L74McnBCgH156n0P7e1m103556D0rX877q6S6G2D9Z79..UyL4r8U0xOF92O4i3Wj9310279R5UC103p1t1o252166l52mpcwgegLR86ytr543p1y7j465w191bZ3TdGD79498947w.. |

| C:\Users\user\31956653\emngwc.ico | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 586 |
| Entropy (8bit): | 5.5426308661865695 |
| Encrypted: | false |
| SSDEEP: | 12:cQjeQ63r6OHW2hE8CPOVCaIGVBdVXe2xlPSCkxODf7T90Nsm+Un:cWP6362htmGCZGv/734Ob7pOH+U |
| MD5: | 6CD6F7DB6C60AF4E1E524759D71E579B |
| SHA1: | A590D0F3C84ABDDACCA95C3842D5BAAA28C38844 |
| SHA-256: | 88F39B3996B987B2EE399EF315E02757A357205EC1CD34646ADC8B6E940A9B6A |
| SHA-512: | 6091C410E324EEF9F02079CE2AE8EA904E74C824FB8BDE65B63DC4F1F56D5E67C491DDFCAA7BC0C422AC5253A49BD909F10AD4BD8D9B655390D4CCAF9DF7(4FF |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 5l34999V1U701578UiY687u07758QM8nX5h07d4iJl8d9Q3X3070u2L31G82NDs6d02Pz5d5869qgu2DE213a2277540T41296B74h47l5z..y2qt7g86a76wiVEb03NG83U92v128O0hy2aZZsKUw46N2tfQq8mNt4P4063nyH9vM18vk29TYA4pO4OJJ0bjPNF2pvCm5gO7..u8p52zx9z..p4l49sP879..b00078os496c064P6xyB38..F08490JFy0gjVo474ghm88Edm5qe8nDcoK7xy3QaLmZ21677m430Ny..0pNiQ0086N77Z4l0uO7WZE2740kfZ4M4idL59yb42245141Jovz85Nv0Ah1OmU2t78m1zK3B9G9p276i61NqwYvw8e5412BUl6X0d33J2QEv37KC479u98ZbHB8IT2YJbw889iiq4Q51f6Wk8568x2jhd4l41..Ty0gNrYJR593301k8b7QEa307wBo19Z5qy2d3ZV637rW64W12Xkqs0u25fFGE8sCr225n7rYX9rH5S64EeryjmA1eOmsUa00s6aYofVC9ZNY1mqXKJ9.. |

| C:\Users\user\31956653\eoltp.msc | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 528 |
| Entropy (8bit): | 5.493405913038473 |
| Encrypted: | false |
| SSDEEP: | 12:RiGRHEwjRks6woDA8CmOhFQWAv7+++B537Vt4w0QZ6V6o4:Mxyks6FkRm6qPza7H4wV+6J |
| MD5: | A307ED59D7093C9D83D305E38E48BB7F |
| SHA1: | 82DEE4639CD41DA817E1434C276B700F84310592 |
| SHA-256: | B31F2D309D1FCF67725328892919420F08F51C7ED41A8A7CC238075DED84E5AA |
| SHA-512: | 57E8AE3E60B843864909222F45865829F44825A257152B4BE1D0DC2EAD73F6047855234BB4E373D868EFB0494F7BE133A651FAD0648D4E3B1F4215196F54FD7D |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 4arTEvaA0230Z9722QYxJR0996E3c3rck7YDP68p6H2Cl2H25po2C0Z63cyEkJ9P4V1MV1WisAJD85JGn3Q35k8K03150e4V2tLri052drgx5eI5v21J3113A..7r6E52ioaZ2Vnf42..h6W009K454h6T2ac232We6SkLl909lYCx4407092nGd2P47A0fR01ge201PSI5ip8J3v3Fj9881znu23s71cwI2O7xH71179jtQ47Dwy9m4..80ZKX7B85nfs8EwpF5z9NZx2i46T6l5T5ey00iD8YON87m0411m91PI55IW19eu5J16..s8l29521PqovEd37d8..6Zic383j9S2hf4ka92bhVhB8W956E24RF80vC0I66Q4807DjM0oOD1QHh10C0B6V5O18K6JT3Op9G0n23b7218471GJ7G6G6R394..7u643o95m6Rp00pt388r668j9l395XA2V54jV12160Vp78Hi40ae40C2eDg1Wr42O0u8iec76hPufB0s92V0L.. |

| C:\Users\user\31956653\jdmhhwxx.dll | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 518 |
| Entropy (8bit): | 5.489925874272235 |
| Encrypted: | false |
| SSDEEP: | 6:2FRNmMwFTAZcnnG5ahpG7AGwtWF1Ccyh+14qMzT49wpT0SAvDNpYHJ3N9HNSXpxH:ybmRAiLhxtMA+WzTrhwgJ3NmXpA1V91q |
| MD5: | 1917FEE95C8AF5BC4CBA1345D67F8A18 |
| SHA1: | 7DD6E4E5B44B032C93B0911DB1328A70EAC80DD7 |
| SHA-256: | AB0091F4F773536CA9D51BECA3E5AD58ABF2180AD06DD646C7845D1FE53C9A11 |

| C:\Users\user\31956653\jdmhhwxx.dll | |
|---|---|
| SHA-512: | 7D44BA47292F6F7DD84F9D8F74F2C44FB7CF09628E511E2A18053C9B77AECFE85BB6FD16AAB1300440199876A3F5D093D2AECFD3E3235B26D822F6D195039D0 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 3v54eAI0Q966MUq27RQ32z6336P6Nc02gZuljwD2ulp34p15w84e811p9q3cFW5CLe3Pf2T263967m535N5f15Hu616G49Y6Nmcsl1lqEYU744ca1po0wBs46ax8boeWx193i3cb94k494UU..aQUG5eUJ00..qy4uldg7zx09Df0426p8a2G97022588U92741yru7318W5foEB81785vQ04872M..o5mh3526hd7rT9y3X894rL5..M48lu8Bc7on3kh9O833fM77yM0iq900R0zBrpfF4ng5..md78V187M90M0Y57Xhnrx8O6dd9088o1r5piV2H1755p2E4k..c1N4U58FLvbt71..0d1IYA8u091P3675X0G01GcJdi92iRc4A0955AY6n6x5oK94x1lAb9s08pm1K2U7239s..n2hIM91rbxJ2lHw012X6pCBeUu7v806T4385x3818Ji2urzM4jS50q10088DoU0i25XYv15Tu5x0Z9I51d9Et25.. |

| C:\Users\user\31956653\jhuu.xvs | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with very long lines, with no line terminators |
| Category: | dropped |
| Size (bytes): | 430098 |
| Entropy (8bit): | 4.000009436079219 |
| Encrypted: | false |
| SSDEEP: | 6144:y/vX4WkRrUZQvMXfnVxAmsVlcUP5sNqiUD5sGZRtSH9:y/rXfVxAms7P5sNqHxRts9 |
| MD5: | 9990C4B0B0D9FD51DEBD402EB04FDC42 |
| SHA1: | 8C1CF56BC1F2A715B4333F6BE0DAF0BD9E61232D |
| SHA-256: | 08232B8E0E07D352C6528E64F6CDB7EC7D52B1066186C64B24E991F731F55FD1 |
| SHA-512: | B9C7C3678A05D5C30609FC2E4663D34AD3486D4FF587A517B4BBEC8E6B09DAB47B93F1C2EE3117E7F15F8FFEB4BD6EBA08EAACA89576633D65F1ED709710854A |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | A323CC10D6D45EBA804D04412198A8F1CA4FF2816777492DEDA5CA833EBC6BEB1652C8B2D7257FF7AFE3F9E7D5E1398D725CCF0187C11C78E156667265EA81F4EE8C3346415608FD6A3DBD003E9FAF958175C77FA22E301B8BDC54F28084F190C3B3465C12D1C4C8C45392CA69614C2D775A065B977EAD6831786C39921F48DB5D32576ECFCDAA8C11C8B3E5F572597E18DC88656ABF9FD95251FB82FA57DFF297920B69DF7B71C922099F85AB5D48E38DF8972E58CD812CA042C015A513DC449E316F52627CB478C5FFEA8D1C11527718122B15BDEF346C32B06D0BF9736393F3922FA4B2B970EFB32FC46C15AD2B93F965F73C56485238AC222449F7407283B25F75016C434D731C98F841C3C0A006223F2AA959AB2D507BC33328632152EAB227C0F9072D3D35687219EA6A22DBAEEF7F8C4E927114D13618917BB62393ADF2869B7F766CDC7B395CF94A98105010A696823C6ABA93BEBF69259CF09C0EAE7B7FD4DA374428124822FE357BC28579AC3FF3141218AA70E5FCB20B65A59A2EC94C338E9D34E38E26D2F55C723066238C17068B9D1433752C0714CA1F1014CDBA7D5B6DB18410D66654465285BC38D1B7EA402AE50F2C0844760882CD9B0FD455733D82C6C059D249F81ED6AC1138D89FDC6B1A8DD74B19761A7D22E179EA4D63030181227DB4EA8641FC8CEFF2839EA3A85CDD |

| C:\Users\user\31956653\lsrlf.xl | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 610 |
| Entropy (8bit): | 5.534043765719752 |
| Encrypted: | false |
| SSDEEP: | 12:oBXsRS13pvqiTWBRRYVLAfTNuGIEwkLSXQ2rIQfwvVWQMZ+xkWE43+87tzSH:edpyIWzNbNuGIAL+f4vg8aWE4u87tzSH |
| MD5: | 7F921B7F69F739F05907104392B9B518 |
| SHA1: | BF6F23AD7E768EA57B1E686C80C296258E8EE4E0 |
| SHA-256: | 3D631AF450E4C57D40CDBA273F2670B1CAC8C92201423FC022303922672D445E |
| SHA-512: | D723F53A420E95EF46835022FB6C82359BCCE6E54E9505434CB7D9ACC4A02DA30DCB6067E4F9546273143D18611085D3B0EC931F742C57FC78F9A077B05366E2 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | P9g3B7J0EQ8A0613MM034RZ..M9V57mnig1L4HLu40Fp780L13th05oOFoPa1yx0a03iC53472K7r6386rh266b46XU8Up01c439UIx9nTOC3T56P84602BX2Xm65Z..9873zd18Ps14ei2D5hyKOim51..63YJ8gUX6Nts66099C81wl85GNK192K5XcB7C55h860P7y7i53t1zw9Z5A7G528ul1d6P6m..K311G59LR420k4BUkC3zjSK2PoWWAbQ3zbN1NW2425UGt7O7eC4y13E4k8X0q484xB61A1044541d3el5HIjk5f..5U0qr7LW0Eh1I40YO17Rg1bFb1eSeUt2..61SkSZ5ru6293RRE75x04466o0Q76aR5d992242rh5XRi4mAc204b9908f5Ukr7t9P4Y62762MS0TPGh2ZIlaorg2G00jb8a5uXRT0L95Oh3h1HF5X4LLv429N..40mWJ9twP6S6Ee3c75PEk5pY91Wnlct8909I82Zzo7Q7gb4yD43Q60875Q6X43z36H8Oi4RA2510mUt7vG731GN45aR46e1VHm1rtq5059Y72kj44az29M1FzxPH9HH63r53c.. |

| C:\Users\user\31956653\nfnfdq.bmp | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 571 |
| Entropy (8bit): | 5.4258865359256285 |
| Encrypted: | false |
| SSDEEP: | 12:WA5I86YrEEaJiAiFxRr8bGAtidb8Wd4DqBxZxSKVsFxF6RkO7s4:WSI8phaJiAGWwbY8kO7s4 |
| MD5: | 4D5D0D4C703103475DAE81F0621B8115 |
| SHA1: | 38DFAE875765BBEBD7047ED770B8346EB9A18D12 |
| SHA-256: | 4B8F7FCA38E042BE1CAA4289B8CEB85579274EB8989BA5F1E63DE9315C8DDAEC |
| SHA-512: | 982DACDFBA4C9C316860B04DD9C53D109083ACAE63CBBF4B4B20E0F6B8BBCA3551B39DA1D0855DE6DDCA895CCAC19209EFBDA31E9C9A0E381E0E7E672C15C20B |
| Malicious: | false |

| C:\Users\user\31956653\nfnfdq.bmp | |
|---|---|
| Reputation: | unknown |
| Preview: | w31uU04605p080wWn9L574Qxrt8M4v4a0Re50b48YiL0171ZMmX211Y3i358BJX9bPW170968Ip4E6770kEg99Zp0jDKm5B6..5Iucn9y5..36Nac54031f3h..07Liu2043h53Y20t5JCY1QK93l..73W757ON5090d91351mb65EM5J4B098q468PDDm4B2mSW261vQ8v4x18O5MRW04W4I8ILn12g1P69GLf492y4In12OI4Q38m4XA04D8kk82t3Wi5R6m23coO8b1Ab9Fi70P885d43p0g606Fk905P3845sI8..e8jL2X2010k8D1K971oW550BUfnY827F683g9E0DSC75sm23u04ydW3S6Dm389vc27643X21TS96131..171TBRKP75Z16nvt6A2EJw7wME5TRf3lw6I63ptQ419N255C5h7GFjr2Y2lUb8X3aOH07n7kN186K0n6103ESZTZ..IrQ5S7YB7MJ1s6b8012jDCD5l79784s6P0MM39p87fb4Wgb3tP8v08n6xmnLpG8cq432e5sY72555187mJ95811nl.. |

| C:\Users\user\31956653\pgbpe.xl | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 551 |
| Entropy (8bit): | 5.521649808206063 |
| Encrypted: | false |
| SSDEEP: | 12:wHB8ipEd9NyrqH623PyBP5H9T4k1T7EfW2bNXOw:qaipEdarayh5H90k1vEfW2bFd |
| MD5: | 59CF11E97D4E3DBB74BAA742880DC604 |
| SHA1: | 6F488C6018EA5C6EC1F1D13C1F4590DBD71C3ECA |
| SHA-256: | C2C2CC14FC87666E687F1AD205A3BB967CE97BAA15FD897E1B9B2BFCBD7C3F79 |
| SHA-512: | 3BC00980B36308785A63DCF809DE2AF16AC48C2FAE5C6CF3AA170F3AE896BFEC140E704D46080BA40A3739EAA0C23BE96B684451CA912EC6852657851886DFAF |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 86oM9Y905KqL541383gP0F1oa62Bj5W51Fc2zkc75nd2p2hy0h6NqGS7K0oh61N..S0tFY4a7qmq884De0fJR4F8lt8963cK4xN7x0891F4yl3l1Up474dmC7ksC94w685069292990O4H8NY8Z5Eiz6S55E204q0jc0L..81Z8984Y4pO82CcGc44Qp2P8K1v6N4FcMj1TP471CQj7qSPDZ675Q322N26S8m1dQ5848M1N501D2W6bkv9V9h3i63ZgBq7ALfP7LC3i85pSJDaGgiWWg1R2707b38V4F0z40Pe6XY0FiIK8..8zk7Ai86x6n23l07gZA08X5..1B602O2w46xEi4B4..0Vb15290g65axuZH1RQ81y005106r24Ak972514576q689K12M578589m74701g6CafFcUjcU5xji..P339m92637O2IWsr9eQSmU201Cc0es4G..qfyfEVR..gi83sd8McL1i30L8dajps74O31eI3X9oxC7s81U97vQh2PWg24A0M64Y39AIug21U8tO26y.. |

| C:\Users\user\31956653\qixdqtxae.log | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 526 |
| Entropy (8bit): | 5.480927918891487 |
| Encrypted: | false |
| SSDEEP: | 12:LQFtsoKyX/+Y3+oddh2qZthuzwAouctvX7vB2RcEMk:Lqtl7GrQd/hgwlbPS1Mk |
| MD5: | 1867000A68FB9CA6F42E190806A8EFE6 |
| SHA1: | 48D57FD28D9E440D165A4D7FF96C362E5899530C |
| SHA-256: | B1B7796D138B12A9E3CFC5BAEAA8A136E7B09F1EE46321686E21EC917F9A0C4F |
| SHA-512: | 6213222C7633201EAD0A966811AA7C6645082880B5EDB0D1D618EC10D7544319C64A1DD2186B5B45BD5CFA5498B702DF13BD52C3EC26EA574C01B669068EC1F |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 41T630V59608190R9w07C8b1w54sTX76B455rI081902o43l11y5Ry0qr05Z79e7si3g0YbGX3P6r4x5o2LF7kt8Wh9l1T420J7R2PfV39dyDu895J8lQ706w3g55Wl..xl6pUoi699S8lik6gA7n6A43qM9Ak9WF7bZY6j919v3..957dBLd32lb9z9960Az947MT29e24KgRURO865ctsf5I54X69mZS949GG752H5..513354VO70cRZ2N0LX89F413qEY5JZn21578B48fh4moONq1h55O17r587eho066X46y9G743d7U2g74lD4a218eL89N8SIbr798450SEJ8P7F6H5..T3Fm9ro385J5vxv3uK7VK14p2nfoVvII4u64u4cy6443gw4i60e583ORXOwI4v3jMA13bV9y7Lng48m03gdl3h9607OR57y24..60854dcN1C39dE719cX1El97RCI15lQ09570fKF4DBGd9sza6MHaH8lL0ar63L3vL4R7o9yF.. |

| C:\Users\user\31956653\qsfuelnwxb.jpg | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 603 |
| Entropy (8bit): | 5.461083340782776 |
| Encrypted: | false |
| SSDEEP: | 12:Y+cdtO/mSL6Vs86dZ6vySV9y5CaQloNHXj5KDoI7BW7p:idt/N6/hmCCaQlSdKDomUp |
| MD5: | 0A5C2FC9ECB89593B6B68AC91D90649E |
| SHA1: | 7EE3267AA965D17A80B4B20B68454C4077FD5AFF |
| SHA-256: | 55B1A7C4E9FE5B08C145BAEA8FA172CE4BF3EC86A4EDA385E73A72B02E497D47 |
| SHA-512: | 6144231D8306BEF01C2BA6D647D44CF7185B4231DF34A24105B6A189FBF0ABC0F3BA7492AC2F2DDDC5381670A13BDB05B0C8B7A1557804492D9000210D7CE82 |
| Malicious: | false |
| Reputation: | unknown |

| C:\Users\user\31956653\qsfuelnwxb.jpg | |
|---|---|
| Preview: | MgCIGBPQ92xe5Kc27us56j05e3Do38a22TLFwj083b020m2K29828Kv25bZOY4611D8668ME07otc57iXLM2F39H8g2cD91rj86PjD8tK0gW6u86WM070C6L88..8g83X0<br>a298l7NbPy1d8yz9mpQby4kh62T4Z180T6V4t4B9113631mMS3UU2x0rjw0u5NzblD0M3X5z..q5qQ7..5YqyVxs37Mq1984Ss49R859yTY3i77K750rde3vh001GDe4df<br>E2d9i68Zf6J0lr001ZYWAr31z6z011h09w22V1Q22M286dLLi5z2yEljM9Wl2c786ux..06h34F7h0iE7PTD6og8a6s51430g660tc7T1O7p5E6T2t82T2Q80Z01a55Q14<br>mCie9Upq0E62Q9d85C2510QMilmg39PIT29Dfj08cp2691wDi39esHrCOB889ZQ56jm2v19ke520SoBcV10b1..14N9q44149ntGM..70fjg5M5G8j5TE5b46W8YmH3424<br>1Wb9cVu01664Bx3N6e35588946t79N8h9Xy60836XM1w9Tw3cz88503W39Wc6TAg95925B8q9o187483F.. |

| C:\Users\user\31956653\rnudekk.ico | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 524 |
| Entropy (8bit): | 5.486830582958616 |
| Encrypted: | false |
| SSDEEP: | 12:X+DA3rd8COUO+zUHzqFiKj5nGlVmTfvG0cbIx3R7OFJRBx1BVGoGjep:u03ZZ7O+zUOFh9ngVmTXG0cbIdRqbp1T |
| MD5: | 6E04A18D33AA0C86F8B718DFC6B2077F |
| SHA1: | 1794F45151C61ACB13E54D0F84C9815FF9572E1A |
| SHA-256: | 605DCE07B7E1986CECE7451A82684F1558617D896CE4727DD7DC0DD7774935F3 |
| SHA-512: | A9376B51B80C576000F25C8189F46021E8350A182E58D8C6CAD972937C059D31516E8D59138C318219A3F5BD9E5F1223F2DD0B9F1340DEBD65AEB22A9F6D8381 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | H4479vi580882Z812v882E86q3VG56z2m393jMVJeibL53y02OCY..612z6Lg0k19pKgr3jQBR8i774v96jv1955zQQ5D7o43v68yoN3kYkE4723c06lp4A804Bviqs1Q8<br>87X67R2ArisN76d6PY61EE014bl1L4OnlK0915263HU7Y777m6sv6..c1j0e8YMj450Xxi3834gtmAGZR88872cz9D4Y087W2e66630j4a..RpYN3onxEh8t3165I6E3zi<br>I5V5R8HH5427PaHe1hpI2jw44l4ju05ym99o5k9502j6L82pz70ST88u24N46JITW4HwQ18nIat1s9p8..6Ax4lD0F70mw8g0K9pnh9Id8A7jl9cTS618BlgL0B5ZEQ576<br>L44695B9o79Qw5e2L0g0QL8h27w374qv9D38Z56SU0Y0bS..81JFjB16H717W9qj0QU811765A0v4Dj36jrq43WY746I6Dh10szGesQ5F46V1AiN874JYuy71aez6aoCPixi.. |

| C:\Users\user\31956653\rpxeq.txt | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 520 |
| Entropy (8bit): | 5.481999414152157 |
| Encrypted: | false |
| SSDEEP: | 12:SjnPOsSS2ahe8kdz3kvGKxskGQlt0j64/keiXGWRyq8pefUIN2Yy:Sjnmsh2qe8CjkPskGQltQH/fiXGWRyqY |
| MD5: | A900C8F319EEF4A0E676999F344C5D4F |
| SHA1: | 9AA841963FF4B3DC10F8744AD184BDA11AD52B10 |
| SHA-256: | 8234EC2FD54B7979672FBB55E012C97E9B53E26D7CC641995C903CBEEEE0F07F |
| SHA-512: | C5D314CEA5C138C3214FC13E73E0FA194CACA8E2EA3C0F780D190B7219242D3780CD3D9E4E290EA68333317C013F3F1DA92B398EA582F9F69BF348E094ECB95<br>E |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | HVg2s6Al0xkx00Hi6I1EA8M69oVX3uT66R27KB0N113W8U2N1Zr483ib8R7l4418QpUw2v1467y4e4EFtG..Y0T99h4o62b37ue6S2HslPD6f35941e5323Q48b43e5H41<br>4lxys4b9N2Z259V2hy6X44S7a1062hQO0Y0x16nY1Y61A0MHZuSz..SE0N6Q2N2Aly2seOPCX73D1c0W6Q043m7v2Xx79f0h1Bg913x1Oo4775576N35tA8590yT2Oy98B<br>qo603q1889f0666qe03X736TF31m9pyGi7..5zFh7917ldjl41562S6f9s7Z9..mN1m7R103b15u328pr3vnri1MCX3A28595cwGdu18K6..Z0k52kKeKdnb8CB1N4TMV3<br>89j63C1ka34957Y..150X624..2A6q3u7725i0QASjb0i65r6Q2227G861v00WKtzqzC79AfG1i89vE97mBL2u8F8X6z2z0ItZdM1F71X9huclz86bBy28lB5jv1009R.. |

| C:\Users\user\31956653\srveorm.cpl | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 529 |
| Entropy (8bit): | 5.443698259483672 |
| Encrypted: | false |
| SSDEEP: | 12:TGS1W5yztPSxuyOqhx35J0ZOPAhQ/TPaEHGKWfHz87:iwPkPX35JcYTCEjWfHzM |
| MD5: | 2561FBA5E942F77FCCC08BB6ED4D7951 |
| SHA1: | 9EF612A45DCC959BED9B4C1A065D96BF92FB0255 |
| SHA-256: | 6E06F3178B983D6AEA07C03A01AE8433296D6A6D1C8FE0BCA1FF881C5A5EADC4 |
| SHA-512: | 8EE80F7D9F2BD4B4ED0AE29789D6BB5A7F4BA85A0699353A735FE46024CC99DFF9F8BE3D3CEBB8B4DCD41C1D94AF46967D65AF870799CFC11BDDA62E2213088 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | Hp7d711F23724sDo2T1wpbg3..4nzR3884P303h7l672153R5B1y83k4Tn10..XQ598Sf1x7M7780JiC72KU7Q28s20V9k2f..265l64y689cu8o3D01L4d7FVv9O83v3A<br>4563924rv7T21J1718UYLM3nQT1w57rh9rVig293pJv975t89uDF3v4T7549L5q1Xk517fnaa89y7X6..3x82t7v5umXW8sw788qx1y40OQG4T537Y09V2Yc4QO8188f79<br>P9l30Ibw0r8j6D8W0A08Hdf3509qHX235wxB3Z4WDw57748SY98636fr1Js4I2G6R..c97X53Em94214gOj06m3k456QufQ3r1GYAI10sn60qj0o55698Nys9wu6532R9o<br>eLqD3ad54k8w03Tch0814LlIV6v5L6G329j6X7025g55m36f79..7z043KZ93h3v6IKW09u8FpTJt271S43V7u0G02p7i5n8y7Apy0NnD0DDj1PB40NMtWYNf6323JTk35<br>T31PJke.. |

| C:\Users\user\31956653\tahpojnovs.ppt | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 517 |
| Entropy (8bit): | 5.4730474782292795 |
| Encrypted: | false |
| SSDEEP: | 12:mZUdKYYOy2QpQ2KPgd7v4c6fcJ5WFBJfdyhdAm:mGZQC2eiB64gt9m |
| MD5: | 70E2BD4A5F6CC048F2037FB6DBF60F59 |
| SHA1: | 8957E9BEE99D6659F3E90744478B2DF01C2AFF7E |
| SHA-256: | 8E348CAD128DBD38F4DB072FAB87E66373848747408D99F35C10C36E325B8B0A |
| SHA-512: | 07BBA7B2A91C65D3AF8B7229AE82BF7481E50EDD8B3D0D8C550113B8CA28E108E6E9B12461C9F8617DECC6C66AF3ACBBE8145DD3A84F24B95799CAFDE1EB1C85 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 8P2701c72208k57cW4..aT808w5X8HuFD25K47M2mj9v0tv3Px51K69wHI496B7K188b3T37949159393t4uh47eTyC3b1N99R3nqpVOnnfZ09a8k06X8JS5O5kty55l68 r1Hk871fx50IL76a21Q1T..jMU279..xozN39F4G0g6Y6boq9QbFM2c8G4V2w0yauz4ig6IWQjv134uj1TQ26Hy0oH09979fw64nd2h63pR1..2Fx7kxpB..979b8Xq6F8 404p385C1Ima1023h..K8X5946J4480vBXo9i21nP4026Ujg25cVj403sldf7T48Wrt14Y9641613365949zub09XJW7..426Sl145187UBj8l93Y181ef3sl2s636kDi0zLPi4pU7su 8U080624Iza2rJ930eCQDVd748Ku7037Jn662U6..1Fs622Nf072Pp0u84tov5at90j0StS8jaD0k7BXd9JxWS333T50eMG1j63W236g4dSeiB8bzJ2.. |

| C:\Users\user\31956653\thjfdg.xcp | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 179166850 |
| Entropy (8bit): | 7.0277013788137745 |
| Encrypted: | false |
| SSDEEP: | 196608:epjpnpfpspOpIprp7pYpDpbppp4p4pmpEpgpnpmpCppp1pMpkptpxpWpbpKpzp4+:n |
| MD5: | 464F02264814F67FF065A76FB3BB221E |
| SHA1: | B98087AF04678AACC6F98F9400F07517A8064097 |
| SHA-256: | E853C69EC2723E99937524F06EA79ED700A9491174222605E951839F023DAE40 |
| SHA-512: | 89700BAC8A52B40EB3A8E0109D054B6C3E043B54B5AB9CD0048AA162C277906DDD0BEE61AB6A262CA12AA55F86D9585A271867F138A21E6A79558F3278F6BAC6 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | ..;.....;.I.6e..O.6/y..ZK..p.....-w..`J.1B^^.d.pAx.gc.g..cq.l..N.......F.......nN..\.......#.c.s..M(T...........NWZ....p.u.2.1.6.6.6.c.Y.8.7.3.G.0.q.1.0.3.........9;.k*....N*.X..>`..aJ.........BF.....L ..&.mL._.8.H._....9.@.Z...O.J....;. U..g..!.....8./c.].s.....T...r..h../.3./.S.....-1...n.$\|.....h..$.....v/d../..9.5I>.!....{Y=.*..7..=<}..7gB..9.....a*..B]...d.....C.j....h&.U+...w.....2.s.0.7.P .5.P.e.5.2.Z.9.0.2.c.6.e.L.8.f.A.8.v.H.6.P.p.4.7.7.E.5.v.G.X.1.j.7.3.3.2.1.V.1.o.u.8.5.Q.....6.z.n.g.9.1.3.I.D.E.4.2.8.5.Z.6.K.e.B.6.9.n.p.J.2.R.6.2.I.1.0.f.u.i.Y.D.2.8.g.8.r.7.0.7 .5.7.....B.p.8.I.c.9.L.i.7.p.3.F.b.6.a.2.Y.....\.....]......Q...Ws...4.DJ.+..B.FI.V.].>#..f.....E....C.....V3....b.....Y.....D.....}J!A&.X..l...a....C./....t..%.])..$.Q,..z5..`.^.....q.F.u...5 ...*.....c.Z.6.I.0.3.6.7.3.1.N.x.5.0.1.4.L.p.k.j.3.....A.....+.A.O7.w.J.0..[d.wX.....-:W.C..PD....U....B..".....F^.G.....^P..!...(..!.C.8.g".&.M.h.*..h...Qx.g3KX.G..... |

| C:\Users\user\31956653\tlogpwsu.xml | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 506 |
| Entropy (8bit): | 5.465090732929896 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 7ECA9413CD44177EA404E1F3549D303B |
| SHA1: | 08AB492A0D375AC8DEBDA33A750E9703B2FAC1A5 |
| SHA-256: | 434D3D0A388D45DFD31F620784FE8224A75088A3F5130B78966196F5854CCF81 |
| SHA-512: | 013CFD2B36669F55A268C146742E3CFE3F430315F44F848EB78D071B4ECA36A0B99A56FDD5AAB116D48E65DE770C5AC5BF95CC2F39792E8669541FD82D618BE |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 8435r0Dx9kd4f90974GmL4EnbsVNEg6zmyh9e2Uaph0er3Yp14PzBMsVC94aKG407S012lC3tm8..e01Jf8A40ZwUSF4lLuQe004O31f4u657z14K4c73E857gV8dIKKR4 U70O8Q8F019O42707951N4q9a160FTig69e4yf37458QNR213878YP7Y5..816M94hi55WB248b90b81Hl71QlRe9lf32t8vn7983675zKCj33m564Jzo1rR3n41aRgO42 1OHUi54u46I0F931367Kf85mRh7993kthxAZZL0JUeT191OoP7H5Tp89p8Y7luT6EGHF1252215q2bl74gSF778f1b1j9W4..w4f38g796792687Mt648465M75V15742i 5t..uxJ0Z636DSy0V2bsgru..m0p55D4uc32UYMHfO91L7j7a123658X2l7257ok04ad50y55n5L1e66..4634H5E3jxa3p3RNKIxW5676DKI128En.. |

| C:\Users\user\31956653\ufrxn.msc | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 531 |
| Entropy (8bit): | 5.502780045827598 |
| Encrypted: | false |

**C:\Users\user\31956653\ufrxn.msc**

| | |
|---|---|
| SSDEEP: | |
| MD5: | 6074D095111C359480ACB96C9231F66F |
| SHA1: | 088A5DA089F1BD720B0F8E92A2D7A68F0488AE56 |
| SHA-256: | 3A413CDE1881BD4B2AEDE76034BAA94A00D40B6C7BDA18577636DCCBB7746CBA |
| SHA-512: | 3E7C1ABFCE67624A2B25CE4BB95429E70C4408CBA9BF92828F12A5B42F404BCFF6BA416A98D3AE30C2F64348946BA46560BC06B5F2B1B40A92007DF3B195A634 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 9069ka84619hQ4X1u61wbX1Ae3f2i9cWjUhIP759085HS93c8mQB7y4vb86Hh0G5m1yv6Br04215I38An0J1g74JyI4y03lWH3wZWH6RNnyCv94754..vV621X635k182g89nrT3T1..6960..0cNC93u78p7DvM408fp30W6186mMYHYlmb1d6GJZx9W5353ev8o578W98w1zNG9f1b9ds2Oz6..B254QI2031S1nJ0WZn21y488CmAJCl009S5CdI7xEu87heL0b46A7951E567c8FbCt0126z7qLpMxH6ofmB08Ka4..2896M652b3ov465PIW3Z0I8G861187..36xU3t0jp4862nJ2s6Z569549P2e245p51m2QPOc35v29ETw8H23xVt8U7321RSlw4S60h1N8tGG0VIBQ..MgQR35V89O56fj2886l3lpc706s1rK37q42E01g680fXgHAj2XIo6Vs3t3506a323cpUx9wgRzFE10K2w3963n1T8vFjZ30Cz9j6pZq.. |

**C:\Users\user\31956653\vdpstja.bin**

| | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 654 |
| Entropy (8bit): | 5.466159936178476 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 1FC0F96F57264D51546177D2A6697CAF |
| SHA1: | 0056139558090B064B303817343B3917DAEC225B |
| SHA-256: | 32BB7294265BABD847D37D6D45F4DFFB60D3A9E12EA684417D2911A4380B8AA1 |
| SHA-512: | 87215809D30044A9D74E9B557DFDC1B3BC62DECA7C9B80BD0741C4849C951079C1FE2C525C7E2A9F70F2EB329BEA5B78CF2D6A5FA8425A64E075AFF88199D04 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 5M1Fej13so8K1ph807a6rU6go3991Kn1us5Lt69933e9XF2tM8Z..168lR7162pb5o8HZ55b94z31d663FO45q752Mg854qruZ9347T779..1o6275966u41M22Zw1H664j14KqC3K79tG53m4cSd218b2IbZ5U7o9755O2H2S1NP7620..5aW42Ci642D319UrW0pg3ro..16k028fLX2556n965HF8190sW233EML51U881Y9N69K575995271FKLOMB1KH6JoX18fJIX662X6C271jS5455e880D842gU..7V72MgW51Jw9Ox6wAC486g664c2u338n0xRxEk2Mu3whdM2x5DDAMqGGD1zTZ1IJSyW117r88oG07Me56uu5zO4v7CuvEA95pg6oAs613GsG61Y2zF8b86y6K..04h3xk567Y8GZcWIArS8795n6..N2Gzo7fg6720..8TbHsG4fRP6956D376cE1MGn29598858059aH3avA78y8RpJ285w13qyV408zT79qtv3j5619Ayyr23iuE6SX8l8pYphS66IZA2yC0fnD7H0T9aw207a84b0eR1278hR643P3VD5DS1FFv0PInq1852l4Q5fM04B05i87WV5B21rZqe15P24S7BV59.. |

**C:\Users\user\31956653\vmwepitk.ico**

| | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 518 |
| Entropy (8bit): | 5.446951342718582 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 3BC051ABDDADF20F44239A3F4D7729A2 |
| SHA1: | 85907AB13C191D6EA676205B2013FB4B2D76D700 |
| SHA-256: | 1A458064D0C494B97DBA9BA3B3B815D1E4457672AD982D234F4CCDE1A834087F |
| SHA-512: | 939DCFA24EB6A42412BA2D2DA4158543CEC96CCDF010A09C739684805464604805AB6B145C573BDF3C0591D4CDBFB260363632AED9383AB17DF028DAD81614F |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | h4y74215M7N98ioB3K66CwgPHQ7n8bM40Q9w09m75996T8S5l93197feabk86Asj60v1b03in68H568OJJaX82305t00MscLTi6I2y903578V6E44v513liRSMG6j5P..65Uii857pu51gT292r6571R2s3pM656h4NH4eZX3461cF72c88c5X32s3baF6SAI8Z9tm9Ht9UXXO97Sq7gv4g274985boZ464H0399S5Ft8BX7qY5xm1C..Ix682Z99m9G..17y9678VM0R4fbzO0yii35j84ZHrz7QGq6800Pu28krPP2DW06329cXj5z4HnG10u5R7Eb65..me741b7t39VAN6rJ8cU8T8Y1g979686721m6t0Rh3Al733KNxXwr8328ZJaWzX67202y456zAp5diV284725l6qs0134n5fT9c3F16Ik0Iz7PQ65IvX..5V6647SD6I7627Y3l2G83465rcO99bKG1s5H37BkKe4T8210K00x65YJE7473F3.. |

**C:\Users\user\31956653\vxnslrtcv.docx**

| | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 595 |
| Entropy (8bit): | 5.498200602093174 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | CE89B449E0BF13583FCF623DC39E4A3A |

| C:\Users\user\31956653\vxnslrtcv.docx | |
|---|---|
| SHA1: | 5AF6F11E0E2D583FDD0B8EF96BDB1AB5B8516FD7 |
| SHA-256: | 7D79C01E5A34AE5BB59F40F23BF1545EFD01760803551FFA744769FE9098FF34 |
| SHA-512: | D99542FEFA2C5DE4EA1F0B290B462BE35E7BF161FB77F751E8FB25E5B95B74CFE01C72FC95EF08909974EF9053CE028FBCDEBED0DA4C123BF29D09C034FFC(<br>25 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | lJ1l125B03rJ9T7is4bPP6Q6XMi248S54V58iX4j3Y3C01N0Lec371w70P6sgeyh2e03775B9D8r63G6Y35520d807b5cW55732Vk24N833..C2E7vl7390701H..wG949<br>5x78A3uV43h3NI..o4NG3y1166O06iAmx9l0g..Mx8FsQ088H5E0qlim4Ja100e9h3YKh5j798D4Xsp2se961Z4e0CdY25n1R9OuV3ua062tQ6K7o31T25Di772Q8W8294<br>InYh77jKIXZwx31464j98h55L5w7wj..dEU7698St7YOU5Kh5H4d05765jV8G9049nX803ry7U2fNN074K960HKJ1722E7vOD03Od5x45uUh6Pq..0lVn8Q169569l3398<br>4TH341t8r26UjzH5N828Kt1pqK665y2b3H4M43a29QP42YW3yy8zn6LHR1UQYJ58Qd95qKPM94LQXa4887XRP..32PapR7p7T7w559B64fb0k3C4Cu8Bm2xK<br>1424E9108F0p79aL2Z6sUfbEhF9C24GIWR6QIRT19u4Sth9758c6r356Xy3s35mIF6b7T5ns2Z0C7X9pV38.. |

| C:\Users\user\31956653\whgh.dll | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 563 |
| Entropy (8bit): | 5.410246118862809 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | F9DCC92A013B1A4B704BD50130EDA877 |
| SHA1: | 629A854A96C2020E0C07D9EFF31B9F95BBB5DC6B |
| SHA-256: | C1E1AD8AF0A12CD3AAA7C9FB348FE0A5B98106C3044F2338CD3BC0830187B98F |
| SHA-512: | 196773F45D02654198D0FBD22C384358B13C3536ADDA41CFB2A4D0B1B0664BC202BFA32F03F3AB6D894E931FF4B74CD58DF53197781C0BE6CFB1A53F141A61D |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | d38t2ll882p3m6286AT7epu1o3WO1vfiS66f3X0JITm6k40TSPr995wGR4U18E53235Q0GdW261e8q3MFR7X901i15Z910..935120c20f1NCeTP130YI58f0N09K693eD<br>5y2Y37X33N77h8Bx5n3U57XGNY493Ap703S6CFcS1Yeb59vEo27..a9w5D1x9Wk878ymu5P65Mha37Z6VS07l6D4Y13rQ458245jlvCfN38rGTjgsunmU8GlL89eH9495v<br>Cq6cCK7kkl93r64e9vL03a60eQ4ik136wf05L3Ce27893z8K4jn5Mo9G0l4L71y9..10J9k71LwlE04357715ol4nH..938CB3n8uy95H532el5962Gc6a500G32qC25P3<br>19048a50Piu5957Qdz6ue861z23425OcG8fMYi9b4bTJGk9z5445n7fte51j3392057fde2th7053E8o2s73Lh5K0d86557..l218O9mil006clv3C4j84K327wD6253u8EX7Kn0c7i7<br>563o95V72L0BUKf94S7UA36t368cTq1.. |

| C:\Users\user\31956653\xdotxo.docx | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 517 |
| Entropy (8bit): | 5.466351604074262 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 49E7CBE3D9F1AC75C33159FFD823EB1E |
| SHA1: | CE297374AC9139763C4F42EDFCAA24148267681B |
| SHA-256: | 323B5E48259C5E894A23BE28A5DEFCEA8A9DE7C09CAB11CD471B73A016408441 |
| SHA-512: | 68D14282E48C130284E2AF41E69BB99C0548CA2B93675FE450E6BAAC1EA1719C94F1E95FF78447FF5B4FB4E7C5C5E2867D9641F52C1465A2B7C9B9A18424BC3 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 35mc101735L06Rh3A08poM8Tt1Q4n4g72k8j793c9248rhp556H0dAU26N0qxC8C4c8AoZ97Gvg5PHc99Khu9EK9wVa08Uh8K288LBt9721DB49R87qKAS13vB94Td9YA.<br>.6ooCO01A5h7m11r508S7WW07..1439X2s05Awv3X7sB0Te34S737EP6785sY329H..18q80N9de5G5I79mBZ1Po2701U2N5DLnR38KlN0Jq40X52AJr3S3cAEy8k0w758<br>R0TcQ361gO57KH45V760o..2422MkH58CZbNBv7DKo4W299NWILKg47oR28A1Z8yL20..L2AHdHWT82KA3P31RiBeN28093SF727Y4H9CX475Mt13dE3nms2<br>A5x..S3nENqOGVd7Gl290177o69Q019XUl9L415y2jmag389V6kis3WQlZ883T3kG625H5669o9VtUGY8s8q7s700Dx38r5Sv84H079GL3f09C0nYp6X24G6172C3b2C7M<br>0LF34.. |

| C:\Users\user\31956653\xmjk.pif | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | PE32 executable (GUI) Intel 80386, for MS Windows |
| Category: | dropped |
| Size (bytes): | 776432 |
| Entropy (8bit): | 6.353910854155555 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 279DAE7236F5F2488A4BACDE6027F730 |
| SHA1: | 29A012E5259739F24480CEDFD6D5F2D860CFCDB3 |
| SHA-256: | 415850F2706681A6D80708FCA8AC18DCF97E58B8F3FDC7BC4B558AB15FC0A03F |
| SHA-512: | B81276FC4D915A9721DAE15AA064781A1DBA665FF4864CCBDF624E8049C1B3C12A2B374F11CFFCF6E4A5217766836EDBC5F2376FFA8765F9070CBD87D7AE2FI<br>8 |
| Malicious: | **true** |

| C:\Users\user\31956653\xmjk.pif | |
|---|---|
| Antivirus: | • Antivirus: Joe Sandbox ML, Detection: 100%<br>• Antivirus: Metadefender, Detection: 37%, Browse<br>• Antivirus: ReversingLabs, Detection: 56% |
| 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.....Jg....@...@.....@.....T.....c..... ..D.....text..... ..`.rdata..... .....@..@.data...X.....h.....@....rsrc.....R.....@..@.reloc...u.....v...D.....@..B..... |

| C:\Users\user\31956653\xowesno.icm | |
|---|---|
| Process: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 630 |
| Entropy (8bit): | 5.469657756184613 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 82A2AA44DA9BE298E7CA6F9B1BE37489 |
| SHA1: | 951CBE31A533D075F9981148061A5E39DF4D8ECF |
| SHA-256: | D1C0DB29168FBB45315E6897FD03B91C7B7D452C8B363BA17BA7D723A5C858EA |
| SHA-512: | 9A1FB6140BF8B45197F295B2EAD678D02F957660A7DF4CE1F0F30E41EC07AE43331ADA081F0EDCAED1AA62AE8EE4CEB38ECE90A323432DD982467F3152D00D3F |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | 6P35vaP7iS2cbly5tn56D78h6983t7I7531dSXgRf4w21070Po10FjxmL7FS9m5X96JXw1M5515l84Q1vVya9283o12826077FQX13f..791R191QGC73ef6941W09io8pg372fJ4p5YoNfM000E1WGjn24V63N80gm851ZpYoB153W3E6407r2d7606362301wU6qH213Y..110T8j870q1B1xm3YU6a0141c2Kg873ZpUE4kdw0tKR465dH92W6..9kfd41F5Vqf00504914O900484NvD184u9K34x57VODzJZ4216X5a4IZ964645332IV6j3QJgm0Rc1hM7c9O2g93V9p60sfIP1dZ0l7XgH031qgKUYA4tGn45W6bF0Lb274K3l7Z8..r1e840v3fu0N03v565VB26Mdo31OpX5r47cA01f68sAkm7W9tRA5c178I97F1u96zd5n1GY590B2031308Z8zClMP7..34K14827mq2QMBR3Q4v8MYHz0Sp1K05vIWR3573E99xnFUkyz2wrt1R830707csLT1abklg22eJqZ466U74L7fH7cL2bftMG66o214Z5Cs3S17c46A46nXYL67w5Pa1PG83Fz7702a.. |

| 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\Microsoft\CLR_v4.0_32\UsageLogs\dhcpmon.exe.log | |
|---|---|
| Process: | C:\Program Files (x86)\DHCP Monitor\dhcpmon.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 |
|---|

| C:\Users\user\AppData\Local\Temp\RegSvcs.exe | |
|---|---|
| Process: | C:\Users\user\31956653\xmjk.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 |
| SHA1: | D7BA2A111CEDD5BF523224B3F1CFE58EEC7C2FDC |
| SHA-256: | 43026DCFF238F20CFF0419924486DEE45178119CFDD0D366B79D67D950A9BF50 |
| SHA-512: | 7D3D3DBB42B7966644D716AA9CBC75327B2ACB02E43C61F1DAD4AFE5521F9FE248B33347DFE15B637FB33EB97CDB322BCAEAE08BAE3F2FD863A9AD9B3A4D<br>B42 |
| Malicious: | **true** |
| Antivirus: | • Antivirus: Metadefender, Detection: 0%, Browse<br>• Antivirus: ReversingLabs, Detection: 0% |
| Reputation: | unknown |
| Preview: | MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....PE..L...zX.Z.....0..d.....V.... .....@.. .....".. ..`.....O.....8.....r..`>..... ..... ..H.....text...\c... ...d..... ..`.rsrc...8.....f.....@..@.reloc..... .....p.....@..B.....8.....H.....+...S.....|...P.....r...p(....*2.(....(....*z..r...p(....(....(.....}....*..{....*.s.....*.0..{.....Q.-.s.....+i~....o....(..... s.....o.....r!..p..(....Q.P,:.P.....(....o....o .....(....o!...o".....,..o#...t.....*..0..(..... ....s$.....o%....X..(....-..*.o&...*.0.....('.....&.....*.*.....0.....(.....&.....*..... .....0.....(.....(....~.....,(....~....o....9]... |

| C:\Users\user\AppData\Local\Temp\tmp7982.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): | 1308 |
| Entropy (8bit): | 5.107159514403738 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 211C08A48B92E556A855FB90EE4B0942 |
| SHA1: | 4E3ECFBEA0CCA0EE2743C0E23ED3FC79EB2E282A |
| SHA-256: | 21F529F720EE77AD03AFD3CFA4CE04EBAF243C3E752F14C268529665CA936146 |
| SHA-512: | B65C55C05249DFFFD0B52DF66DBA692CE21B6D447DEA43E93DACE718E40ABAC069A6BD2DC4CF0BC3F979A327BB7896BE6A3A36540916A33E0CDA8B974E295<br>5F1 |
| 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>.. <StopIfGoingOnBatterie s>false</StopIfGoingOnBatteries>.. <AllowHardTerminate>true</AllowHardTerminate>.. <StartWhenAvailable>false</StartWhenAvailable>.. <RunOnlyIfNetworkAv ailable>false</RunOnlyIfNetworkAvailable>.. <IdleSettings>.. <StopOnIdleEnd>false</StopOnIdleEnd>.. <RestartOnIdle>false</RestartOnIdle>.. </Idl eSettings>.. <AllowStartOnDemand>true</AllowStartOnDemand>.. <Enabled>true</Enabled>.. <Hidden>false</Hidden>.. <RunOnlyIfIdle>false</RunOnlyIfIdle>.. <Wak |

| C:\Users\user\AppData\Local\Temp\tmp7CDE.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): | 1310 |
| Entropy (8bit): | 5.109425792877704 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 5C2F41CFC6F988C859DA7D727AC2B62A |
| SHA1: | 68999C85FC7E37BAB9216E0099836D40D4545C1C |
| SHA-256: | 98B6E66B6C2173B9B91FC97FE51805340EFDE978B695453742EBAB631018398B |
| SHA-512: | B5DA5DA378D038AFBF8A7738E47921ED39F9B726E2CAA2993D915D9291A3322F94EFE8CCA6E7AD678A670DB19926B22B20E5028460FCC89CEA7F6635E755733 |
| Malicious: | false |
| 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>.. <StopIfGoingOnBatterie s>false</StopIfGoingOnBatteries>.. <AllowHardTerminate>true</AllowHardTerminate>.. <StartWhenAvailable>false</StartWhenAvailable>.. <RunOnlyIfNetworkAv ailable>false</RunOnlyIfNetworkAvailable>.. <IdleSettings>.. <StopOnIdleEnd>false</StopOnIdleEnd>.. <RestartOnIdle>false</RestartOnIdle>.. </Idl eSettings>.. <AllowStartOnDemand>true</AllowStartOnDemand>.. <Enabled>true</Enabled>.. <Hidden>false</Hidden>.. <RunOnlyIfIdle>false</RunOnlyIfIdle>.. <Wak |

| C:\Users\user\AppData\Roaming\D06ED635-68F6-4E9A-955C-4899F5F57B9A\run.dat | |
|---|---|
| Process: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |
| File Type: | Non-ISO extended-ASCII text, with no line terminators |
| Category: | dropped |
| Size (bytes): | 8 |
| Entropy (8bit): | 3.0 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | AC8BC54500409DC48009947C7192C04F |
| SHA1: | 6929BE6CFA0169258B2870A14CA8E7F80CC3183B |
| SHA-256: | 96A15B672AA0CA305E924C7EF126ED25863728FA7778B4558D3B29003DE0CD32 |
| SHA-512: | 31D6F483C75A42A4782386C00AABEFFC6A138E5C06ACAC1A63FA1CBA0507CB1A09627BC0B94C96162055160B6200BCAC49EF53BF092B7F3606238D7A2CA9CD3 |
| Malicious: | **true** |
| Reputation: | unknown |
| Preview: | oc.R...H |

| C:\Users\user\AppData\Roaming\D06ED635-68F6-4E9A-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): | 45 |
| Entropy (8bit): | 4.4112044189276585 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | 4879007AC97C3DF41896D937852ABBE7 |
| SHA1: | 05A8C8638A4C8157216EF4AE24B43D3A4E750F00 |
| SHA-256: | 18B03E2D9F5F5E7E26686848D71049AC56D06500A2AB420A3A01CA0ED6C7AD18 |
| SHA-512: | 03C80EC22591301B32EB0310A188B1C4C24DC16BF9E2E25B22A95AA6E36E9B7002196B13A522F36D9AC64C38A98D6BA06C3387DBBE7CB3319E45BC43359A6C3 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |

| C:\Users\user\temp\eblsq.ppt | |
|---|---|
| Process: | C:\Users\user\31956653\xmjk.pif |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 80 |
| Entropy (8bit): | 4.988137789834391 |
| Encrypted: | false |
| SSDEEP: | |
| MD5: | FE5D5426B0972408E1424ABC0F49F71B |
| SHA1: | A994F74A16522DAF1DDC270605C1B88979ABBCAD |
| SHA-256: | 35A80327293D6268AA1C1FA881C3E84AF272B297672458C2CB3CACC41AFA691E |
| SHA-512: | 2EB9191B629B025775F4CDA31F64FDC99A26E7A98AAAA94EC1C956AF719CE067A5545A0B0E37E178BDAD87734924C130B521EAB2E8FB23DC1952334660ACB6B |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | [S3tt!ng]..stpth=%userprofile%..Key=Chrome..Dir3ctory=31956653..ExE_c=xmjk.pif.. |

| \Device\ConDrv | |
|---|---|
| Process: | C:\Program Files (x86)\DHCP Monitor\dhcpmon.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 |

| \Device\ConDrv | |
|---|---|
| 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): | 7.836743207281609 |
| TrID: | • Win32 Executable (generic) a (10002005/4) 99.96%<br>• Generic Win/DOS Executable (2004/3) 0.02%<br>• DOS Executable Generic (2002/1) 0.02%<br>• Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00% |
| File name: | dAkJsQr7A9.exe |
| File size: | 1103745 |
| MD5: | b115228fe5e180f505c081aa829c1a86 |
| SHA1: | c242c6a90ae569e55ed6acdb5c765244f623b9b6 |
| SHA256: | a64c1b956bb79c5cfec594165a4ba37e9f695f8f83ec2b7bc2729d19c2598cd5 |
| SHA512: | c7b49a9fdbd08e0eb219758c8d8b44bd0b43663d66053bc52068edfa6efaf70a809218995dda2eec5e2414e2dc96385236c991300293b617d1da022f02593620 |
| SSDEEP: | 24576:rAOcZEh2G8ydrzUcNV53O9QblBWTq6ai0bagi7vzJL:tBNlw2x+Qbl8Tq6d4a5vN |
| File Content Preview: | MZ.....@.....!..L.!This 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_DATA, IMAGE_SCN_MEM_READ |
| .data | 0x3d000 | 0x238b0 | 0x1200 | False | 0.368272569444 | data | 3.83993526939 | IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ |
| .gfids | 0x61000 | 0xe8 | 0x200 | False | 0.333984375 | data | 2.12166381533 | IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ |
| .rsrc | 0x62000 | 0x4c28 | 0x4e00 | False | 0.602263621795 | data | 6.36874241417 | IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ |
| .reloc | 0x67000 | 0x210c | 0x2200 | False | 0.786534926471 | data | 6.61038519378 | IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ |

### Resources

### Imports

### Possible Origin

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

# Network Behavior

## Snort IDS Alerts

| Timestamp | Protocol | SID | Message | Source Port | Dest Port | Source IP | Dest IP |
|---|---|---|---|---|---|---|---|
| 10/12/21-12:35:17.105237 | UDP | 254 | DNS SPOOF query response with TTL of 1 min. and no authority | 53 | 56527 | 8.8.8.8 | 192.168.2.3 |
| 10/12/21-12:35:27.793788 | UDP | 254 | DNS SPOOF query response with TTL of 1 min. and no authority | 53 | 63297 | 8.8.8.8 | 192.168.2.3 |
| 10/12/21-12:35:49.817168 | UDP | 254 | DNS SPOOF query response with TTL of 1 min. and no authority | 53 | 50585 | 8.8.8.8 | 192.168.2.3 |

## Network Port Distribution

### TCP Packets

### UDP Packets

### DNS Queries

| Timestamp | Source IP | Dest IP | Trans ID | OP Code | Name | Type | Class |
|---|---|---|---|---|---|---|---|
| Oct 12, 2021 12:34:39.230012894 CEST | 192.168.2.3 | 8.8.8.8 | 0xa4c | Standard query (0) | strongodss.ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:34:50.479154110 CEST | 192.168.2.3 | 8.8.8.8 | 0x58ab | Standard query (0) | strongodss.ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:34:55.622173071 CEST | 192.168.2.3 | 8.8.8.8 | 0xbb40 | Standard query (0) | strongodss.ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:17.085382938 CEST | 192.168.2.3 | 8.8.8.8 | 0x43bb | Standard query (0) | strongodss.ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:22.561073065 CEST | 192.168.2.3 | 8.8.8.8 | 0x608d | Standard query (0) | strongodss.ddns.net | A (IP address) | IN (0x0001) |

| Timestamp | Source IP | Dest IP | Trans ID | OP Code | Name | Type | Class |
|---|---|---|---|---|---|---|---|
| Oct 12, 2021 12:35:27.773935080 CEST | 192.168.2.3 | 8.8.8.8 | 0x600b | Standard query (0) | strongodss .ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:49.796987057 CEST | 192.168.2.3 | 8.8.8.8 | 0x64ec | Standard query (0) | strongodss .ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:55.119167089 CEST | 192.168.2.3 | 8.8.8.8 | 0x8c85 | Standard query (0) | strongodss .ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:36:00.383613110 CEST | 192.168.2.3 | 8.8.8.8 | 0x52df | Standard query (0) | strongodss .ddns.net | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:36:21.926038980 CEST | 192.168.2.3 | 8.8.8.8 | 0x5a76 | Standard query (0) | strongodss .ddns.net | A (IP address) | IN (0x0001) |

### DNS Answers

| Timestamp | Source IP | Dest IP | Trans ID | Reply Code | Name | CName | Address | Type | Class |
|---|---|---|---|---|---|---|---|---|---|
| Oct 12, 2021 12:34:39.248326063 CEST | 8.8.8.8 | 192.168.2.3 | 0xa4c | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:34:50.497493029 CEST | 8.8.8.8 | 192.168.2.3 | 0x58ab | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:34:53.358833075 CEST | 8.8.8.8 | 192.168.2.3 | 0x83cc | No error (0) | windowsupdate.s.llnwi.net | | 178.79.242.0 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:34:55.640309095 CEST | 8.8.8.8 | 192.168.2.3 | 0xbb40 | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:17.105237007 CEST | 8.8.8.8 | 192.168.2.3 | 0x43bb | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:22.577892065 CEST | 8.8.8.8 | 192.168.2.3 | 0x608d | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:27.793787956 CEST | 8.8.8.8 | 192.168.2.3 | 0x600b | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:49.817167997 CEST | 8.8.8.8 | 192.168.2.3 | 0x64ec | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:35:55.138731003 CEST | 8.8.8.8 | 192.168.2.3 | 0x8c85 | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:36:00.402153969 CEST | 8.8.8.8 | 192.168.2.3 | 0x52df | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |
| Oct 12, 2021 12:36:21.944379091 CEST | 8.8.8.8 | 192.168.2.3 | 0x5a76 | No error (0) | strongodss .ddns.net | | 185.19.85.175 | A (IP address) | IN (0x0001) |

## Code Manipulations

## Statistics

### Behavior

Click to jump to process

## System Behavior

### Analysis Process: dAkJsQr7A9.exe PID: 6308 Parent PID: 3652

#### General

| | |
|---|---|
| Start time: | 12:34:10 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\Desktop\dAkJsQr7A9.exe |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Users\user\Desktop\dAkJsQr7A9.exe' |
| Imagebase: | 0xca0000 |
| File size: | 1103745 bytes |
| MD5 hash: | B115228FE5E180F505C081AA829C1A86 |
| 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

#### File Read

## Analysis Process: xmjk.pif PID: 6660 Parent PID: 6308

### General

| | |
|---|---|
| Start time: | 12:34:23 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\31956653\xmjk.pif |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Users\user\31956653\xmjk.pif' thjfdg.xcp |
| Imagebase: | 0x3f0000 |
| File size: | 776432 bytes |
| MD5 hash: | 279DAE7236F5F2488A4BACDE6027F730 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Yara matches: | • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.350179976.000000000449A000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.350179976.000000000449A000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.350179976.000000000449A000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.350063292.0000000004431000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.350063292.0000000004431000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.350063292.0000000004431000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.352276623.00000000044CE000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.352276623.00000000044CE000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.352276623.00000000044CE000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.352230581.00000000044CE000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.352230581.00000000044CE000.00000004.00000001.sdmp, Author: Joe Security |

| | |
|---|---|
| | • Rule: NanoCore, Description: unknown, Source: 00000004.00000003.352230581.00000000044CE000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.352180992.0000000004466000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.352180992.0000000004466000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.352180992.0000000004466000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.352056687.000000000449A000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.352056687.000000000449A000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.352056687.000000000449A000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.351507345.0000000004503000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.351507345.0000000004503000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.351507345.0000000004503000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.350312058.0000000004431000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.350312058.0000000004431000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.350312058.0000000004431000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.350212865.0000000003748000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.350212865.0000000003748000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.350212865.0000000003748000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.350502878.0000000004503000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.350502878.0000000004503000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.350502878.0000000004503000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.350252312.0000000004466000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.350252312.0000000004466000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.350252312.0000000004466000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.352384580.0000000004431000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.352384580.0000000004431000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.352384580.0000000004431000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000004.00000003.352498016.0000000003748000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000004.00000003.352498016.0000000003748000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000004.00000003.352498016.0000000003748000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net> |
| Antivirus matches: | • Detection: 100%, Joe Sandbox ML<br>• Detection: 37%, Metadefender, Browse<br>• Detection: 56%, 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: 5792 Parent PID: 6660

## General

| | |
|---|---|
| Start time: | 12:34:31 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |
| Imagebase: | 0x720000 |
| File size: | 45152 bytes |
| MD5 hash: | 2867A3817C9245F7CF518524DFD18F28 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000006.00000002.581022172.00000000060B0000.00000004.00020000.sdmp, Author: Florian Roth<br>• Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000006.00000002.581022172.00000000060B0000.00000004.00020000.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000006.00000002.581022172.00000000060B0000.00000004.00020000.sdmp, Author: Joe Security<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000006.00000002.576672734.0000000002EE1000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000006.00000002.573655036.0000000000B02000.00000040.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000006.00000002.573655036.0000000000B02000.00000040.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000006.00000002.573655036.0000000000B02000.00000040.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000006.00000002.580231784.00000000057C0000.00000004.00020000.sdmp, Author: Florian Roth<br>• Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000006.00000002.580231784.00000000057C0000.00000004.00020000.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000006.00000002.579331613.0000000003F29000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000006.00000002.579331613.0000000003F29000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000006.00000002.580427027.0000000005900000.00000004.00020000.sdmp, Author: Florian Roth<br>• Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000006.00000002.580427027.0000000005900000.00000004.00020000.sdmp, Author: Florian Roth |
| Antivirus matches: | • Detection: 0%, Metadefender, Browse<br>• Detection: 0%, ReversingLabs |
| Reputation: | high |

## File Activities

Show Windows behavior

File Created

File Deleted

File Written

File Read

Registry Activities — Show Windows behavior

Key Value Created

## Analysis Process: schtasks.exe PID: 7124 Parent PID: 5792

### General

| | |
|---|---|
| Start time: | 12:34:36 |
| Start date: | 12/10/2021 |
| Path: | C:\Windows\SysWOW64\schtasks.exe |
| Wow64 process (32bit): | true |
| Commandline: | 'schtasks.exe' /create /f /tn 'DHCP Monitor' /xml 'C:\Users\user\AppData\Local\Temp\tmp7982.tmp' |
| Imagebase: | 0xa10000 |
| 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: 6936 Parent PID: 7124

### General

| | |
|---|---|
| Start time: | 12:34:36 |
| Start date: | 12/10/2021 |
| Path: | C:\Windows\System32\conhost.exe |
| Wow64 process (32bit): | false |
| Commandline: | C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 |
| Imagebase: | 0x7ff7f20f0000 |
| 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: schtasks.exe PID: 6760 Parent PID: 5792

### General

| | |
|---|---|
| Start time: | 12:34:37 |

| | |
|---|---|
| Start date: | 12/10/2021 |
| Path: | C:\Windows\SysWOW64\schtasks.exe |
| Wow64 process (32bit): | true |
| Commandline: | 'schtasks.exe' /create /f /tn 'DHCP Monitor Task' /xml 'C:\Users\user\AppData\Local\Temp\tmp7CDE.tmp' |
| Imagebase: | 0xa10000 |
| 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: RegSvcs.exe PID: 6312 Parent PID: 664

### General

| | |
|---|---|
| Start time: | 12:34:37 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe 0 |
| Imagebase: | 0x690000 |
| 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: 6580 Parent PID: 6760

### General

| | |
|---|---|
| Start time: | 12:34:37 |
| Start date: | 12/10/2021 |
| Path: | C:\Windows\System32\conhost.exe |
| Wow64 process (32bit): | false |
| Commandline: | C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 |
| Imagebase: | 0x7ff7f20f0000 |
| 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: 6560 Parent PID: 6312

### General

| | |
|---|---|
| Start time: | 12:34:37 |
| Start date: | 12/10/2021 |
| Path: | C:\Windows\System32\conhost.exe |
| Wow64 process (32bit): | false |
| Commandline: | C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 |
| Imagebase: | 0x7ff7f20f0000 |
| 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: xmjk.pif PID: 6848 Parent PID: 3352

### General

| | |
|---|---|
| Start time: | 12:34:38 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\31956653\xmjk.pif |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp |
| Imagebase: | 0x3f0000 |
| File size: | 776432 bytes |
| MD5 hash: | 279DAE7236F5F2488A4BACDE6027F730 |
| Has elevated privileges: | false |
| Has administrator privileges: | false |
| Programmed in: | C, C++ or other language |
| Reputation: | low |

## Analysis Process: dhcpmon.exe PID: 7096 Parent PID: 664

### General

| | |
|---|---|
| Start time: | 12:34:39 |
| Start date: | 12/10/2021 |
| Path: | C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Program Files (x86)\DHCP Monitor\dhcpmon.exe' 0 |
| Imagebase: | 0x7f0000 |
| File size: | 45152 bytes |
| MD5 hash: | 2867A3817C9245F7CF518524DFD18F28 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Antivirus matches: | • Detection: 0%, Metadefender, Browse<br>• Detection: 0%, ReversingLabs |

### File Activities

Show Windows behavior

#### File Created

#### File Written

File Read

## Analysis Process: conhost.exe PID: 7112 Parent PID: 7096

### General

| | |
|---|---|
| Start time: | 12:34:40 |
| Start date: | 12/10/2021 |
| Path: | C:\Windows\System32\conhost.exe |
| Wow64 process (32bit): | false |
| Commandline: | C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 |
| Imagebase: | 0x7ff7f20f0000 |
| File size: | 625664 bytes |
| MD5 hash: | EA777DEEA782E8B4D7C7C33BBF8A4496 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

## Analysis Process: xmjk.pif PID: 4356 Parent PID: 3352

### General

| | |
|---|---|
| Start time: | 12:34:41 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\31956653\xmjk.pif |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp |
| Imagebase: | 0x3f0000 |
| File size: | 776432 bytes |
| MD5 hash: | 279DAE7236F5F2488A4BACDE6027F730 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Yara matches: | • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.394776495.0000000004C6A000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.394776495.0000000004C6A000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000014.00000003.394776495.0000000004C6A000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.394077058.0000000003EA4000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.394077058.0000000003EA4000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000014.00000003.394077058.0000000003EA4000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.395083059.0000000004C36000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.395083059.0000000004C36000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000014.00000003.395083059.0000000004C36000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.392253067.0000000004CD4000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.392253067.0000000004CD4000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000014.00000003.392253067.0000000004CD4000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: |

00000014.00000003.391774753.0000000004C36000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.391774753.0000000004C36000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.391774753.0000000004C36000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.391477356.0000000004C9F000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.391477356.0000000004C9F000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.391477356.0000000004C9F000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.391366953.0000000004C36000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.391366953.0000000004C36000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.391366953.0000000004C36000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.392467054.0000000004D08000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.392467054.0000000004D08000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.392467054.0000000004D08000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.395194489.0000000004C01000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.395194489.0000000004C01000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.395194489.0000000004C01000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.391714719.0000000004C6A000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.391714719.0000000004C6A000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.391714719.0000000004C6A000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.394033269.0000000004D08000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.394033269.0000000004D08000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.394033269.0000000004D08000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.391833117.0000000004C9F000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.391833117.0000000004C9F000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.391833117.0000000004C9F000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.391948004.0000000004CD4000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.391948004.0000000004CD4000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.391948004.0000000004CD4000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.391514426.0000000004C01000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.391514426.0000000004C01000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000014.00000003.391514426.0000000004C01000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.392573341.0000000004D3C000.00000004.00000001.sdmp, Author:

| | |
|---|---|
| | Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.392573341.0000000004D3C000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000014.00000003.392573341.0000000004D3C000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.394945613.0000000004CD3000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.394945613.0000000004CD3000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000014.00000003.394945613.0000000004CD3000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000014.00000003.394535307.0000000004C9F000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000014.00000003.394535307.0000000004C9F000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000014.00000003.394535307.0000000004C9F000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net> |

### File Activities

Show Windows behavior

#### File Deleted

#### File Written

#### File Read

## Analysis Process: wscript.exe PID: 6420 Parent PID: 3352

### General

| | |
|---|---|
| Start time: | 12:34:48 |
| Start date: | 12/10/2021 |
| Path: | C:\Windows\System32\wscript.exe |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Windows\System32\WScript.exe' 'C:\Users\user\31956653\Update.vbs' |
| Imagebase: | 0x7ff752ac0000 |
| File size: | 163840 bytes |
| MD5 hash: | 9A68ADD12EB50DDE7586782C3EB9FF9C |
| Has elevated privileges: | false |
| Has administrator privileges: | false |
| Programmed in: | C, C++ or other language |

### File Activities

Show Windows behavior

## Analysis Process: xmjk.pif PID: 4608 Parent PID: 6420

### General

| | |
|---|---|
| Start time: | 12:34:50 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\31956653\xmjk.pif |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp |
| Imagebase: | 0x3f0000 |
| File size: | 776432 bytes |
| MD5 hash: | 279DAE7236F5F2488A4BACDE6027F730 |
| Has elevated privileges: | false |
| Has administrator privileges: | false |

| | |
|---|---|
| Programmed in: | C, C++ or other language |

## Analysis Process: RegSvcs.exe PID: 5572 Parent PID: 4356

### General

| | |
|---|---|
| Start time: | 12:34:51 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\Users\user\AppData\Local\Temp\RegSvcs.exe |
| Imagebase: | 0x7f0000 |
| File size: | 45152 bytes |
| MD5 hash: | 2867A3817C9245F7CF518524DFD18F28 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | • Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000019.00000002.418761309.0000000004479000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000019.00000002.418761309.0000000004479000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000019.00000002.418519690.0000000003471000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000019.00000002.418519690.0000000003471000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000019.00000002.415517736.0000000000BC2000.00000040.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000019.00000002.415517736.0000000000BC2000.00000040.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 00000019.00000002.415517736.0000000000BC2000.00000040.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net> |

## Analysis Process: xmjk.pif PID: 3412 Parent PID: 6420

### General

| | |
|---|---|
| Start time: | 12:34:52 |
| Start date: | 12/10/2021 |
| Path: | C:\Users\user\31956653\xmjk.pif |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Users\user\31956653\xmjk.pif' C:\Users\user\31956653\thjfdg.xcp |
| Imagebase: | 0x3f0000 |
| File size: | 776432 bytes |
| MD5 hash: | 279DAE7236F5F2488A4BACDE6027F730 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Yara matches: | • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411798480.0000000003E28000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411798480.0000000003E28000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411798480.0000000003E28000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net><br>• Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.412888978.0000000003E28000.00000004.00000001.sdmp, Author: Florian Roth<br>• Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.412888978.0000000003E28000.00000004.00000001.sdmp, Author: Joe Security<br>• Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.412888978.0000000003E28000.00000004.00000001.sdmp, Author: |

Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411513032.0000000003D56000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411513032.0000000003D56000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411513032.0000000003D56000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411892507.0000000003E5C000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411892507.0000000003E5C000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411892507.0000000003E5C000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.414829262.0000000003D56000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.414829262.0000000003D56000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.414829262.0000000003D56000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411602320.0000000003DBF000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411602320.0000000003DBF000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411602320.0000000003DBF000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.412949182.00000000005A6000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.412949182.00000000005A6000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.412949182.00000000005A6000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.414560875.0000000003DF3000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.414560875.0000000003DF3000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.414560875.0000000003DF3000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411727538.0000000003DF4000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411727538.0000000003DF4000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411727538.0000000003DF4000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.414304073.0000000003D8A000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.414304073.0000000003D8A000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.414304073.0000000003D8A000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.413709722.0000000003DBF000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.413709722.0000000003DBF000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.413709722.0000000003DBF000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411158873.0000000003D56000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411158873.0000000003D56000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411158873.0000000003D56000.00000004.00000001.sdmp, Author:

Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411291828.0000000003DBF000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411291828.0000000003DBF000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411291828.0000000003DBF000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411683482.0000000003DF4000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411683482.0000000003DF4000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411683482.0000000003DF4000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411424843.0000000003D8A000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411424843.0000000003D8A000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411424843.0000000003D8A000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.415163976.0000000003D21000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.415163976.0000000003D21000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.415163976.0000000003D21000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 0000001B.00000003.411346377.0000000003D21000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 0000001B.00000003.411346377.0000000003D21000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 0000001B.00000003.411346377.0000000003D21000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>

# Disassembly

## Code Analysis