

JOeSandbox Cloud BASIC



ID: 679658

Sample Name: New Order (MY
01-22-DTHI .doc

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 08:56:52

Date: 06/08/2022

Version: 35.0.0 Citrine

Table of Contents

Table of Contents	2
Windows Analysis Report New Order (MY 01-22-DTHI .doc	4
Overview	4
General Information	4
Detection	4
Signatures	4
Classification	4
Process Tree	4
Malware Configuration	4
Threatname: AveMaria	4
Yara Signatures	4
Initial Sample	4
Memory Dumps	5
Unpacked PEs	5
Sigma Signatures	5
Exploits	5
Snort Signatures	6
Joe Sandbox Signatures	6
AV Detection	6
Exploits	6
Networking	6
E-Banking Fraud	6
System Summary	6
Hooking and other Techniques for Hiding and Protection	6
Malware Analysis System Evasion	6
HIPS / PFW / Operating System Protection Evasion	7
Lowering of HIPS / PFW / Operating System Security Settings	7
Stealing of Sensitive Information	7
Remote Access Functionality	7
Mitre Att&ck Matrix	7
Behavior Graph	8
Screenshots	8
Thumbnails	8
Antivirus, Machine Learning and Genetic Malware Detection	9
Initial Sample	9
Dropped Files	9
Unpacked PE Files	10
Domains	10
URLs	10
Domains and IPs	10
Contacted Domains	10
Contacted URLs	10
URLs from Memory and Binaries	10
World Map of Contacted IPs	11
Public IPs	11
General Information	12
Warnings	12
Simulations	12
Behavior and APIs	12
Joe Sandbox View / Context	13
IPs	13
Domains	13
ASNs	13
JA3 Fingerprints	13
Dropped Files	13
Created / dropped Files	13
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\fifthikmerozx[1].exe	13
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{F633E147-4322-4DEF-8D52-47EC935B75D3}.tmp	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{2B64019E-B848-4D54-A6DE-401B40718F4D}.tmp	13
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{75D9CFFF-DE90-421C-9B13-B8173C72695C}.tmp	14
C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\New Order (MY 01-22-DTHI .LNK	14
C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	15
C:\Users\user\AppData\Roaming\Microsoft\Templates\~\$Normal.dotm	15
C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\18SEW5FIXHOFFJAE3AYV.tmp	15
C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\d93f411851d7c929.customDestinations-ms (copy)	16
C:\Users\user\AppData\Roaming\lfitikmernk852317.exe	16
C:\Users\user\Desktop\~\$w Order (MY 01-22-DTHI .doc	16
Static File Info	16
General	17
File Icon	17
Network Behavior	17

TCP Packets	17
HTTP Request Dependency Graph	19
HTTP Packets	19
Statistics	20
Behavior	20
System Behavior	20
Analysis Process: WINWORD.EXEPID: 772, Parent PID: 576	20
General	20
File Activities	20
File Created	20
File Deleted	20
Registry Activities	21
Key Created	21
Key Value Created	21
Key Value Modified	22
Analysis Process: EQNEDT32.EXEPID: 1036, Parent PID: 576	25
General	25
File Activities	25
File Created	25
File Written	26
Registry Activities	29
Key Created	29
Analysis Process: fiftikmernk852317.exePID: 912, Parent PID: 1036	29
General	29
File Activities	30
File Created	30
File Read	30
Registry Activities	30
Key Created	30
Key Value Created	31
Analysis Process: powershell.exePID: 1468, Parent PID: 912	31
General	31
File Activities	31
File Read	31
Analysis Process: cmd.exePID: 2512, Parent PID: 912	32
General	32
File Activities	32
File Read	32
Analysis Process: fiftikmernk852317.exePID: 1420, Parent PID: 1860	33
General	33
Disassembly	33

Windows Analysis Report

New Order (MY 01-22-DTHI .doc

Overview

General Information

Sample Name:	New Order (MY 01-22-DTHI .doc
Analysis ID:	679658
MD5:	ae55aaa571fd4f8.
SHA1:	f7dab7f7f3556fe...
SHA256:	49235a707a2370.
Tags:	doc
Infos:	

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

AveMaria, UACMe

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

Signatures

Sigma detected: EQNEDT32.EXE c...

Initial sample is an obfuscated RTF...

Antivirus detection for URL or domain

Antivirus detection for dropped file

Multi AV Scanner detection for subm...

Malicious sample detected (through...

Office document tries to convince v...

Antivirus / Scanner detection for sub...

Sigma detected: File Dropped By EQ...

Yara detected UACMe UAC Bypass...

Yara detected AveMaria stealer

Multi AV Scanner detection for dom...

Classification

Process Tree

System is w7x64

- WINWORD.EXE (PID: 772 cmdline: "C:\Program Files\Microsoft Office\Office14\WINWORD.EXE" /Automation -Embedding MD5: 9EE74859D22DAE61F1750B3A1BACB6F5)
- EQNEDT32.EXE (PID: 1036 cmdline: "C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE" -Embedding MD5: A87236E214F6D42A65F5DEDAC816AEC8)
 - fifitkmerk852317.exe (PID: 912 cmdline: C:\Users\user\AppData\Roaming\fifitkmerk852317.exe MD5: 5AE8471C10CDB2A59B950E66F8CA8A46)
 - powershell.exe (PID: 1468 cmdline: powershell Add-MpPreference -ExclusionPath C:\ MD5: 92F44E405DB16AC55D97E3BFE3B132FA)
 - cmd.exe (PID: 2512 cmdline: C:\Windows\System32\cmd.exe MD5: AD7B9C14083B52BC532FBA5948342B98)
 - fifitkmerk852317.exe (PID: 1420 cmdline: "C:\Users\user\AppData\Roaming\fifitkmerk852317.exe" MD5: 5AE8471C10CDB2A59B950E66F8CA8A46)
- cleanup

Malware Configuration

Threatname: AveMaria

```
{  
  "C2 url": "76.8.53.133",  
  "port": 1198  
}
```

Yara Signatures

Initial Sample

Source	Rule	Description	Author	Strings
--------	------	-------------	--------	---------

Source	Rule	Description	Author	Strings
New Order (MY 01-22-DTHI .doc	INDICATOR_RTF_MalVer_Objects	Detects RTF documents with non-standard version and embedding one of the object mostly observed in exploit documents.	ditekSHen	0x12ac:\$obj1: \objhtml 0x12d1:\$obj2: \objdata 0x12f2:\$obj2: \objdata 0x15c4:\$obj3: \objupdate

Memory Dumps				
Source	Rule	Description	Author	Strings
00000005.00000003.980052176.00000000004DB000.0000004.00000020.00020000.00000000.sdm	JoeSecurity_CredentialStealer	Yara detected Credential Stealer	Joe Security	
00000005.00000003.980052176.00000000004DB000.0000004.00000020.00020000.00000000.sdm	JoeSecurity_AveMaria	Yara detected AveMaria stealer	Joe Security	
00000005.00000003.980052176.00000000004DB000.0000004.00000020.00020000.00000000.sdm	Windows_Trojan_AveMaria_31d2bce9	unknown	unknown	0x31d8:\$a1: cmd.exe /C ping 1.2.3.4 -n 2 -w 1000 > Nul & Del /f /q 0x7be0:\$a1: cmd.exe /C ping 1.2.3.4 -n 2 -w 1000 > Nul & Del /f /q 0x1a20:\$a2: SMTP Password 0x6428:\$a2: SMTP Password 0xc60:\$a3: select signon_realm, origin_url, username_value, password_value from logins 0x5668:\$a3: select signon_realm, origin_url, username_value, password_value from logins 0x30e0:\$a5: for /F "usebackq tokens=*" %%A in (" 0x7ae8:\$a5: for /F "usebackq tokens=*" %%A in (" 0x1450:\$a6: \Torch\User Data\Default\Login Data 0x5e58:\$a6: \Torch\User Data\Default\Login Data 0x1fbc:\$a8: "os_crypt":{"encrypted_key":" 0x69c4:\$a8: "os_crypt":{"encrypted_key":" 0x18e8:\$a10: \logins.json 0x62f0:\$a10: \logins.json 0x1f34:\$a11: Accounts\Account.rec0 0x693c:\$a11: Accounts\Account.rec0 0x7f8:\$a12: warzone160 0x5200:\$a12: warzone160 0x2e88:\$a13: Ave_Maria Stealer OpenSource github Link: https://github.com/syohej/java-simple-mine-sweeper 0x7890:\$a13: Ave_Maria Stealer OpenSource github Link: https://github.com/syohej/java-simple-mine-sweeper
00000005.00000003.979964184.00000000004D5000.0000004.00000020.00020000.00000000.sdm	JoeSecurity_CredentialStealer	Yara detected Credential Stealer	Joe Security	
00000005.00000003.979964184.00000000004D5000.0000004.00000020.00020000.00000000.sdm	JoeSecurity_AveMaria	Yara detected AveMaria stealer	Joe Security	
Click to see the 22 entries				

Unpacked PEs				
Source	Rule	Description	Author	Strings
5.3.fitikmernk852317.exe.4ce9f8.3.raw.unpack	Codoso_Gh0st_2	Detects Codoso APT Gh0st Malware	Florian Roth	0x2318:\$s13: Elevation:Administrator!new:{3ad05575-8857-4850-9277-11b85bdb8e09}
5.3.fitikmernk852317.exe.4ce9f8.3.raw.unpack	Codoso_Gh0st_1	Detects Codoso APT Gh0st Malware	Florian Roth	0x2318:\$x3: Elevation:Administrator!new:{3ad05575-8857-4850-9277-11b85bdb8e09} 0x2318:\$c1: Elevation:Administrator!new:
5.3.fitikmernk852317.exe.4ce9f8.3.raw.unpack	JoeSecurity_UACMe	Yara detected UACMe Bypass tool	Joe Security	
5.2.fitikmernk852317.exe.24389af.3.raw.unpack	Codoso_Gh0st_2	Detects Codoso APT Gh0st Malware	Florian Roth	0xd80:\$s13: Elevation:Administrator!new:{3ad05575-8857-4850-9277-11b85bdb8e09}
5.2.fitikmernk852317.exe.24389af.3.raw.unpack	Codoso_Gh0st_1	Detects Codoso APT Gh0st Malware	Florian Roth	0xd80:\$x3: Elevation:Administrator!new:{3ad05575-8857-4850-9277-11b85bdb8e09} 0xd80:\$c1: Elevation:Administrator!new:
Click to see the 37 entries				

Sigma Signatures

Exploits



Sigma detected: EQNEDT32.EXE connecting to internet

Sigma detected: File Dropped By EQNEDT32EXE

Snort Signatures

 No Snort rule has matched

Joe Sandbox Signatures

AV Detection



Antivirus detection for URL or domain

Antivirus detection for dropped file

Multi AV Scanner detection for submitted file

Antivirus / Scanner detection for submitted sample

Yara detected AveMaria stealer

Multi AV Scanner detection for domain / URL

Multi AV Scanner detection for dropped file

Exploits



Yara detected UACMe UAC Bypass tool

Office equation editor starts processes (likely CVE 2017-11882 or CVE-2018-0802)

Office equation editor establishes network connection

Networking



C2 URLs / IPs found in malware configuration

E-Banking Fraud



Yara detected AveMaria stealer

System Summary



Initial sample is an obfuscated RTF file

Malicious sample detected (through community Yara rule)

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

Office equation editor drops PE file

Hooking and other Techniques for Hiding and Protection



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

Contains functionality to hide user accounts

Malware Analysis System Evasion



Found stalling execution ending in API Sleep call



Allocates memory in foreign processes

Creates a thread in another existing process (thread injection)

Adds a directory exclusion to Windows Defender

Writes to foreign memory regions

Contains functionality to inject threads in other processes

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

Contains functionality to steal e-mail passwords

Contains functionality to steal Chrome passwords or cookies

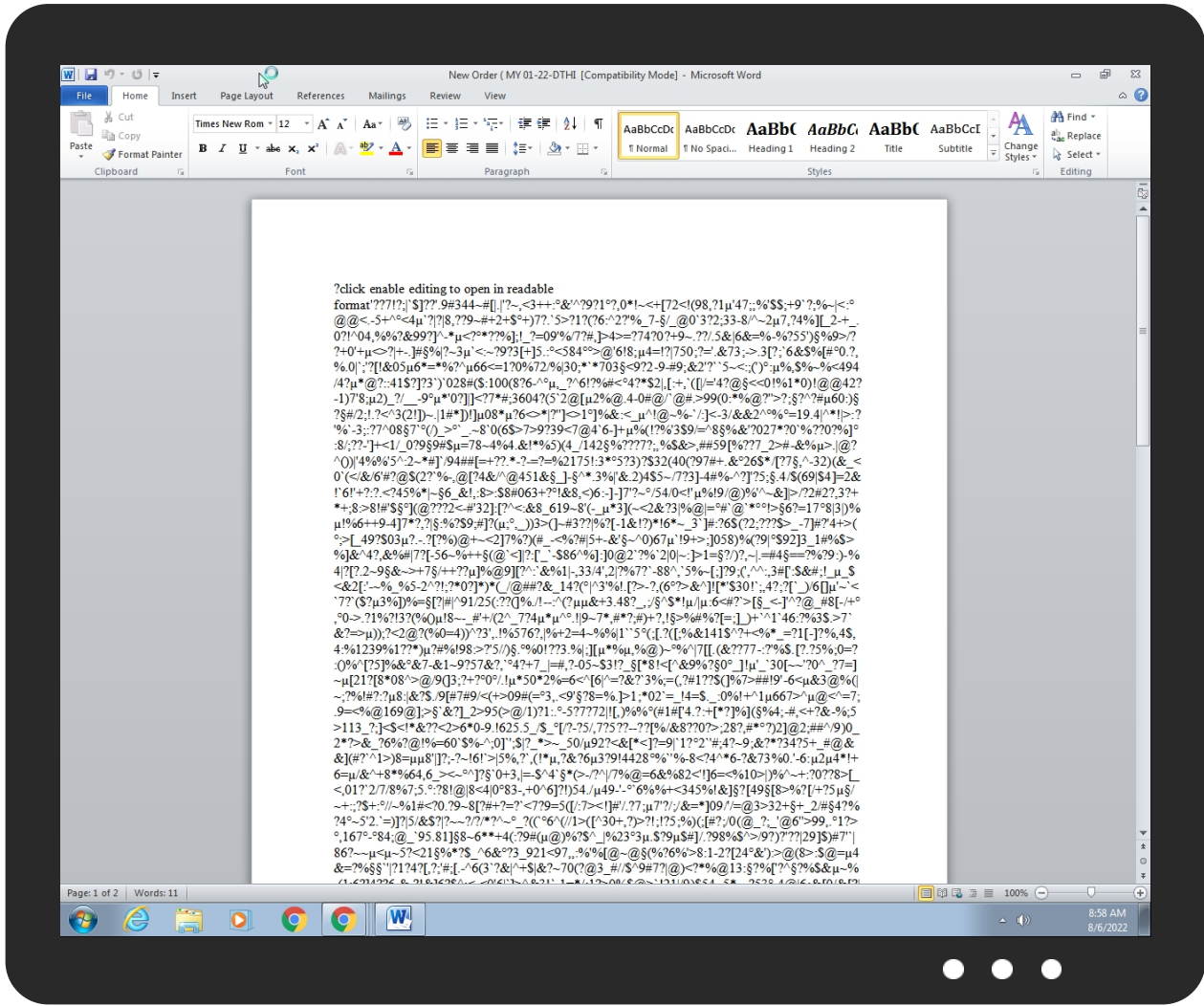
Remote Access Functionality



Yara detected AveMaria stealer

Mitre Att&ck Matrix

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



Antivirus, Machine Learning and Genetic Malware Detection				
Initial Sample				
Source	Detection	Scanner	Label	Link
New Order (MY 01-22-DTHI .doc	42%	Virustotal		Browse
New Order (MY 01-22-DTHI .doc	43%	Metadefender		Browse
New Order (MY 01-22-DTHI .doc	48%	ReversingLabs	Document-RTF.Exploit.CVE-2017-11882	
New Order (MY 01-22-DTHI .doc	100%	Avira	HEUR/Rtf.Malformed	

Dropped Files				
Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Roaming\lffifthikmernk852317.exe	100%	Avira	TR/AD.MortyStealer.obmwc	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\lffifthikmerozx[1].exe	100%	Avira	TR/AD.MortyStealer.obmwc	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{F633E147-4322-4DEF-8D52-47EC935B75D3}.tmp	100%	Avira	EXP/CVE-2018-0798.Gen	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\lffifthikmerozx[1].exe	58%	ReversingLabs	Win32.Trojan.MortyStealer	

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Roaming\lftikmernk852317.exe	58%	ReversingLabs	Win32.Trojan.Mort yStealer	

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
5.2.fitikmernk852317.exe.242053f.4.unpack	100%	Avira	TR/Patched.Ren .Gen3		Download File
5.2.fitikmernk852317.exe.9a0000.0.unpack	100%	Avira	TR/Redcap.ghjpt		Download File
8.2.cmd.exe.2930000.0.unpack	100%	Avira	TR/Patched.Gen		Download File

Domains

 No Antivirus matches
--

URLs

Source	Detection	Scanner	Label	Link
http://208.67.105.179/fifthikmerozx.exej	100%	Avira URL Cloud	malware	
76.8.53.133	10%	Virustotal		Browse
76.8.53.133	100%	Avira URL Cloud	malware	
http://208.67.105.179/fifthikmerozx.exerrC:	100%	Avira URL Cloud	malware	
http://208.67.105.179/fifthikmerozx.exe.	100%	Avira URL Cloud	malware	
http://208.67.105.179/fifthikmerozx.exe	100%	Avira URL Cloud	malware	
http://www.piriform.co	0%	Avira URL Cloud	safe	
http://208.67.105.179/fifthikmerozx.exelateC:	100%	Avira URL Cloud	malware	

Domains and IPs

Contacted Domains

 No contacted domains info

Contacted URLs

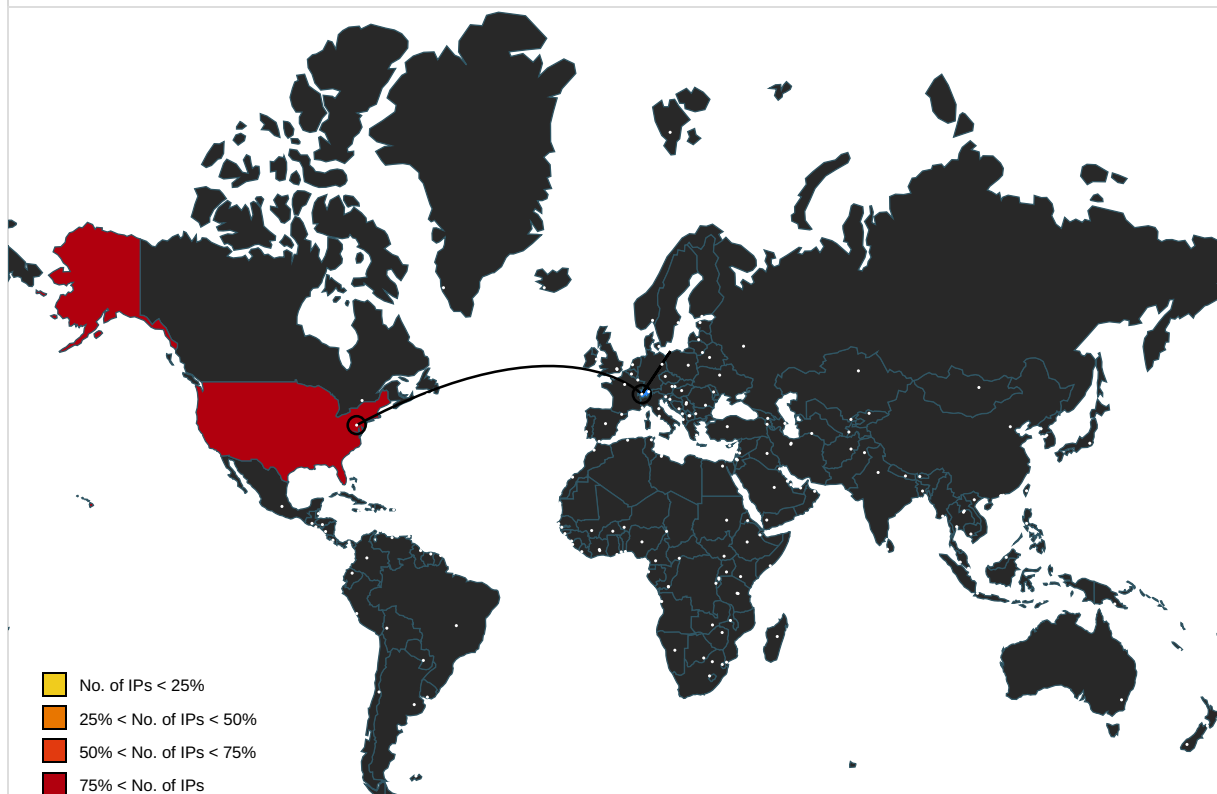
Name	Malicious	Antivirus Detection	Reputation
76.8.53.133	true	10%, Virustotal, Browse - Avira URL Cloud: malware	unknown
http://208.67.105.179/fifthikmerozx.exe	true	Avira URL Cloud: malware	unknown

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://www.piriform.com/ccleaner	powershell.exe, 00000006.00000003.984768 254.00000000004BB000.00000004.00000020.0 0020000.00000000.sdmp	false		high
http://208.67.105.179/fifthikmerozx.exej	EQNEDT32.EXE, 00000002.00000002.91036352 1.000000000067F000.00000004.00000020.000 20000.00000000.sdmp	true	Avira URL Cloud: malware	unknown
http:// www.piriform.com/ccleanerhttp://www.piriform.com/ccle anerv	powershell.exe, 00000006.00000003.984768 254.00000000004BB000.00000004.00000020.0 0020000.00000000.sdmp	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://github.com/syohex/java-simple-mine-sweeperC:	fifitkmernk852317.exe, 00000005.00000003.980052176.00000000004DB000.00000004.00000020.00020000.00000000.sdmp, fifitkmernk852317.exe, 00000005.00000003.979964184.00000000004D5000.00000004.00000020.00020000.00000000.sdmp, fifitkmernk852317.exe, 00000005.00000002.1180934477.00000000.02420000.00000040.00001000.00020000.00000000.sdmp, fifitkmernk852317.exe, 00000005.00000003.980132553.00000000004DF000.00000004.00000020.00020000.00000000.sdmp, fifitkmernk852317.exe, 00000005.00000003.97995542.3.00000000004CE000.00000004.00000020.00020000.00000000.sdmp, fifitkmernk852317.exe, 00000005.00000002.1180424961.00000000.0009B4000.00000002.00001000.00020000.00000000.sdmp	false		high
http://208.67.105.179/fifthikmerozx.exerrC:	EQNEDT32.EXE, 00000002.00000002.91036352.1.000000000067F000.00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://208.67.105.179/fifthikmerozx.exe.	EQNEDT32.EXE, 00000002.00000002.91036352.1.000000000067F000.00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://https://github.com/syohex/java-simple-mine-sweeper	fifitkmernk852317.exe	false		high
http://www.piriform.co	powershell.exe, 00000006.00000002.988213.966.0000000000502000.00000004.00000020.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://208.67.105.179/fifthikmerozx.exelateC:	EQNEDT32.EXE, 00000002.00000002.91036352.1.000000000067F000.00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
76.8.53.133	unknown	United States		17185	QUONIXNETUS	true
208.67.105.179	unknown	United States		20042	GRAYSON-COLLIN-COMMUNICATIONSUS	true

General Information	
Joe Sandbox Version:	35.0.0 Citrine
Analysis ID:	679658
Start date and time: 06/08/202208:56:52	2022-08-06 08:56:52 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 6m 20s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	New Order (MY 01-22-DTHI .doc
Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 7 x64 SP1 with Office 2010 SP1 (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:	13
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.phis.troj.spyw.expl.evad.winDOC@9/11@0/2
EGA Information:	• Successful, ratio: 75%
HDC Information:	• Successful, ratio: 37.4% (good quality ratio 35.7%) • Quality average: 81.1% • Quality standard deviation: 27.4%
HCA Information:	• Successful, ratio: 98% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Found application associated with file extension: .doc • Adjust boot time • Enable AMSI • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer

Warnings
• Exclude process from analysis (whitelisted): dllhost.exe, WerFault.exe, conhost.exe, svchost.exe • TCP Packets have been reduced to 100 • Excluded IPs from analysis (whitelisted): 104.208.16.94, 20.189.173.21, 104.208.16.93, 20.42.65.92 • Excluded domains from analysis (whitelisted): onedsblobprdcus07.centralus.cloudapp.azure.com, onedsblobprdeus17.eastus.cloudapp.azure.com, watson.microsoft.com, onedsblobprdwus16.westus.cloudapp.azure.com, legacywatson.trafficmanager.net, onedsblobprdcus16.centralus.cloudapp.azure.com • Execution Graph export aborted for target EQNEDT32.EXE, PID 1036 because there are no executed function • Not all processes where analyzed, report is missing behavior information • Report size exceeded maximum capacity and may have missing behavior information. • Report size getting too big, too many NtOpenKeyEx calls found. • Report size getting too big, too many NtQueryAttributesFile calls found. • Report size getting too big, too many NtQueryValueKey calls found.

Simulations		
Behavior and APIs		
Time	Type	Description
08:58:15	API Interceptor	108x Sleep call for process: EQNEDT32.EXE modified
08:58:56	API Interceptor	12x Sleep call for process: powershell.exe modified
08:58:58	API Interceptor	628x Sleep call for process: cmd.exe modified
08:58:59	Autostart	Run: HKLM\Software\Microsoft\Windows\CurrentVersion\Run windowsfile C:\Users\user\AppData\Roaming\ftikmernk852317.exe

Joe Sandbox View / Context

IPs

 No context

Domains

 No context

ASNs

 No context

JA3 Fingerprints

 No context

Dropped Files

 No context

Created / dropped Files

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

Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	downloaded
Size (bytes):	2358784
Entropy (8bit):	2.646635659437136
Encrypted:	false
SSDEEP:	6144:5633nN00RiTWSltgxCKYPMXq9NmIQBYGhpX8x4MWy1FYCz8hJ2n3C+8Jk7UBj7A0:5633+D4pa7+o
MD5:	5AE8471C10CDB2A59B950E66F8CA8A46
SHA1:	284F5B01A3D7F404DCD9B5346D1A67A9DE0E9C6B
SHA-256:	2A83A969BE112352798176D1769378C9D3330799051DF12114B1BB8D7EF0BFB5
SHA-512:	C872B2B93BC0CE74B89DC1F8A54FA4E5356A668FD3C406EE62EB63FEEEF93E03AD59D5B23B841287A2BB0ADEF54699049F3CC7C9CDD7EA2A91253DACBA4E0344
Malicious:	true
Antivirus:	- Antivirus: Avira, Detection: 100% - Antivirus: ReversingLabs, Detection: 58%
Reputation:	low
IE Cache URL:	http://208.67.105.179/fifthikmerozx.exe
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....[V.n5..n5..n5.^04..n5.^06..n5.^01..n5.^00..n5.....n5.....n5..n4..}n5.F00..n5.F05..n5.F0..n5..n...n5.F07..n5.Rich.n5.....PE..L...*.b.....n#.....@.....P\$.....@.....!.....@\$......@.....@.....T.....text.....\..rdata..4.....6.....@..@.data.....@....gfid..`.....!....b!.....@..@.tls.....!.....d!.....@....rsrc.....!.....fl.....@..@.reloc.....@\$.....#.....@..B.....

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{F633E147-4322-4DEF-8D52-47EC935B75D3}.tmp



Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	Composite Document File V2 Document, Cannot read section info
Category:	dropped
Size (bytes):	5632
Entropy (8bit):	3.9463825602375584
Encrypted:	false
SSDEEP:	48:rKQ0MP7r2uYe5DxwTjnBCj+zcXKf0F4Goz:OrMP7rDYe51wTjBI/XF1+

MD5:	7F8C7ADE3B301FEF960FE2ED1E65EBB1
SHA1:	899D99088483240DDD1429CCB62394E58FCB9E6A
SHA-256:	BC5CB0703E8ACB0C8A3F21388CDE72F4379F67EC342C610A19A4E369FB19142F
SHA-512:	8184EF481E5B5577E1B074CF2EE4044C5D0DA68E8A93D21DB873FA20E4BC03053A57AA0495A92FF9A67306AA8107EDC4B52F37C71F022A18BF1D26AC87713CA F
Malicious:	true
Antivirus:	Antivirus: Avira, Detection: 100%
Reputation:	low
Preview:	>.....

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{2B64019E-B848-4D54-A6DE-401B40718F4D}.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:ol3lYdn:4Wn
MD5:	5D4D94EE7E06BBB0AF9584119797B23A
SHA1:	DBB111419C704F116EFA8E72471DD83E86E49677
SHA-256:	4826C0D860AF884D3343CA6460B0006A7A2CE7DBCCC4D743208585D997CC5FD1
SHA-512:	95F83AE84CAFCCED5EAF504546725C34D5F9710E5CA2D11761486970F2FBECCB25F9CF50BBFC272BD75E1A66A18B7783F09E1C1454AFDA519624BC2BB2F28E A4
Malicious:	false
Reputation:	high, very likely benign file
Preview:	

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{75D9CFFF-DE90-421C-9B13-B8173C72695C}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	10272
Entropy (8bit):	3.6137878983995697
Encrypted:	false
SSDEEP:	192:HElNaSTP2CC4YuwRmftbOxHsgHGOOiJtsFOX5OnFOMZyorE9FkjWqkFTGTLsBE4:HO2CC40RmhOxHiwOLEg5+kMprE9F27Et
MD5:	603335A84876AA12660E550436F49463
SHA1:	04BAD035D4A4AEE6921DE346A09634F3972905E3
SHA-256:	624E7F983806EC35127CC2B22971EA4427EDCA079B983BB158165AB47B0CFE25
SHA-512:	BC518CA365EF7A1DC29AB42FF1FF9D20206188AB916CB456DB536F179B742524F72D45BA0135D12D23E00A86524596AC9E9AA4489CA2068DCAF189E6CC86385 7
Malicious:	false
Reputation:	low
Preview:	?c.l.i.c.k..e.n.a.b.l.e..e.d.i.t.i.n.g..t.o..o.p.e.n..i.n..r.e.a.d.a.b.l.e..f.o.r.m.a.t'.??.7.!.?; .`.\$. ?.?'...9#.3.4.4~#. [ ... .'?~...<.3.+...&'^?9.?1...?.,0.*!.~.<+.[7.2.<!. (9.8.,?1...'.4.7.;.%. '\$.\$;.+9.`?;.%.~. <:;...@.@.<...-5.+^...<4...`? .?. 8.,??9.~#.+2+.\$...+).7.?...`.5.>?1.1?.(?6.:^2.?!.%_7-.../_@.0.`3.?2.;3.3.-8./ ^~2...7.,?4.% .  [_2-+...0.?!.^0.4.,%.%?&9.9.? . ^~*?...<?...*??.?% .  !_?=.0.9.'%./7.?#., . ]>4.>.=.?7.4.?0.?+9.-...?./...5.& .6.&.=.%-.%?5.5.')...%9.>. /?.?.+0.'+...<>?. .+...] #...% .  ?~3...`<:~.?9.?3.[.+] 5.....<5.8.4....>.@.'6.!.8;...4.=!?. 7.5.0.;?='...&7.3;.->...3.[?;.`6.&\$.%[#...0...?.,%...0. .`.'? . !& 0.5...6.*=.*%?^...6.6.<.=1.?0.%7.2./% . 3.0.;*`*.7.0.3...<9.?2.-9.-#9.;&2.'?.`.5.~<:; . (').....%.,\$.%~.%<4.9.4./4.?...*.@.?...4.1.\$.?. . ?3.`).`.0.2.8.#.(\$.:1.0.0.(8.?6.-.

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\New Order (MY 01-22-DTHI .LNK	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	MS Windows shortcut, Item id list present, Points to a file or directory, Has Relative path, Archive, ctime= Tue Mar 8 15:45:54 2022, mtime= Tue Mar 8 15:45:54 2022, atime= Sat Aug 6 14:58:12 2022, length=11198, window=hide
Category:	dropped
Size (bytes):	1094
Entropy (8bit):	4.564165251946446
Encrypted:	false

SSDEEP:	24:8VtXTRKJlctLJooehaOZJo3Dv3qNAu7D:8nXT0BLJ/GTJPNA0D
MD5:	C0714287529BC5BE397AE18F355E0016
SHA1:	3BD54E065A9854A631FC5641B43883167E01D75C
SHA-256:	53C440D247757EBB45B935DC38C5A826DD98DF7C1509A8CA0B8CDD57B8133B81
SHA-512:	BD268D885C241595ADE0D220080F1194CAD44E2668B535E1324E23357B60A3761206001A7AE052E78A9827B1A8C1D39DA181C67A87B2217C99336793B48F4B8E
Malicious:	false
Preview:	L.....F.....6.K.3..6.K.3....T.....+.....P.O. .i.....+00.../C:\.....t.1....QK.X.Users.`.....QK.X*.....6....U.s.e.r.s...@.s.h.e.l.l.3.2...d.l.l.,-.2.1.8.1.3.....L.1.....hT....user.8.....QK.XhT..*...&=....U.....A.l.b.u.s.....z.1.....hT....Desktop.d.....QK.XhT..*..._=.D.e.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,-.2.1.7.6.9.....2..+...UG. .NEWORD~1.DOC..j.....hT..hT..*..r.....'.....N.e.w. .O.r.d.e.r. (. .M.Y. .0.1.-.2.2.-D.T.H.I. ...d.o.c.....-...8...[.....?J.....C:\User s\.#.....\813848\Users.user\Desktop\New Order (MY 01-22-DTHI .doc.5.....\.....\.....\D.e.s.k.t.o.p.\N.e.w. .O.r.d.e.r. (. .M.Y. .0.1.-.2.2.-D.T.H.I. ...d.o.c.....:,LB.)...Ag.....1SPS.XF.L8C....&.m.m.....-...S-.1.-.5-.2.1.-.9.6.6.7.7.1.3.1.5.-.3.0.1.9.4.0.5.6.3.7.-.3.6.7.3.3.6.4.7.7.-.1.0.0.6.....`.....

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	103
Entropy (8bit):	4.873943194306733
Encrypted:	false
SSDEEP:	3:bDuMJlz+U3HIqXcmX1iU3HIqXcv:bC4Z3HR3Hm
MD5:	74392C81A89548599B3B11D71F11044C
SHA1:	86DA8462C95F3C7E86EB9FDCE8B6AA2AA03AA402
SHA-256:	BCFC22DEFB5EA8D0A14D6C9965B65B27900229F90CEECA106F46B9FB46B5D81A
SHA-512:	D8786A4C90F44D856D91A7BF9358D1790B7F984C2FC2B87F980FCC042A83FD8ED92DB5E0407C150355428C322E6C864288FC30010709B7C5906E810BF3D256E8
Malicious:	false
Preview:	[folders]..Templates.LNK=0..New Order (MY 01-22-DTHI .LNK=0..[doc]..New Order (MY 01-22-DTHI .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):	2.503835550707525
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyHH/cgQfmW+eMdl:n.vdsCkWtUb+8ll
MD5:	D9C8F93ADB8834E5883B5A8AAAC0D8D9
SHA1:	23684CCAA587C442181A92E722E15A685B2407B1
SHA-256:	116394FEAB201D23FD7A4D7F6B10669A4CBCE69AF3575D9C1E13E735D512FA11
SHA-512:	7742E1AC50ACB3B794905CFAE973FDBF16560A7B580B5CD6F27FEFE1CB3EF4AEC2538963535493DCC25F8F114E8708050EDF5F7D3D146DF47DA4B958F052655
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....15.....25.....@35.....35.....z.....p45.....x...

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\18SEW5FIXHOFFJAE3AYV.temp	
Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5834415956890346
Encrypted:	false
SSDEEP:	96:chQCYMqRqvsqvJCwonAz8hQCYMqRqvsEHyqvJCwortAzgJKrUHEA6H6JIUVJAjp:c+soAz8+YHnorKzgwM6H6Ljp
MD5:	6325751516F9AEA8661AEF15A581CBBF
SHA1:	43C49C89157E43037F2293F86AE9283817607C70
SHA-256:	EC1C84A2A7CF4D0991039F26B04B819CBBCE3EAD99EFE275C7FB93D4E85670B5
SHA-512:	5241619762E71A38FA8CFA6BED33AE00325F61FD181F9FB7EE261E2FD2341415CD27E549656E34F027489A06473F99BFF30384BE5DF5EE1E3C73AF60291F77E8
Malicious:	false
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.....~J\.. MICROSOFT~1.@.....~J*.....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....hT....Programs.f.....:hT..*.....<....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\d93f411851d7c929.customDestinations-ms (copy)	
Process:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5834415956890346
Encrypted:	false
SSDEEP:	96:chQCYMqRqvsqvJCwonAz8hQCYMqRqvsEHyqvJCwortAzgJKrUHEA6H6JIUVJAjp:c+soAz8+YHnorKzgwM6H6Ljp
MD5:	6325751516F9AEA8661AEF15A581CBBF
SHA1:	43C49C89157E43037F2293F86AE9283817607C70
SHA-256:	EC1C84A2A7CF4D0991039F26B04B819CBBCE3EAD99EFE275C7FB93D4E85670B5
SHA-512:	5241619762E71A38FA8CFA6BED33AE00325F61FD181F9FB7EE261E2FD2341415CD27E549656E34F027489A06473F99BFF30384BE5DF5EE1E3C73AF60291F77E8
Malicious:	false
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.....~J v. MICRO\$~1..@.....~J v*...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....hT....Programs.f.....:hT.*.....<....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\fitikmernk852317.exe  	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	2358784
Entropy (8bit):	2.646635659437136
Encrypted:	false
SSDEEP:	6144:5633nN00RiTwsItgxCKYPMXq9NmiQBYGhpX8x4MWy1FYCz8hJ2n3C+8Jk7UBj7A0:5633+D4pa7+o
MD5:	5AE8471C10CDB2A59B950E66F8CA8A46
SHA1:	284F5B01A3D7F404DCD9B5346D1A67A9DE0E9C6B
SHA-256:	2A83A969BE112352798176D1769378C9D330799051DF12114B1BB8D7EF0BFB5
SHA-512:	C872B2B93BC0CE74B89DC1F8A54FA4E5356A668FD3C406EE62EB63FEEEF93E03AD59D5B23B841287A2BB0ADEF54699049F3CC7C9CDD7EA2A91253DACBA4E0344
Malicious:	true
Antivirus:	- Antivirus: Avira, Detection: 100% - Antivirus: ReversingLabs, Detection: 58%
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$......[V.n5..n5..n5.^04..n5.^06..n5.^01..n5.^00..n5.....n5.....n 5..n4..n5.F00..n5.F05..n5.F0...n5..n5.F07..n5.Rich.n5.....PE..L...*.b.....n#.....@.....P\$.....@.....!@\$.....@..@.....T.....text.....`..rdata..4.....6.....@..@.data.... ..@....gfid..`..! ..bf.....@..@.tls.....l....d!.....@....rsrc.....l....fl.....@..@.reloc.....@\$.....#.....@..B.....

C:\Users\user\Desktop\~\$w Order (MY 01-22-DTHI .doc	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.503835550707525
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyHH/cgQfmW+eMdl:n:vdsCkWtUb+8ll
MD5:	D9C8F93ADB8834E5883B5A8AAAC0D8D9
SHA1:	23684CCAA587C442181A92E722E15A685B2407B1
SHA-256:	116394FEAB201D23FD7A4D7F6B10669A4CBCE69AF3575D9C1E13E735D512FA11
SHA-512:	7742E1AC50ACB3B794905CFAE973FDBF16560A7B580B5CD6F27FEFE1CB3EF4AEC2538963535493DCC25F8F114E8708050EDF5F7D3D146DF47DA4B958F05265:5
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....15.....25.....@35.....35.....z.....p45....x...

Static File Info

General	
File type:	data
Entropy (8bit):	5.4482786978546205
TrID:	Rich Text Format (4004/1) 100.00%
File name:	New Order (MY 01-22-DTHI .doc
File size:	11198
MD5:	ae55aaa571fd4f87839cb1ebc9706d32
SHA1:	f7dab7f7f3556fe38a001dba46c9e93d4ffbf32b
SHA256:	49235a707a23701651de637ce90e530247dcf6877001f416aa459a9bb0a22daa
SHA512:	1fa3ae6b24226e12919be1b36f92843276801157f2968e891125d3d7ee6aec7ae69e6086adf187fd75ba3cca697c80ad891c6ff697f10107db3dcca10ef8e5e6
SSDEEP:	192:a6VFXWgf93ef3FZr2aZmnJfIMl+bZXe9uZwVtDvwFiNS+NS6CLcFS6s:a6VFXWgf93et0dJfVll+bZXe9uUFwEAd
TLSH:	2132077CC04B4AD8CFC962F89A0A7E5550687A6CE3C9B4237A7CB3752796D3E6207434
File Content Preview:	{\rt?click enable editing to open in readable format???!?!;\$)??'.9#344~#[.!'?~,<3+~.:&''?9?1.?0*!~<+[72<!(98,?1.'47,;%'\$;\$,+9'?,%~ <.:@@<.-5+^.<4.`?)? 8,??9~#+2+\$,+)7?.'.5>?1?(?6.^2?%_7-./_@0`3?2;33-8/^~2.7,?4%)[_2+_0?1^04,%%?&99?]^~*.<?.*??%j;!_?=09

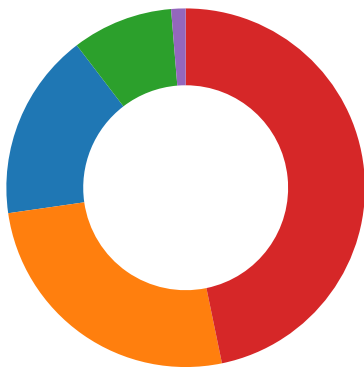
File Icon	
	
Icon Hash:	e4eea2aaa4b4b4a4

Network Behavior				
TCP Packets				
Timestamp	Source Port	Dest Port	Source IP	Dest IP
Aug 6, 2022 08:57:45.428165913 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.456696033 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.456790924 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.457700968 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.486179113 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486479998 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486517906 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486566067 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486603022 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486620903 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486633062 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486649036 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486650944 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.486669064 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486670017 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.486706972 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486723900 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.486787081 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.486798048 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.486800909 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.498687983 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.515767097 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.515810013 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.515840054 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.515842915 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.515868902 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.515875101 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.515904903 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.515908003 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.515930891 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.515980005 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516103983 CEST	80	49178	208.67.105.179	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Aug 6, 2022 08:57:45.516175032 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516190052 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516215086 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516252995 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516263008 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516340971 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516379118 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516405106 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516421080 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516453028 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516489029 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516510010 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516557932 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516582012 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516623974 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516700029 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516705036 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516742945 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516784906 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516853094 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516891003 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516912937 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516918898 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516920090 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.516932011 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.516984940 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.517014980 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.517021894 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.517107010 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.517189980 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.543795109 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.543834925 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.543859005 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.543883085 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.543910027 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.543910980 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.543935061 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.543936968 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.543939114 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.543947935 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.543978930 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544006109 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544033051 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544050932 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544055939 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544058084 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544059038 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544087887 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544091940 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544114113 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544122934 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544142008 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544156075 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544158936 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544168949 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544184923 CEST	49178	80	192.168.2.22	208.67.105.179
Aug 6, 2022 08:57:45.544195890 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544223070 CEST	80	49178	208.67.105.179	192.168.2.22
Aug 6, 2022 08:57:45.544231892 CEST	49178	80	192.168.2.22	208.67.105.179

Statistics

Behavior



- WINWORD.EXE
- EQNEDT32.EXE
- fiftikmernk852317.exe
- powershell.exe
- cmd.exe
- fiftikmernk852317.exe

Click to jump to process

System Behavior

Analysis Process: WINWORD.EXE PID: 772, Parent PID: 576

General

Target ID:	0
Start time:	08:58:13
Start date:	06/08/2022
Path:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
Wow64 process (32bit):	false
Commandline:	"C:\Program Files\Microsoft Office\Office14\WINWORD.EXE" /Automation -Embedding
Imagebase:	0x13f090000
File size:	1423704 bytes
MD5 hash:	9EE74859D22DAE61F1750B3A1BACB6F5
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\VBE	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6DE12B14	CreateDirectoryA

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\Desktop\~\$w Order (MY 01-22-DTHI .doc	success or wait	1	6DE90648	unknown

Old File Path	New File Path	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Registry Activities

[illegible]

Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\VBA	success or wait	1	6DE6A5E3	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VBA\7.0	success or wait	1	6DE6A5E3	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VBA\7.0\Common	success or wait	1	6DE6A5E3	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\Office\Common\Offline\Options	success or wait	1	6DE90648	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency	success or wait	1	6DE90648	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery	success or wait	1	6DE90648	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery\6FF84	success or wait	1	6DE90648	unknown

Key Value Created

[illegible]

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source	Symbol
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Analysis Process: EQNEDT32.EXE PID: 1036, Parent PID: 576								
General								
Target ID:	2							
Start time:	08:58:14							
Start date:	06/08/2022							
Path:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE							
Wow64 process (32bit):	true							
Commandline:	"C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE" -Embedding							
Imagebase:	0x400000							
File size:	543304 bytes							
MD5 hash:	A87236E214F6D42A65F5DEDAC816AEC8							
Has elevated privileges:	true							
Has administrator privileges:	true							
Programmed in:	C, C++ or other language							
Reputation:	high							

File Activities								
File Created								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	
C:\Users\user	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	
C:\Users\user\AppData\Local	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	
C:\Users\user	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	
C:\Users\user\AppData\Roaming	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	
C:\Users\user\AppData\Roaming\Microsoft\Windows\Cookies	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	
C:\Users\user	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	
C:\Users\user\AppData\Local	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	6A2D24	URLDownloadToFileW	

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Registry Activities

Key Created

Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Equation Editor	success or wait	1	41369F	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\Equation Editor\3.0	success or wait	1	41369F	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\Equation Editor\3.0\Options	success or wait	1	41369F	RegCreateKeyExA

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol
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Analysis Process: fiftikmernk852317.exe PID: 912, Parent PID: 1036

General

Target ID:	5
Start time:	08:58:19
Start date:	06/08/2022
Path:	C:\Users\user\AppData\Roaming\fiftikmernk852317.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\user\AppData\Roaming\fiftikmernk852317.exe
Imagebase:	0xdd0000
File size:	2358784 bytes
MD5 hash:	5AE8471C10CDB2A59B950E66F8CA8A46
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	• Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000003.980052176.00000000004DB000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000005.00000003.980052176.00000000004DB000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: Windows_Trojan_AveMaria_31d2bce9, Description: unknown, Source: 00000005.00000003.980052176.00000000004DB000.00000004.00000020.00020000.00000000.sdmp, Author: unknown • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000003.979964184.00000000004D5000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000005.00000003.979964184.00000000004D5000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: Windows_Trojan_AveMaria_31d2bce9, Description: unknown, Source: 00000005.00000003.979964184.00000000004D5000.00000004.00000020.00020000.00000000.sdmp, Author: unknown • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000003.980132553.00000000004DF000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000005.00000003.980132553.00000000004DF000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: Windows_Trojan_AveMaria_31d2bce9, Description: unknown, Source: 00000005.00000003.980132553.00000000004DF000.00000004.00000020.00020000.00000000.sdmp, Author: unknown • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000005.00000003.979955423.00000000004CE000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: Windows_Trojan_AveMaria_31d2bce9, Description: unknown, Source: 00000005.00000003.979955423.00000000004CE000.00000004.00000020.00020000.00000000.sdmp, Author: unknown • Rule: Codoso_Gh0st_1, Description: Detects Codoso APT Gh0st Malware, Source: 00000005.00000002.1180934477.0000000002420000.00000040.00001000.00020000.00000000.sdmp, Author: Florian Roth • Rule: JoeSecurity_UACMe, Description: Yara detected UACMe UAC Bypass tool, Source: 00000005.00000002.1180934477.0000000002420000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000002.1180934477.0000000002420000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000005.00000002.1180934477.0000000002420000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: Windows_Trojan_AveMaria_31d2bce9, Description: unknown, Source: 00000005.00000002.1180934477.0000000002420000.00000040.00001000.00020000.00000000.sdmp, Author: unknown • Rule: Codoso_Gh0st_1, Description: Detects Codoso APT Gh0st Malware, Source: 00000005.00000002.1180455880.0000000000AEF000.00000002.00001000.00020000.00000000.sdmp, Author: Florian Roth • Rule: JoeSecurity_UACMe, Description: Yara detected UACMe UAC Bypass tool, Source: 00000005.00000002.1180455880.0000000000AEF000.00000002.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000002.1180424961.00000000009B4000.00000002.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_AveMaria, Description: Yara detected AveMaria stealer, Source: 00000005.00000002.1180424961.00000000009B4000.00000002.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: Windows_Trojan_AveMaria_31d2bce9, Description: unknown, Source: 00000005.00000002.1180424961.00000000009B4000.00000002.00001000.00020000.00000000.sdmp, Author: unknown • Rule: Codoso_Gh0st_1, Description: Detects Codoso APT Gh0st Malware, Source: 00000005.00000003.980168722.00000000004CD000.00000004.00000020.00020000.00000000.sdmp, Author: Florian Roth • Rule: JoeSecurity_UACMe, Description: Yara detected UACMe UAC Bypass tool, Source: 00000005.00000003.980168722.00000000004CD000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: Codoso_Gh0st_1, Description: Detects Codoso APT Gh0st Malware, Source: 00000005.00000003.980064261.00000000004D0000.00000004.00000020.00020000.00000000.sdmp, Author: Florian Roth • Rule: JoeSecurity_UACMe, Description: Yara detected UACMe UAC Bypass tool, Source: 00000005.00000003.980064261.00000000004D0000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security
Antivirus matches:	• Detection: 100%, Avira • Detection: 58%, ReversingLabs
Reputation:	low

File Activities								
File Created								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	
C:\Program Files\Microsoft DN1	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	9AF72B	SHCreateDir ectoryExW	
C:\Users\user\AppData\Local\Microsoft Vision\	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	9B360F	CreateDirect oryW	

File Read							
File Path	Offset	Length	Completion	Count	Source Address	Symbol	
C:\Users\user\AppData\Roaming\lfitikmernk852317.exe	unknown	2358784	success or wait	1	9B1E78	ReadFile	

Registry Activities				
Key Created				
Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\VQ19Q9ILO5	success or wait	1	9B0F94	RegCreateKeyEx W

Key Value Created							
Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\MicrosofWindowsCurrentVersion\Internet Settings	MaxConnectionsPer1_0Server	dword	10	success or wait	1	9B3572	RegSetValueExA
HKEY_CURRENT_USER\Software\MicrosofWindowsCurrentVersion\Internet Settings	MaxConnectionsPerServer	dword	10	success or wait	1	9B3587	RegSetValueExA
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Run	windowsfile	unicode	C:\Users\user\AppData\Roaming\ffitikmernk852317.exe	success or wait	1	9B105E	RegSetValueExW

Analysis Process: powershell.exe PID: 1468, Parent PID: 912

General	
Target ID:	6
Start time:	08:58:54
Start date:	06/08/2022
Path:	C:\Windows\SysWOW64\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	true
Commandline:	powershell Add-MpPreference -ExclusionPath C:\
Imagebase:	0x21e10000
File size:	452608 bytes
MD5 hash:	92F44E405DB16AC55D97E3BFE3B132FA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	high

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

Old File Path	New File Path	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Read							
File Path	Offset	Length	Completion	Count	Source Address	Symbol	
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	7254A4FC	unknown	
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	6304	success or wait	3	7254A4FC	unknown	
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	7254D6F0	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\getevent.types.ps1xml	unknown	4096	success or wait	4	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\getevent.types.ps1xml	unknown	781	end of file	1	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\getevent.types.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\types.ps1xml	unknown	4096	success or wait	42	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\types.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Diagnostics.Format.ps1xml	unknown	4096	success or wait	7	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Diagnostics.Format.ps1xml	unknown	542	end of file	1	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Diagnostics.Format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\WSMan.Format.ps1xml	unknown	4096	success or wait	6	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\WSMan.Format.ps1xml	unknown	78	end of file	1	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\WSMan.Format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile	
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Certificate.format.ps1xml	unknown	4096	success or wait	7	1EF08E7	ReadFile	

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Certificate.format.ps1xml	unknown	310	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Certificate.format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\DotNetTypes.format.ps1xml	unknown	4096	success or wait	18	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\DotNetTypes.format.ps1xml	unknown	50	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\DotNetTypes.format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\FileSystem.format.ps1xml	unknown	4096	success or wait	7	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\FileSystem.format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Help.format.ps1xml	unknown	4096	success or wait	63	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Help.format.ps1xml	unknown	201	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Help.format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\PowerShellCore.format.ps1xml	unknown	4096	success or wait	22	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\PowerShellCore.format.ps1xml	unknown	409	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\PowerShellCore.format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\PowerShellTrace.format.ps1xml	unknown	4096	success or wait	5	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\PowerShellTrace.format.ps1xml	unknown	844	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\PowerShellTrace.format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	4096	success or wait	5	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	360	end of file	1	1EF08E7	ReadFile
C:\Windows\SysWOW64\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	4096	end of file	1	1EF08E7	ReadFile
C:\Windows\assembly\GAC_MSIL\System.Management.Automation\1.0.0.0__31bf3856ad364e35\System.Management.Automation.dll	unknown	4096	success or wait	1	72584496	unknown
C:\Windows\assembly\GAC_MSIL\System.Management.Automation\1.0.0.0__31bf3856ad364e35\System.Management.Automation.dll	unknown	512	success or wait	1	72584496	unknown

Analysis Process: cmd.exe PID: 2512, Parent PID: 912

General

Target ID:	8
Start time:	08:58:55
Start date:	06/08/2022
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\System32\cmd.exe
Imagebase:	0x4ab90000
File size:	302592 bytes
MD5 hash:	AD7B9C14083B52BC532FBA5948342B98
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Roaming\lftikmernk852317.exe	unknown	2358784	success or wait	1	B026F	ReadFile

General

Target ID:	10
Start time:	08:59:07
Start date:	06/08/2022
Path:	C:\Users\user\AppData\Roaming\fiftikmernk852317.exe
Wow64 process (32bit):	true
Commandline:	"C:\Users\user\AppData\Roaming\fiftikmernk852317.exe"
Imagebase:	0xdd0000
File size:	2358784 bytes
MD5 hash:	5AE8471C10CDB2A59B950E66F8CA8A46
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	low

Disassembly

 No disassembly