

JOESandbox Cloud BASIC



ID: 358185

Sample Name: DHL_
DELIVERY_PICKUP
_CONFIRMATION_CBJ200618092901.doc

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 07:40:45

Date: 25/02/2021

Version: 31.0.0 Emerald

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Registry Activities	30
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File Read	33
Registry Activities	33
Key Value Created	33
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General	33
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Analysis Report DHL_DELIVERY_PICKUP_CONFIRMATION...

Overview

General Information

Sample Name:	DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.doc
Analysis ID:	358185
MD5:	3564ae31fbd0417.
SHA1:	845e9c3d36ded3..
SHA256:	fb678c5c0e9dfb2..
Tags:	DHL doc
Infos:	
Most interesting Screenshot:	

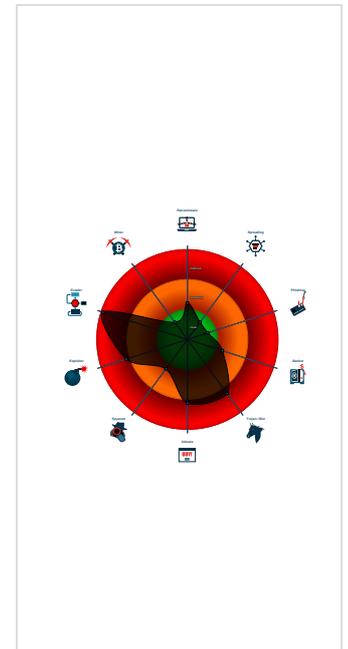
Detection

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

Signatures

- Multi AV Scanner detection for dropp...
- Multi AV Scanner detection for subm...
- Sigma detected: Droppers Exploiting...
- Sigma detected: EQNEDT32.EXE c...
- Sigma detected: File Dropped By EQ...
- Yara detected GuLoader
- Connects to a URL shortener service
- Contains functionality to detect hard...
- Detected RDTSC dummy instruction...
- Drops PE files to the user root direc...
- Hides threads from debuggers
- Modifies the hosts file
- Office equation editor drops PE file
- Office equation editor starts process...
- Queries sensitive BIOS Information ...
- Queries sensitive network adapter in...

Classification



Startup

- System is w7x64
- WINWORD.EXE (PID: 2368 cmdline: 'C:\Program Files\Microsoft Office\Office14\WINWORD.EXE' /Automation -Embedding MD5: 95C38D04597050285A18F66039EDB456)
- EQNEDT32.EXE (PID: 1320 cmdline: 'C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE' -Embedding MD5: A87236E214F6D42A65F5DEDAC816AEC8)
 - 69577.exe (PID: 2416 cmdline: C:\Users\Public\69577.exe MD5: 8181B7DAAD3D822BE5A16DD3CB6F9065)
 - RegAsm.exe (PID: 1796 cmdline: C:\Users\Public\69577.exe MD5: 246BB0F8D68A463FD17C235DEB5491C0)
 - filename1.exe (PID: 2104 cmdline: 'C:\Users\user\subfolder1\filename1.exe' MD5: 8181B7DAAD3D822BE5A16DD3CB6F9065)
- cleanup

Malware Configuration

No configs have been found

Yara Overview

Memory Dumps

Source	Rule	Description	Author	Strings
00000006.00000002.2361430773.0000000000092000.00000040.00000001.sdmp	JoeSecurity_GuLoader	Yara detected GuLoader	Joe Security	
Process Memory Space: RegAsm.exe PID: 1796	JoeSecurity_GuLoader	Yara detected GuLoader	Joe Security	

Sigma Overview

System Summary:



Sigma detected: Droppers Exploiting CVE-2017-11882

Sigma detected: EQNEDT32.EXE connecting to internet

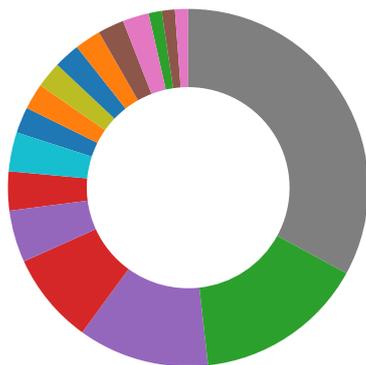
Sigma detected: File Dropped By EQNEDT32EXE

Sigma detected: Executables Started in Suspicious Folder

Sigma detected: Execution in Non-Executable Folder

Sigma detected: Suspicious Program Location Process Starts

Signature Overview



- AV Detection
- Exploits
- Compliance
- Software Vulnerabilities
- Networking
- E-Banking Fraud
- Spam, unwanted Advertisements and Ransom Demands
- System Summary
- Data Obfuscation
- Persistence and Installation Behavior
- Boot Survival
- Hooking and other Techniques for Hiding and Protection
- Malware Analysis System Evasion
- Anti Debugging
- HIPS / PFW / Operating System Protection Evasion
- Language, Device and Operating System Detection
- Lowering of HIPS / PFW / Operating System Security Settings

Click to jump to signature section

AV Detection:



Multi AV Scanner detection for dropped file

Multi AV Scanner detection for submitted file

Exploits:



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

Compliance:



Uses new MSVCR DLLs

Networking:



Connects to a URL shortener service

Spam, unwanted Advertisements and Ransom Demands:



Modifies the hosts file

System Summary:



Office equation editor drops PE file

Data Obfuscation:



Yara detected GuLoader

Boot Survival:



Drops PE files to the user root directory

Malware Analysis System Evasion:



Contains functionality to detect hardware virtualization (CPUID execution measurement)

Detected RDTSC dummy instruction sequence (likely for instruction hammering)

Queries sensitive BIOS Information (via WMI, Win32_Bios & Win32_BaseBoard, often done to detect virtual machines)

Queries sensitive network adapter information (via WMI, Win32_NetworkAdapter, often done to detect virtual machines)

Tries to detect Any.run

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

Tries to detect virtualization through RDTSC time measurements

Anti Debugging:



Hides threads from debuggers

HIPS / PFW / Operating System Protection Evasion:



Modifies the hosts file

Writes to foreign memory regions

Lowering of HIPS / PFW / Operating System Security Settings:

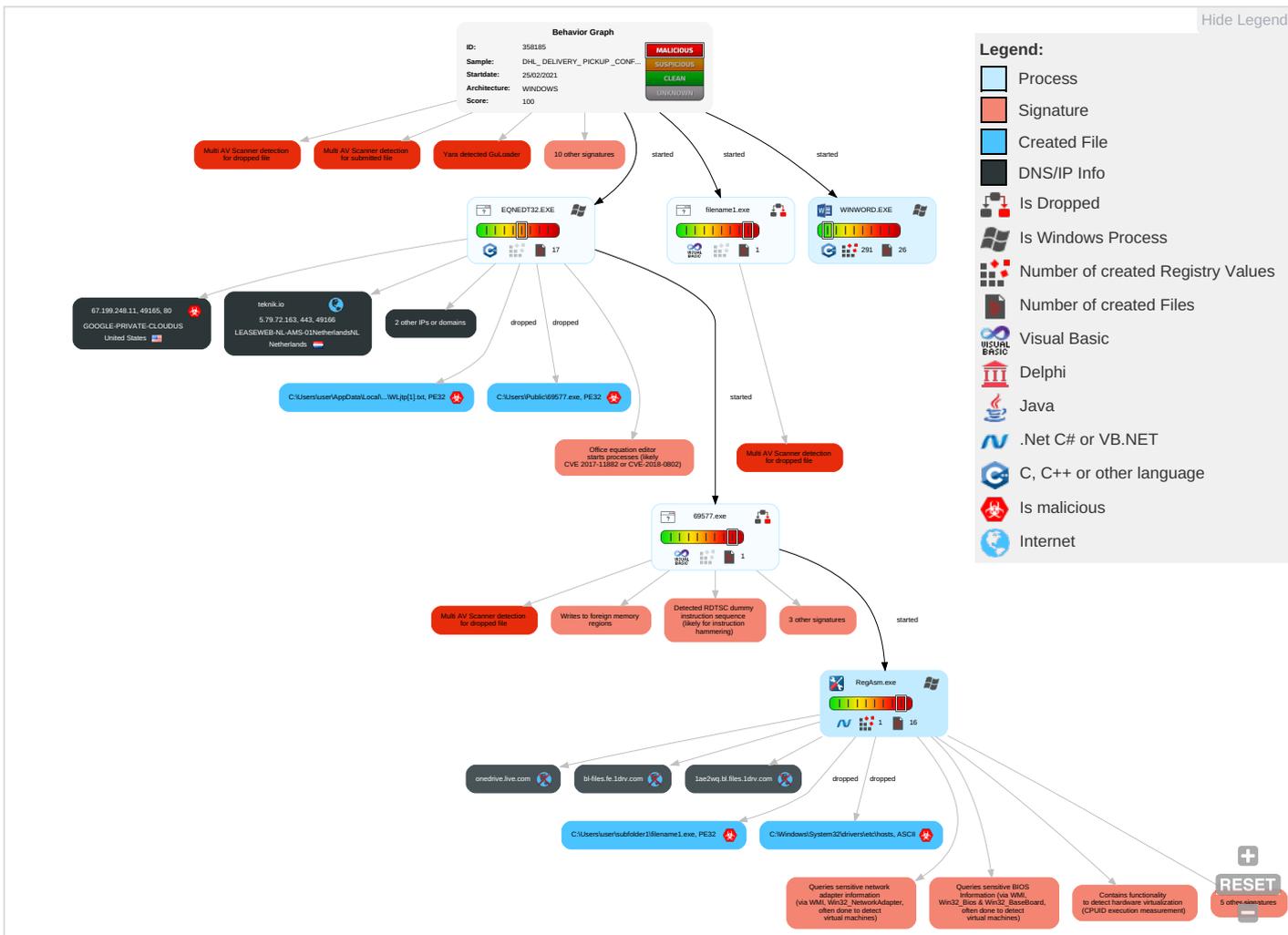


Modifies the hosts file

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control
Spearphishing Link 1	Windows Management Instrumentation 2 1 1	Registry Run Keys / Startup Folder 1	Access Token Manipulation 1	Masquerading 1 2 1	OS Credential Dumping	Query Registry 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Encrypted Channel 1
Default Accounts	Exploitation for Client Execution 1 3	Boot or Logon Initialization Scripts	Process Injection 1 1 2	File and Directory Permissions Modification 1	LSASS Memory	Security Software Discovery 8 3 1	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Ingress Tool Transfer 2
Domain Accounts	At (Linux)	Logon Script (Windows)	Registry Run Keys / Startup Folder 1	Virtualization/Sandbox Evasion 3 4	Security Account Manager	Virtualization/Sandbox Evasion 3 4	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol 2
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Disable or Modify Tools 1 1	NTDS	Process Discovery 2	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 1
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Access Token Manipulation 1	LSA Secrets	Remote System Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Process Injection 1 1 2	Cached Domain Credentials	File and Directory Discovery 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication
External Remote Services	Scheduled Task	Startup Items	Startup Items	Obfuscated Files or Information 1	DCSync	System Information Discovery 4 1 4	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port

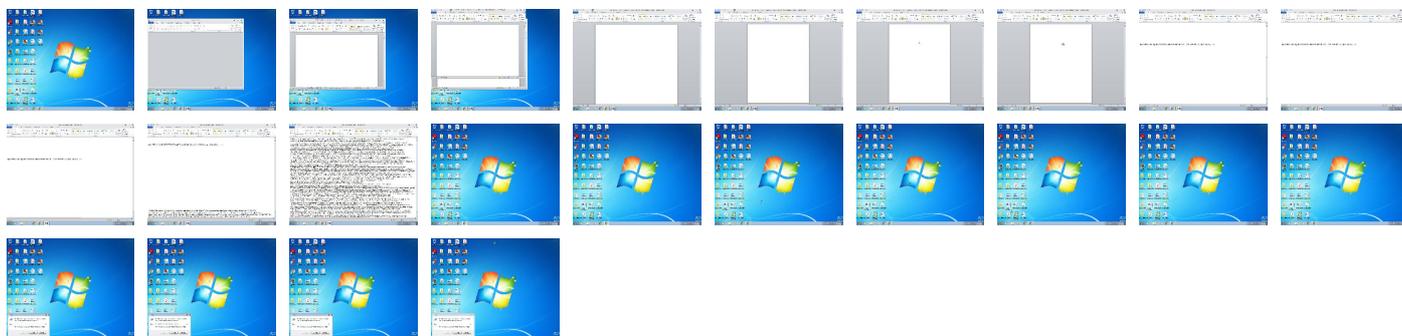
Behavior Graph

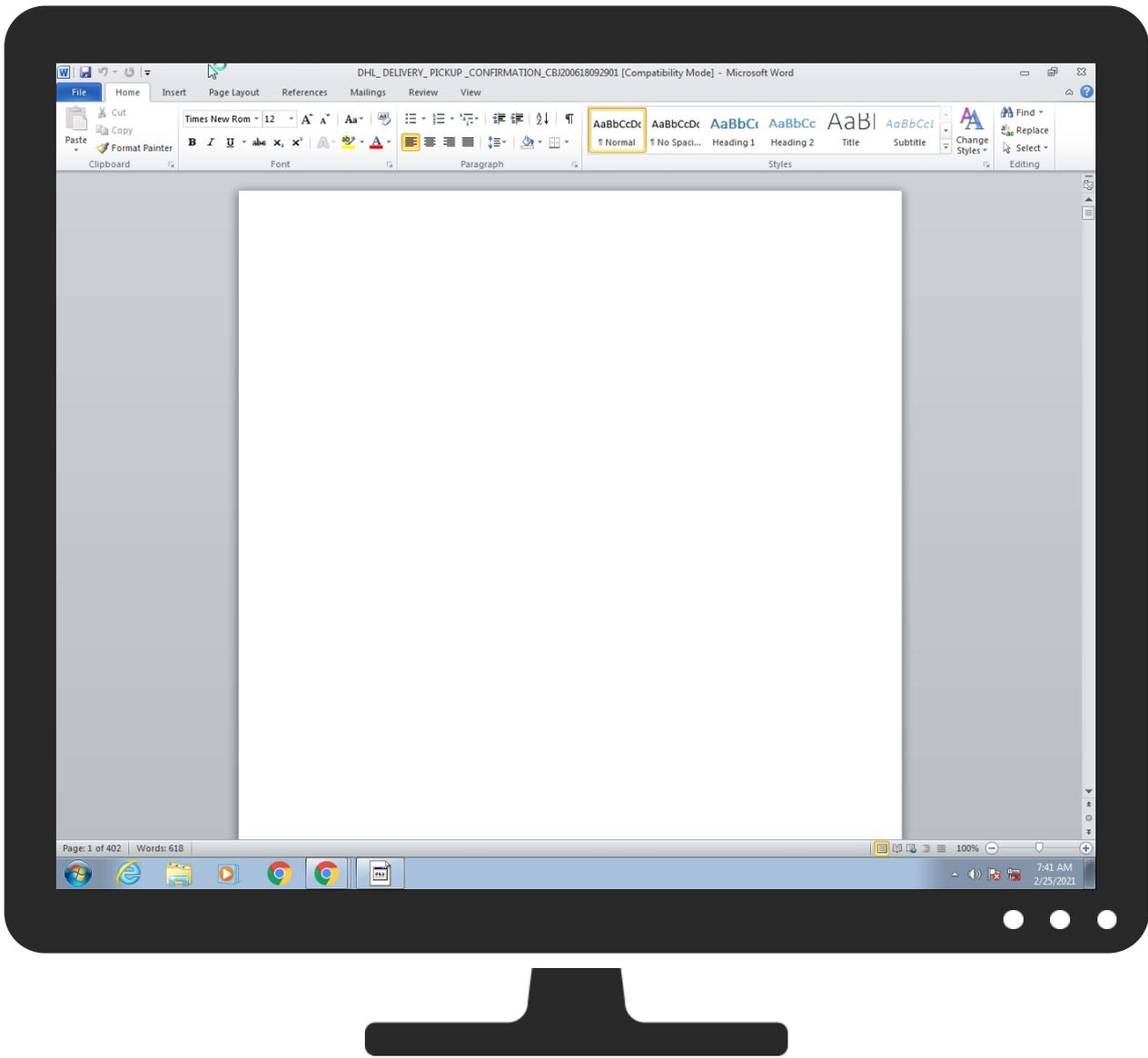


Screenshots

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
DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.doc	23%	ReversingLabs	Document-RTF.Exploit.MathType	

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JW CIWLjtp[1].txt	27%	ReversingLabs	Win32.Trojan.Guloader	
C:\Users\user\subfolder1\filename1.exe	27%	ReversingLabs	Win32.Trojan.Guloader	
C:\Users\Public\69577.exe	27%	ReversingLabs	Win32.Trojan.Guloader	

Unpacked PE Files

No Antivirus matches

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	0%	URL Reputation	safe	
http://ocsp.entrust.net03	0%	URL Reputation	safe	
http://ocsp.entrust.net03	0%	URL Reputation	safe	
http://ocsp.entrust.net03	0%	URL Reputation	safe	
http://ocsp.entrust.net03	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://www.diginotar.nl/cps/pkioverheid0	0%	URL Reputation	safe	
http://www.diginotar.nl/cps/pkioverheid0	0%	URL Reputation	safe	
http://www.diginotar.nl/cps/pkioverheid0	0%	URL Reputation	safe	
http://www.diginotar.nl/cps/pkioverheid0	0%	URL Reputation	safe	
http://mscrl.micos	0%	Avira URL Cloud	safe	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
bit.ly	67.199.248.10	true	false		high
teknik.io	5.79.72.163	true	false		high
onedrive.live.com	unknown	unknown	false		high
1ae2wq.bl.files.1drv.com	unknown	unknown	false		high
u.teknik.io	unknown	unknown	false		high

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://bit.ly/2NYVK6q	false		high

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://1ae2wq.bl.files.1drv.com/y4mF77Blnwr8TsPyz2B-1c6fGLZjEGCG_1HZbGlwXU3xbZegnh_KEVDyUwwuL1T_Nh-	RegAsm.exe, 00000006.00000002.2362134802.00000000008D2000.00000004.00000020.sdmp, RegAsm.exe, 00000006.00000002.2362029615.0000000000897000.00000004.00000020.sdmp	false		high
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	RegAsm.exe, 00000006.00000002.2362134802.00000000008D2000.00000004.00000020.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe URL Reputation: safe 	unknown
http://schemas.xmlsoap.org/ws/2004/08/addressing/role/anonymous	RegAsm.exe, 00000006.00000002.2364332174.00000000028D0000.0000002.00000001.sdmp	false		high
http://https://u.teknik.io/WLjtp.txt	2NYVK6q[1].htm.2.dr	false		high
http://https://onedrive.live.com/download?cid=F57CEB019EB26E7D&resid=F57CEB019EB26E7D%2111&authkey=AAYlwGN	RegAsm.exe, 00000006.00000002.2362029615.0000000000897000.00000004.00000020.sdmp	false		high
http://crl.entrust.net/server1.crl0	RegAsm.exe, 00000006.00000002.2362134802.00000000008D2000.00000004.00000020.sdmp	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
http://ocsp.entrust.net03	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false	<ul style="list-style-type: none"> • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe 	unknown
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false	<ul style="list-style-type: none"> • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe 	unknown
http://www.%s.comPA	RegAsm.exe, 00000006.00000002. 2364332174.00000000028D0000.00 000002.00000001.sdmp	false	<ul style="list-style-type: none"> • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe 	low
http://www.diginotar.nl/cps/pkioverheid0	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false	<ul style="list-style-type: none"> • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe 	unknown
http://mscrl.micos	RegAsm.exe, 00000006.00000002. 2367991308.000000001DB80000.00 000004.00000001.sdmp	false	<ul style="list-style-type: none"> • Avira URL Cloud: safe 	unknown
http://https://1ae2wq.bl.files.1drv.com/D	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false		high
http://ocsp.entrust.net0D	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false	<ul style="list-style-type: none"> • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe • URL Reputation: safe 	unknown
http://https://1ae2wq.bl.files.1drv.com/	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false		high
http://https://secure.comodo.com/CPS0	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false		high
http://crl.entrust.net/2048ca.crl0	RegAsm.exe, 00000006.00000002. 2362134802.00000000008D2000.00 000004.00000020.sdmp	false		high
http://https://onedrive.live.com/	RegAsm.exe, 00000006.00000002. 2361986527.000000000087A000.00 000004.00000020.sdmp	false		high

Contacted IPs



Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
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IP	Domain	Country	Flag	ASN	ASN Name	Malicious
67.199.248.11	unknown	United States		396982	GOOGLE-PRIVATE-CLOUDUS	true
5.79.72.163	unknown	Netherlands		60781	LEASEWEB-NL-AMS-01NetherlandsNL	false

General Information

Joe Sandbox Version:	31.0.0 Emerald
Analysis ID:	358185
Start date:	25.02.2021
Start time:	07:40:45
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 8m 15s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.doc
Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 7 x64 SP1 with Office 2010 SP2 (IE 11, FF52, Chrome 57, Adobe Reader DC 15, Flash 25.0.0.127, Java 8 Update 121, .NET 4.6.2)
Number of analysed new started processes analysed:	11
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none"> • HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.adwa.expl.evad.winDOC@7/21@6/2
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"> • Successful, ratio: 81% (good quality ratio 41.4%) • Quality average: 29.1% • Quality standard deviation: 35.1%
HCA Information:	<ul style="list-style-type: none"> • Successful, ratio: 92% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	<ul style="list-style-type: none"> • Adjust boot time • Enable AMSI • Found application associated with file extension: .doc • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer

Warnings:

Show All

- Exclude process from analysis (whitelisted): dllhost.exe, conhost.exe, WmiPrvSE.exe, svchost.exe
- TCP Packets have been reduced to 100
- Excluded IPs from analysis (whitelisted): 192.35.177.64, 205.185.216.10, 205.185.216.42, 13.107.42.13, 13.107.42.12
- Excluded domains from analysis (whitelisted): odc-web-brs.onedrive.akadns.net, odc-web-geo.onedrive.akadns.net, bl-files.ha.1drv.com.l-0003.dc-msedge.net.l-0003.l-msedge.net, ctdl.windowsupdate.com, cds.d2s7q6s2.hwcdn.net, l-0004.l-msedge.net, odwebpl.trafficmanager.net.l-0004.dc-msedge.net.l-0004.l-msedge.net, l-0003.l-msedge.net, audownload.windowsupdate.nsatc.net, au.download.windowsupdate.com.hwcdn.net, apps.digsigtrust.com, odc-bl-files-brs.onedrive.akadns.net, odc-bl-files-geo.onedrive.akadns.net, apps.identrust.com, au-bg-shim.trafficmanager.net
- Report size getting too big, too many NtAllocateVirtualMemory calls found.
- Report size getting too big, too many NtOpenKeyEx calls found.
- Report size getting too big, too many NtQueryAttributesFile calls found.
- Report size getting too big, too many NtQueryValueKey calls found.
- Report size getting too big, too many NtSetInformationFile calls found.

Simulations

Behavior and APIs

Time	Type	Description
07:41:32	API Interceptor	46x Sleep call for process: EQNEDT32.EXE modified
07:43:30	API Interceptor	70x Sleep call for process: 69577.exe modified
07:43:33	API Interceptor	212x Sleep call for process: RegAsm.exe modified
07:43:35	Autostart	Run: HKCU\Software\Microsoft\Windows\CurrentVersion\RunOnce Startup key C:\Users\user\subfolder1\filename1.exe
07:43:43	Autostart	Run: HKCU\Software\Microsoft\Windows\CurrentVersion\RunOnce Startup key C:\Users\user\subfolder1\filename1.exe

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
67.199.248.11	purchase order_2242021.doc	Get hash	malicious	Browse	• bit.ly/3qO7045
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909yy.doc	Get hash	malicious	Browse	• bit.ly/3kijui1
	QUOTE.doc	Get hash	malicious	Browse	• bit.ly/2P3CMwd
	IMG_61061_SCANNED.doc	Get hash	malicious	Browse	• bit.ly/2ZElo32
	SWIFT Payment W0301.doc	Get hash	malicious	Browse	• bit.ly/3dyLFYN
	Quotation408S_A02021_AHYAN_group_of_companies.doc	Get hash	malicious	Browse	• bit.ly/2OMPBuy
	YOUR PRODUCT.doc	Get hash	malicious	Browse	• bit.ly/2LVhrUo
	Invoice.doc	Get hash	malicious	Browse	• bit.ly/3amsMGn
	Purchase order.doc	Get hash	malicious	Browse	• bit.ly/3qm8NNO
	IMG_04779.doc	Get hash	malicious	Browse	• bit.ly/3dffBT0
	INV00004423.doc	Get hash	malicious	Browse	• bit.ly/3aLXmrV
	PO_Scanned_06387.doc	Get hash	malicious	Browse	• bit.ly/3rwUfef

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	IMG_Scanned_3062.doc	Get hash	malicious	Browse	• bit.ly/2YXPr5o
	INV00004423.doc	Get hash	malicious	Browse	• bit.ly/2MvEzt1
	DTBT760087673.doc	Get hash	malicious	Browse	• bit.ly/3arM6Rr
	IMG_59733.doc	Get hash	malicious	Browse	• bit.ly/3r1UOL
	IMG_804941.doc	Get hash	malicious	Browse	• bit.ly/3cyMT5V
	IMG_0916.doc	Get hash	malicious	Browse	• bit.ly/3pFy7y3
	SOA 2.doc	Get hash	malicious	Browse	• bit.ly/3cxhzEz
	Quotation Ref FP-299318.doc	Get hash	malicious	Browse	• bit.ly/3a nMC2V
5.79.72.163	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	
	QUOTATION44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	
	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	
	purchase order_2242021.doc	Get hash	malicious	Browse	
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909yy.doc	Get hash	malicious	Browse	
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	
	PO AAN2102002-V020.doc	Get hash	malicious	Browse	
	PO55004.doc	Get hash	malicious	Browse	
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	
	RFQ Document.doc	Get hash	malicious	Browse	
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909_RAW.doc	Get hash	malicious	Browse	
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	
	QUOTATION44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCK.doc	Get hash	malicious	Browse	
	Quotation408S_A02021_AHYAN_group_of_companies.doc	Get hash	malicious	Browse	
	tcwO1bua5E.exe	Get hash	malicious	Browse	
	87e8ff5c51e0.xls	Get hash	malicious	Browse	
	Request for Quote_SEKOLAH TUNAS BAKTI SG.doc_.rtf	Get hash	malicious	Browse	
	hvEUYC1xKe.exe	Get hash	malicious	Browse	
	NEW_QUOTATION_mp20201126_Quotation_20P6200829_sup_mpxPriceInquiry_1606406420424.doc	Get hash	malicious	Browse	
	Purchase Order.doc	Get hash	malicious	Browse	

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
bit.ly	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 67.199.248.10
	QUOTATION44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 67.199.248.10
	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 67.199.248.11
	CsmBq6KLHu.doc	Get hash	malicious	Browse	• 67.199.248.11
	purchase order_2242021.doc	Get hash	malicious	Browse	• 67.199.248.11
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909yy.doc	Get hash	malicious	Browse	• 67.199.248.11
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 67.199.248.10
	PO AAN2102002-V020.doc	Get hash	malicious	Browse	• 67.199.248.11
	PO55004.doc	Get hash	malicious	Browse	• 67.199.248.10
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 67.199.248.10
	RFQ Document.doc	Get hash	malicious	Browse	• 67.199.248.10
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909_RAW.doc	Get hash	malicious	Browse	• 67.199.248.10
	Order.doc	Get hash	malicious	Browse	• 67.199.248.10
	QUOTE.doc	Get hash	malicious	Browse	• 67.199.248.11
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 67.199.248.10
	IMG_57109_Scanned.doc	Get hash	malicious	Browse	• 67.199.248.10
	Deadly Variants of Covid 19.doc	Get hash	malicious	Browse	• 67.199.248.10
	swift payment.doc	Get hash	malicious	Browse	• 67.199.248.10

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	IMG_61061_SCANNED.doc	Get hash	malicious	Browse	• 67.199.248.11
	IMG_6078_SCANNED.doc	Get hash	malicious	Browse	• 67.199.248.11

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
LEASEWEB-NL-AMS-01NetherlandsNL	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 5.79.72.163
	QUOTATION44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 5.79.72.163
	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 5.79.72.163
	purchase order_2242021.doc	Get hash	malicious	Browse	• 5.79.72.163
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909yy.doc	Get hash	malicious	Browse	• 5.79.72.163
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 5.79.72.163
	PO AAN2102002-V020.doc	Get hash	malicious	Browse	• 5.79.72.163
	PO55004.doc	Get hash	malicious	Browse	• 5.79.72.163
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 5.79.72.163
	RFQ Document.doc	Get hash	malicious	Browse	• 5.79.72.163
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909_RAW.doc	Get hash	malicious	Browse	• 5.79.72.163
	SecuritelInfo.com.Trojan.PackedNET.540.1271.exe	Get hash	malicious	Browse	• 213.227.154.188
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 5.79.72.163
	MV9tCJw8Xr.exe	Get hash	malicious	Browse	• 5.79.70.250
	QUOTATION44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCK.doc	Get hash	malicious	Browse	• 5.79.72.163
	Quotation408S_A02021_AHYAN_group_of_companies.doc	Get hash	malicious	Browse	• 5.79.72.163
	Request For Quotation.PDF.exe	Get hash	malicious	Browse	• 212.32.237.101
	PO#652.exe	Get hash	malicious	Browse	• 5.79.87.207
	Parcel_009887.exe	Get hash	malicious	Browse	• 212.32.237.92
	PO 20211602.xlsm	Get hash	malicious	Browse	• 82.192.82.225
GOOGLE-PRIVATE-CLOUDUS	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 67.199.248.10
	QUOTATION44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 67.199.248.10
	QUOTATIONS44888_A2221_TOAN_TAN_LOC_TRADING_SERVICES_JOINT_STOCKS.doc	Get hash	malicious	Browse	• 67.199.248.10
	CsmBq6KLHu.doc	Get hash	malicious	Browse	• 67.199.248.11
	Details van vereiste.pps	Get hash	malicious	Browse	• 67.199.248.16
	purchase order_2242021.doc	Get hash	malicious	Browse	• 67.199.248.11
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909yy.doc	Get hash	malicious	Browse	• 67.199.248.11
	Offerte aanvragen 22-02-2021.ppt	Get hash	malicious	Browse	• 67.199.248.16
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 67.199.248.10
	PO AAN2102002-V020.doc	Get hash	malicious	Browse	• 67.199.248.10
	PO55004.doc	Get hash	malicious	Browse	• 67.199.248.10
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 67.199.248.10
	RFQ Document.doc	Get hash	malicious	Browse	• 67.199.248.10
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909_RAW.doc	Get hash	malicious	Browse	• 67.199.248.10
	Order.doc	Get hash	malicious	Browse	• 67.199.248.10
	QUOTE.doc	Get hash	malicious	Browse	• 67.199.248.11
	DHL88700456XXXX_CONFIRMATION_BOOKING_REFERENCE_BJC400618092909.doc	Get hash	malicious	Browse	• 67.199.248.10
	IMG_57109_Scanned.doc	Get hash	malicious	Browse	• 67.199.248.10
	Deadly Variants of Covid 19.doc	Get hash	malicious	Browse	• 67.199.248.10
	swift payment.doc	Get hash	malicious	Browse	• 67.199.248.10

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\Content\77EC63BDA74BD0D0E0426DC8F8008506

Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	Microsoft Cabinet archive data, 59134 bytes, 1 file
Category:	dropped
Size (bytes):	59134
Entropy (8bit):	7.995450161616763
Encrypted:	true
SSDEEP:	1536:R695NkJMM0/7IaXXHAHQHaYfwlmz8eflqigYDff:RN7MlanAQwElztTK
MD5:	E92176B0889CC1BB97114BEB2F3C1728
SHA1:	AD1459D390EC23AB1C3DA73FF2FBEC7FA3A7F443
SHA-256:	58A4F38BA43F115BA3F465C311EAAF67F43D92E580F7F153DE3AB605FC9900F3
SHA-512:	CD2267BA2F08D2F87538F5B4F8D3032638542AC3476863A35F0DF491EB3A84458CE36C06E8C1BD84219F5297B6F386748E817945A406082FA8E77244EC229D8F
Malicious:	false
Reputation:	high, very likely benign file
Preview:	MSCF.....T.....R...authroot.stl.ym&7.5..CK..8T...c_d...:(...)]M\$(v.4.)E.\$7*!...e..Y..Rq...3.n.u.....].=H...&.1.1.f.L.>e.6...F8.X.b.1\$,a...n...D..a...[...i,+...<.b_#...G.U...n..21*pa.>.32..Y..j...;Ay.....n/R..._+...<.Am.t<...V..y`yO..e@./...<#. #.....dju*.B.....8..H'.lr....l.l6/.d.]xlX<...&U...GD..Mn.y&[<(k...%B.b;/.`#h...C.P...B..8d.F...D.k..... 0..w...@(. @K...?)ce.....\..l.....Q.Qd...+...@.X..##3..M.d..n6.....p1...)x0V...ZK.{...{=#h.v.)....b...*.[...L..*c..a.....E5X..i.d.w....#o*+.....X.P...k...V.\$..X.r.e...9E.x.=...Km.....B..Ep..xl@.c1.....p?...d.{EYN.K.X>D3..Z.q.]Mq.....L.n).....+fl.cDB0.'Y...r[.....vM...o.=...zK.r..l.>B...U..3...Z..ZjS...wZ.M...IW;...e.L...zC.wBtQ..&.Z.Fv+..G9.8.!..T:K'.....m.....9T.u..3h....{...d[...@.Q?.p.e.tj.%7.....^.....s.

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\Content\E0F5C59F9FA661F6F4C50B87FEF3A15A

Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	data
Category:	dropped
Size (bytes):	893
Entropy (8bit):	7.366016576663508
Encrypted:	false
SSDEEP:	24:hBntmDvkUQQDvKUr7C5fpqp8gPvXHmXvponXux:3ntmD5QD5XC5RqHHXmXvp++x
MD5:	D4AE187B4574036C2D76B6DF8A8C1A30
SHA1:	B06F409FA14BAB33CBAF4A37811B8740B624D9E5
SHA-256:	A2CE3A0FA7D2A833D1801E01EC48E35B70D84F3467CC9F8FAB370386E13879C7
SHA-512:	1F44A360E8BB8ADA22BC5BF001F1BABB4E72005A46BC2A94C33C4BD149F256CCE6F35D65CA4F7C2A5B9E15494155449830D2809C8CF218D0B9196EC646BC
Malicious:	false
Reputation:	high, very likely benign file
Preview:	0..y..*H.....j0.f..1.0..*H.....N0..J0..2.....D...'.09...@k0..*H.....0?1\$0".U...Digital Signature Trust Co.1.0...U...DST Root CA X30...000930211219Z..210930140115Z0?1\$0".U...Digital Signature Trust Co.1.0...U...DST Root CA X30..."0...*H.....0.....P..W..be.....k0[...].@.....3v!*.?!..N.>H.e...!e.*2...w..{.....S.z..2..~...0...*8.y.1.P..e.Qc...a.Ka.Rk...K.(H.....>... [.*...p...%tr.fj.4.0..h{[T...Z...=d...Ap.r.&8U9C...@.....%.....:n>..<.i..*]W..=...].B0@0..U.....0...0...U.....{q...K.u...`...0...*H.....\..(f7:~?K...].YD.>..K.t...t..~...K. D...].j.....N...pl.....^H...X...Y..n.....f3.Y[...sG.+..7H..VK....f2...D.SrmC.&H.Rg.X..gvqx...V..9\$1...Z0G..P.....dc'.....}.=2.e..]Wv..(9..e..w.j..w.....)..55.1.

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\MetaData\77EC63BDA74BD0D0E0426DC8F8008506

Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	data
Category:	dropped
Size (bytes):	328
Entropy (8bit):	3.080958610796429
Encrypted:	false
SSDEEP:	6:kKPNTbqoN+SkQIPIEGYRMY9z+4KIDA3RUeKIF+radAlf:n83kPIE99SNxAhUeo+aKt
MD5:	3153EE9142F518D2502D6B92B807F980
SHA1:	74A75BA200BA02D0829B9D0F6A857AF6563082D9
SHA-256:	6BFF454EC161F620AD1E7458534B16CC283F5FCAE9FE8D3452FB4DF150E7904B
SHA-512:	9980461133E270B5CB72D672B3916EB470C80B58C4E5D7B268BD9573094FCACBCF99022F89D193447E1B553F51E00266FC2487276DAED5A93D8C7CD9420FE5B
Malicious:	false
Reputation:	low

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\MetaData\77EC63BDA74BD0D0E0426DC8F8008506	
Preview:	p.....;b.....(.....&.....http://.c.t.l.d.l.w.i.n.d.o.w.s.u.p.d.a.t.e...c.o.m./m.s.d.o.w.n.l.o.a.d./u.p.d.a.t.e./v.3/.s.t.a.t.i.c .t.r.u.s.t.e.d.r./e.n./a.u.t.h.r.o.o.t.s.t.l...c.a.b..".O.e.b.b.a.e.1.d.7.e.a.d.6.1.:0"...

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\MetaData\E0F5C59F9FA661F6F4C50B87FEF3A15A	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	data
Category:	dropped
Size (bytes):	252
Entropy (8bit):	3.0012753651362942
Encrypted:	false
SSDEEP:	3:kkFk19tJlIXflXIE/QhzlPlzRkwWBARLNDU+ZMIKlBkvclMIVHblB1UAYpFit:kkkllIBAlQZV7eAYLit
MD5:	04B3526E130549B5D299094FCDC4781C
SHA1:	10A69B5132DE8D10EF770AE2DF9C6FDD43F6DC7F
SHA-256:	42E3768F8863EE8834571E090A894BB2C0EA922F4AFA68A71F2F4B129527D226
SHA-512:	8DBDEED72DF50EE6CA903F38F9D01A123AB95044476CD6E109B5C33E6AB45629FA9A0D04D6E3CC83B7094C9549C9D9D1F327CB4059A2613E017BBDA407668E 0
Malicious:	false
Reputation:	low
Preview:	p.....t(\$.....u.....).....http://.a.p.p.s..i.d.e.n.t.r.u.s.t...c.o.m./r.o.o.t.s./d.s.t.r.o.o.t.c.a.x.3...p.7.c...".3.7.d.-5.9.e.7.6 .b.3.c.6.4.b.c.0"...

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\WLjtp[1].txt	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	downloaded
Size (bytes):	131072
Entropy (8bit):	4.850477304732314
Encrypted:	false
SSDEEP:	3072:0wVUPE99xL9eKvb1HIFb5JjS0TqjAoQqwV:0wVUPEfDewb1HIFb5JjSyqiNQqwV
MD5:	8181B7DAAD3D822BE5A16DD3CB6F9065
SHA1:	1A52DF36955ADDF3EA3DEC85AD89F13AC267CC48
SHA-256:	936AF5883F7175DD1B3EC862E66ACB7B6670154FC7B5F93DABD4B9788F2279D1
SHA-512:	41F93D0AC3F4DD9FE4B88C2AA308A08AA79D4DD624B04D21E68B25A6B0CB39E429F61ED22E599AD24B3B396F05EF1A6E9E3DD121A02618FFA6BD811982CCC 94
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> Antivirus: ReversingLabs, Detection: 27%
Reputation:	low
IE Cache URL:	http://https://u.teknik.io/WLjtp.txt
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$......u...1...1...1...0...~.0.....0...Rich1.....PE..L...=.T.....P@.....U..(.....p.....text...l.....P.....`..da ta.....@.....fsrc.....p.....p.....@.....@.....l.....MSVBVM60.DLL.....

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\2NYVK6q[1].htm	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	HTML document, ASCII text
Category:	dropped
Size (bytes):	116
Entropy (8bit):	4.542691692257488
Encrypted:	false
SSDEEP:	3:qVvzLUROccZvXbv9nDyZHL+kpllkFSXbKFVNgB:qFzLleco3XLx92ZHqzIMSLWQb
MD5:	1D4CEF789A9D088F38B8BEE0111E73E3
SHA1:	59F7A1ADE6455AFC532706F535BA7352C561E698
SHA-256:	11FBBE5E31BAB9015123DC0975EA7BBDD024C3D51F935D3A30980437A8A4E0791
SHA-512:	87E13B9BCBF6D56E8CE0E0A47CFA6FBAD9B7605FF9645E919CF542F492D1B3881A89474CAF53941229AC77ED799BEC9009453CC5CA81178FEC559CB0292CEA E5
Malicious:	false
Reputation:	low
Preview:	<html>. <head><title>Bitly</title></head>. <body>moved here</body>. </html>

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{03EBD8D7-10B9-4A25-A35B-CDE7E003844A}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data

C:\Users\user\AppData\Local\Temp\Cab81DE.tmp	
SHA-512:	CD2267BA2F08D2F8753F5B4F8D3032638542AC3476863A35F0DF491EB3A84458CE36C06E8C1BD84219F5297B6F386748E817945A406082FA8E77244EC229D8F
Malicious:	false
Preview:	MSCF.....l.....T.....R. .authroot.stl.y&7.5..CK..8T....c_d...:(...M\$(v.4).E.\$7*!....e..Y..Rq...3.n.u.....].=H...&.1.1.f.L...>.e.6...F8.X.b.1\$.a...n-D.a...[...i,+>.<.b_#...G.U.....n.21*pa.>.32.Y.j...;Ay.....n/R..._>+<.Am.t< ..V.y'.yO..e@././<#. #.....dju*.B.....8..H'.lr....l.l6/.d].xlX<...&U...GD..Mn.y& [<(k...%B.b;/.#...C.P...B..8d.F...D.k..... 0.w...@(. @K...?)ce.....\.\.....l.....Q.Qd...+...@.X.##3..M.d.n6....p1...x0V...ZK.{...{=#h.v.)....b...*...[...L...*c.a.....E5 X.i.d.w...#o*+.....X.P...k...V.\$..X.r.e...9E.x...=...Km.....B..Ep...xl@.c1....p?...d.{EYN.K.X>D3.Z.z.q].Mq.....L.n}.....+/\l.cDB0'.Y.r.[.....VM...o.=...zK.r.r. l.>B...U..3...Z...ZjS...wZ.M...lW;...e.L...zC.wBtQ...&.Z.Fv+..G9.8.!..!T:K'.....m.....9T.u..3h...{...d[...@...Q?...p.e.t[.%?.....^.....s.

C:\Users\user\AppData\Local\Temp\Tar81DF.tmp	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNET32.EXE
File Type:	data
Category:	dropped
Size (bytes):	152788
Entropy (8bit):	6.316654432555028
Encrypted:	false
SSDEEP:	1536:WIA6c7RbAh/E9nF2hspNuc8odv+1//FnzAYtYyCQxSMnl3xlUwg:WAmfF3pNuc7v+ltjCQSMnnSx
MD5:	64FEDADE4387A8B92C120B21EC61E394
SHA1:	15A2673209A41CCA2BC3ADE90537FE676010A962
SHA-256:	BB899286BE1709A14630DC5ED80B588FDD872DB361678D3105B0ACE0D1EA6745
SHA-512:	655458CB108034E46BCE5C4A68977DCBF77E20F4985DC46F127ECBDE09D6364FE308F3D70295BA305667A027AD12C952B7A32391EFE4BD5400AF2F4D0D83087
Malicious:	false
Preview:	0..T...*.H.....T.O...T.....1.0...`H.e.....0..D...+.....7.....D.O..D.O...+.....7.....R19%.210115004237Z0...+.....0..D.O...*.....@...0..0.r1...0...+.....7..-1.....D...0...+.....7..i1...0 ...+.....7<.0...+.....7..1.....@N...%=>..0\$.+.....7..1.....`@V..%*.S.Y.00..+.....7..b1". jL4.>.X...E.W..'-@w0Z..+.....7..1LJM.i.c.r.o.s.o.f.t..R.o.o.t..C.e.r.t.i.f.i.c.a t.e..A.u.t.h.o.r.i.t.y..0.....[./..ulv..%1...0...+.....7..h1....6.M...0...+.....7..-1.....0...+.....7..1...0...+.....0...+.....7..1...0..V.....b0\$.+.....7..1...>)...S;=\$-R'.!00. +.....7..b1". [x...[...3x:.....7.2...Gy.c.S.OD...+.....7...16.4V.e.r.i.S.i.g.n..T.i.m.e..S.t.a.m.p.i.n.g..C.A..0.....4...R...2.7...1..0...+.....7..h1.....o&..0...+.....7..i1...0...+.....7<..0 ..+.....7..1..lo..^.....[...J@0\$.+.....7..1..J'u".F...9.N...`..00..+.....7..b1" ..@.....G.d.m..\$.X...}OB..+.....7...14.2M.i.c.r.o.s.o.f.t..R.o.o.t..A.u.t.h.o

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.LNK	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	MS Windows shortcut, Item id list present, Points to a file or directory, Has Relative path, Archive, ctime=Wed Aug 26 14:08:13 2020, mtime=Wed Aug 26 14:08:13 2020, atime=Thu Feb 25 14:41:30 2021, length=1410843, window=hide
Category:	dropped
Size (bytes):	2438
Entropy (8bit):	4.624567627086575
Encrypted:	false
SSDEEP:	24:8LT/XTwz6lknCIEEefS1EwDv3qFdM7dD2LT/XTwz6lknCIEEefS1EwDv3qFdM7dV:8LT/XT3IkiEUvFqH2LT/XT3IkiEUvFQ/
MD5:	9E0754E1CA713E498BF38C7B45B5FF09
SHA1:	2D4E37B20C532B599742F51BCB504246C93618C1
SHA-256:	661D3CD28EB8679051670F79A2757E92AE11A36E7D9FED3F646CC5DC3C64FEDD
SHA-512:	697148F2A417A2D0FF64F197B85E50007B6DE66E7AB9DCE84C9C89E81D0FF1504AA6B8CF144EBA3F16067698C477D3FDEB484C512544E6A28DE15BDD7A718CA A
Malicious:	false
Preview:	L.....F.....6.2..{.6.2..{.....!.....P.O. :i...+00.../C:\.....t1.....QK.X..Users`.....:QK.X*.....6.....U.s.e.r.s...@.s.h.e.l.l.3.2...d.l.l.,- .2.1.8.1.3.....L.1.....Q.y..user.8.....QK.X.Q.y*...&=...U.....A.l.b.u.s.....z.1.....Q.y..Desktop.d.....QK.X.Q.y*..._...=.....D.e.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,-2 .1.7.6.9.....2.....YR0}.DHL_DE-1.DOC.....Q.y.Q.y*...8.....D.H.L._.D.E.L.I.V.E.R.Y._.P.I.C.K.U.P._.C.O.N.F.I.R.M.A.T.I.O.N._C.B.J.2.0.0.6.1.8.0.9.2.9. 0.1..d.o.c.....?J.....C:\Users\.#.....\648351\Users.user\Desktop\DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092 901.doc.N.....\.....\.....\D.e.s.k.t.o.p.\D.H.L._.D.E.L.I.V.E.R.Y._.P.I.C.K.U.P._.C.O.N.F.I.R.M.A.T.I.O.N._C.B.J.2.0.0.6.1.8.0.9.2.9.0.1..d.o.c.....(LB)...Ag..1SPS.XF.L8C....&.

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	191
Entropy (8bit):	4.9693898750437935
Encrypted:	false
SSDEEP:	3:M17pusszg3R1saANW6C8cMVUpS5ebsszg3R1saANW6C8cMVUpSmX17pusszg3R1S:M3xT3RAN5CINT3RAN5CFxT3RAN5CC
MD5:	2DA96FA1C83BD5FD78A742EE07A6EE60
SHA1:	9B31905A5C00240F91A1BBB92603AA807CDB91BF
SHA-256:	FD4766193CB8071A6E56B44A635C53992F50AEA3CB874298FCA6DF70F96C8AB8
SHA-512:	5B4197F33B4BF9DDA28DA898016141FD67CA7135782E8C48753FC459E10FF7A8424EB16C0F7FACD6A622512CF907E0EFE1E06B7C23190B1737BAB45B214A8A
Malicious:	false
Preview:	[doc].DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.LNK=0..DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.LNK=0.[doc] ..DHL_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.LNK=0..

C:\Users\user\AppData\Roaming\Microsoft\Templates\Normal.dotm	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.431160061181642
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyokKOG5Gll3GwSKG/f2+1/n: vdsCkWTW2llID9l
MD5:	39EB3053A717C25AF84D576F6B2EBDD2
SHA1:	F6157079187E865C1BAADCC2014EF58440D449CA
SHA-256:	CD95C0EA3CEAEC724B510D6F8F43449B26DF97822F25BDA3316F5EAC3541E54A
SHA-512:	5AA3D344F90844D83477E94E0D0E0F3C96324D8C255C643D1A67FA2BB9EEDBF4F6A7447918F371844FCEDFC6BBAAA4868FC022FDB666E62EB2D1BAB902891C
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....w.....w.....P.w.....w.....Z.....w.....x...

C:\Users\user\AppData\Roaming\Microsoft\UProof\ExcludeDictionaryEN0409.lex	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	Little-endian UTF-16 Unicode text, with no line terminators
Category:	dropped
Size (bytes):	2
Entropy (8bit):	1.0
Encrypted:	false
SSDEEP:	3:Qn:Qn
MD5:	F3B25701FE362EC84616A93A45CE9998
SHA1:	D62636D8CAEC13F04E28442A0A6FA1AFEB024BBB
SHA-256:	B3D510EF04275CA8E698E5B3CBB0ECE3949EF9252F0CDC839E9EE347409A2209
SHA-512:	98C5F56F3DE340690C139E58EB7DAC111979F0D4DFE9C4B24FF849510F4B6FFA9F6D08C0A3DE9AC3C9FD2190F0EFAF715309061490F9755A9BFDF1C54CA0D4
Malicious:	false
Preview:	..

C:\Users\user\AppData\Roaming\Microsoft\Windows\Cookies\MIX8D795.txt	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQ\EQATION\EQNEDT32.EXE
File Type:	ASCII text
Category:	downloaded
Size (bytes):	89
Entropy (8bit):	4.321009057274464
Encrypted:	false
SSDEEP:	3:jv6EVTV+wLJci2SCvnTQ0ZXU/V6WVQq/Xn:V5LJci2zcxEWVQsX
MD5:	64A36BD1ED7DE750FB5D90B3C300C45C
SHA1:	FE089E9DB7F488D4F8E88574DB0BEB7830E4C51F
SHA-256:	8D8F8D068D6834BE77EAA3780658325EA7CED193D55AB4CF920A71352705FED0
SHA-512:	84C699AA73140DE219384677863A3A9AFFA12628741AAB964AAD5A9E23903AFE18DD5644B94FD94D68946065D44763953A1C4D736DFB876A853603F8B25D2D8F
Malicious:	false
IE Cache URL:	bit.ly/
Preview:	_bit.l1p6Fu-b3e40a06d0f0ee6b7-003.bit.ly/.1536.302713088.30906547.4172118305.30870412.*.

C:\Users\user\AppData\Roaming\Microsoft\Windows\Cookies\O0MLNDW9.txt	
Process:	C:\Windows\Microsoft.NET\Framework\v2.0.50727\RegAsm.exe
File Type:	ASCII text
Category:	downloaded
Size (bytes):	64
Entropy (8bit):	4.069298633552528
Encrypted:	false
SSDEEP:	3:vpqMLJUQ2dNSKvdyVvQVyoPv:vEMWXdz82lv
MD5:	91EBFAEFED81515DCE79EA625941CFC9
SHA1:	DEA491BDD811EC15305E5DF665ACA4F95BE9E5CD
SHA-256:	D32FFF795B17587C661552502AEB15951958D5CDAB2FA0B38676501088F7CB3
SHA-512:	FFACB7865C6950972DE9AB1F66CFA61D05CCE4F0FD7A46866869E31ED3B3C8C8025B96FF89699AE1D1929590E075BF2CC10246BA40E51947E80FDE70D8D77E3
Malicious:	false
IE Cache URL:	live.com/

C:\Users\user\AppData\Roaming\Microsoft\Windows\Cookies\O0MLNDW9.txt

Preview:	wla42..live.com/.1536.2974548480.30871745.2897817158.30870413.*.
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C:\Users\user\Desktop-\$L_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.doc

Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.431160061181642
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyokKOG5Gll3GwSKG/f2+1/n: vdsCkWTW2lllD9l
MD5:	39EB3053A717C25AF84D576F6B2EBDD2
SHA1:	F6157079187E865C1BAADCC2014EF58440D449CA
SHA-256:	CD95C0EA3CEAEC724B510D6F8F43449B26DF97822F25BDA3316F5EAC3541E54A
SHA-512:	5AA3D344F90844D83477E94E0D0E0F3C96324D8C255C643D1A67FA2BB9EEBDF4F6A7447918F371844FCEDFCDB6BAAA4868FC022FDB666E62EB2D1BAB902891C
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....w.....w.....P.w.....w.....Z.....w.....x...

C:\Users\user\subfolder1\filename1.exe

Process:	C:\Windows\Microsoft.NET\Framework\v2.0.50727\RegAsm.exe
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	131072
Entropy (8bit):	4.850477304732314
Encrypted:	false
SSDEEP:	3072:0wVUPE99xL9eKvb1HIFb5JjS0TqiAoQqWV:0wVUPEfDewb1HIFb5JjSyqiNQqWV
MD5:	8181B7DAAD3D822BE5A16DD3CB6F9065
SHA1:	1A52DF36955ADDF3EA3DEC85AD89F13AC267CC48
SHA-256:	936AF5883F7175DD1B3EC862E66ACB7B6670154FC7B5F93DABD4B9788F2279D1
SHA-512:	41F93D0AC3F4DD9FE4B88C2AA308A08AA79D4DD624B04D21E68B25A6B0CB39E429F61ED22E599AD24B3B396F05EF1A6E9E3DD121A02618FFA6BD811982CCC94
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> Antivirus: ReversingLabs, Detection: 27%
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.u..1..1...0...~.0...0...Rich1.....PE..L...=..T.....P.....@.....U..(.p.....text...l...P.....`da ta.....@...fsrc.....p.....p.....@..@...l.....MSVBVM60.DLL.....

C:\Users\Public\69577.exe

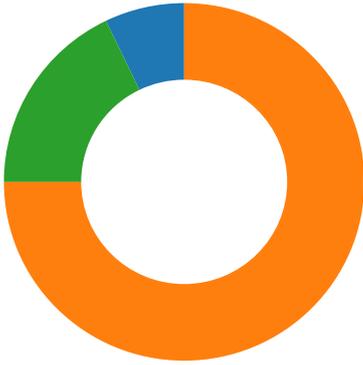
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	modified
Size (bytes):	131072
Entropy (8bit):	4.850477304732314
Encrypted:	false
SSDEEP:	3072:0wVUPE99xL9eKvb1HIFb5JjS0TqiAoQqWV:0wVUPEfDewb1HIFb5JjSyqiNQqWV
MD5:	8181B7DAAD3D822BE5A16DD3CB6F9065
SHA1:	1A52DF36955ADDF3EA3DEC85AD89F13AC267CC48
SHA-256:	936AF5883F7175DD1B3EC862E66ACB7B6670154FC7B5F93DABD4B9788F2279D1
SHA-512:	41F93D0AC3F4DD9FE4B88C2AA308A08AA79D4DD624B04D21E68B25A6B0CB39E429F61ED22E599AD24B3B396F05EF1A6E9E3DD121A02618FFA6BD811982CCC94
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> Antivirus: ReversingLabs, Detection: 27%
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.u..1..1...0...~.0...0...Rich1.....PE..L...=..T.....P.....@.....U..(.p.....text...l...P.....`da ta.....@...fsrc.....p.....p.....@..@...l.....MSVBVM60.DLL.....

C:\Windows\System32\drivers\lchhosts

Process:	C:\Windows\Microsoft.NET\Framework\v2.0.50727\RegAsm.exe
File Type:	ASCII text, with CRLF line terminators
Category:	modified

Total Packets: 56

- 53 (DNS)
- 443 (HTTPS)
- 80 (HTTP)



TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Feb 25, 2021 07:41:30.152272940 CET	49165	80	192.168.2.22	67.199.248.11
Feb 25, 2021 07:41:30.200640917 CET	80	49165	67.199.248.11	192.168.2.22
Feb 25, 2021 07:41:30.200722933 CET	49165	80	192.168.2.22	67.199.248.11
Feb 25, 2021 07:41:30.201105118 CET	49165	80	192.168.2.22	67.199.248.11
Feb 25, 2021 07:41:30.251463890 CET	80	49165	67.199.248.11	192.168.2.22
Feb 25, 2021 07:41:30.353441954 CET	80	49165	67.199.248.11	192.168.2.22
Feb 25, 2021 07:41:30.353497982 CET	49165	80	192.168.2.22	67.199.248.11
Feb 25, 2021 07:41:30.508707047 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:30.561259031 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:30.561508894 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:30.576188087 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:30.631321907 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:30.631350994 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:30.631477118 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:30.645488024 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:30.700345039 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:30.700582027 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.317787886 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.395028114 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.501518965 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.501549959 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.501874924 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.502224922 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.502247095 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.502259970 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.502404928 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.502966881 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.503048897 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.503154039 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.503170967 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.503374100 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.503505945 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.503526926 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.503542900 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.503556013 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.503597021 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.503621101 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.504232883 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.504265070 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.504312992 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.504333973 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.509702921 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.554711103 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.554737091 CET	443	49166	5.79.72.163	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Feb 25, 2021 07:41:32.554877996 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.554927111 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.555157900 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555176973 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555196047 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555212975 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555237055 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555246115 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.555253983 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555268049 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.555274010 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.555303097 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.555762053 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555777073 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.555855036 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556449890 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556473017 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556488037 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556499004 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556510925 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556540012 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556551933 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556557894 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556559086 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556581020 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556590080 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556602001 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556605101 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556680918 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556699038 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556807041 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556869030 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.556874990 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.556929111 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.557112932 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.557132959 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.557168961 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.557184935 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.557468891 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.607876062 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.607903957 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.607985973 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.608005047 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.608062983 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.608112097 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.608119965 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.608124971 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.608360052 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.608383894 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.608402014 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.608428955 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.608439922 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.608452082 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.608457088 CET	49166	443	192.168.2.22	5.79.72.163
Feb 25, 2021 07:41:32.608485937 CET	443	49166	5.79.72.163	192.168.2.22
Feb 25, 2021 07:41:32.608501911 CET	49166	443	192.168.2.22	5.79.72.163

UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Feb 25, 2021 07:41:30.034282923 CET	52197	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:30.082932949 CET	53	52197	8.8.8.8	192.168.2.22
Feb 25, 2021 07:41:30.083169937 CET	52197	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:30.131757975 CET	53	52197	8.8.8.8	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Feb 25, 2021 07:41:30.382935047 CET	53099	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:30.443042040 CET	53	53099	8.8.8.8	192.168.2.22
Feb 25, 2021 07:41:30.443392038 CET	53099	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:30.507489920 CET	53	53099	8.8.8.8	192.168.2.22
Feb 25, 2021 07:41:30.980267048 CET	52838	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:31.030368090 CET	53	52838	8.8.8.8	192.168.2.22
Feb 25, 2021 07:41:31.036669970 CET	61200	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:31.086930990 CET	53	61200	8.8.8.8	192.168.2.22
Feb 25, 2021 07:41:31.608153105 CET	49548	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:31.660499096 CET	53	49548	8.8.8.8	192.168.2.22
Feb 25, 2021 07:41:31.668102026 CET	55627	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:41:31.729666948 CET	53	55627	8.8.8.8	192.168.2.22
Feb 25, 2021 07:43:31.575843096 CET	56009	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:43:31.627712011 CET	53	56009	8.8.8.8	192.168.2.22
Feb 25, 2021 07:43:32.776906967 CET	61865	53	192.168.2.22	8.8.8.8
Feb 25, 2021 07:43:32.898302078 CET	53	61865	8.8.8.8	192.168.2.22

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Feb 25, 2021 07:41:30.034282923 CET	192.168.2.22	8.8.8.8	0x80ac	Standard query (0)	bit.ly	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.083169937 CET	192.168.2.22	8.8.8.8	0x80ac	Standard query (0)	bit.ly	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.382935047 CET	192.168.2.22	8.8.8.8	0xd577	Standard query (0)	u.teknik.io	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.443392038 CET	192.168.2.22	8.8.8.8	0xd577	Standard query (0)	u.teknik.io	A (IP address)	IN (0x0001)
Feb 25, 2021 07:43:31.575843096 CET	192.168.2.22	8.8.8.8	0xa869	Standard query (0)	onedrive.live.com	A (IP address)	IN (0x0001)
Feb 25, 2021 07:43:32.776906967 CET	192.168.2.22	8.8.8.8	0xd051	Standard query (0)	1ae2wq.bl.files.1drv.com	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Feb 25, 2021 07:41:30.082932949 CET	8.8.8.8	192.168.2.22	0x80ac	No error (0)	bit.ly		67.199.248.10	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.082932949 CET	8.8.8.8	192.168.2.22	0x80ac	No error (0)	bit.ly		67.199.248.11	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.131757975 CET	8.8.8.8	192.168.2.22	0x80ac	No error (0)	bit.ly		67.199.248.11	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.131757975 CET	8.8.8.8	192.168.2.22	0x80ac	No error (0)	bit.ly		67.199.248.10	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.443042040 CET	8.8.8.8	192.168.2.22	0xd577	No error (0)	u.teknik.io	teknik.io		CNAME (Canonical name)	IN (0x0001)
Feb 25, 2021 07:41:30.443042040 CET	8.8.8.8	192.168.2.22	0xd577	No error (0)	teknik.io		5.79.72.163	A (IP address)	IN (0x0001)
Feb 25, 2021 07:41:30.507489920 CET	8.8.8.8	192.168.2.22	0xd577	No error (0)	u.teknik.io	teknik.io		CNAME (Canonical name)	IN (0x0001)
Feb 25, 2021 07:41:30.507489920 CET	8.8.8.8	192.168.2.22	0xd577	No error (0)	teknik.io		5.79.72.163	A (IP address)	IN (0x0001)
Feb 25, 2021 07:43:31.627712011 CET	8.8.8.8	192.168.2.22	0xa869	No error (0)	onedrive.live.com	odc-web-geo.onedrive.akadns.net		CNAME (Canonical name)	IN (0x0001)
Feb 25, 2021 07:43:32.898302078 CET	8.8.8.8	192.168.2.22	0xd051	No error (0)	1ae2wq.bl.files.1drv.com	bl-files.fe.1drv.com		CNAME (Canonical name)	IN (0x0001)
Feb 25, 2021 07:43:32.898302078 CET	8.8.8.8	192.168.2.22	0xd051	No error (0)	bl-files.fe.1drv.com	odc-bl-files-geo.onedrive.akadns.net		CNAME (Canonical name)	IN (0x0001)

HTTP Request Dependency Graph

- bit.ly

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	67.199.248.11	80	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE

Timestamp	kBytes transferred	Direction	Data
Feb 25, 2021 07:41:30.201105118 CET	0	OUT	GET /2NYVK6q HTTP/1.1 Accept: */* Accept-Encoding: gzip, deflate User-Agent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.1; WOW64; Trident/7.0; SLCC2; .NET CLR 2.0.50727; .NET CLR 3.5.30729; .NET CLR 3.0.30729; Media Center PC 6.0; .NET4.0C; .NET4.0E) Host: bit.ly Connection: Keep-Alive
Feb 25, 2021 07:41:30.353441954 CET	1	IN	HTTP/1.1 301 Moved Permanently Server: nginx Date: Thu, 25 Feb 2021 06:41:30 GMT Content-Type: text/html; charset=utf-8 Content-Length: 116 Cache-Control: private, max-age=90 Location: https://u.teknik.io/WLjtp.txt Set-Cookie: _bit=l1p6Fu-b3e40a06d0f0fee6b7-003; Domain=bit.ly; Expires=Tue, 24 Aug 2021 06:41:30 GMT Via: 1.1 google Data Raw: 3c 68 74 6d 6c 3e 0a 3c 68 65 61 64 3e 3c 74 69 74 6c 65 3e 42 69 74 6c 79 3c 2f 74 69 74 6c 65 3e 3c 2f 68 65 61 64 3e 0a 3c 62 6f 64 79 3e 3c 61 20 68 72 65 66 3d 22 68 74 74 70 73 3a 2f 2f 75 2e 74 65 6b 6e 69 6b 2e 69 6f 2f 57 4c 6a 74 70 2e 74 78 74 22 3e 6d 6f 76 65 64 20 68 65 72 65 3c 2f 61 3e 3c 2f 62 6f 64 79 3e 0a 3c 2f 68 74 6d 6c 3e Data Ascii: <html><head><title>Bitly</title></head><body>moved here</body></html>

Code Manipulations

Statistics

Behavior



 Click to jump to process

System Behavior

General

Start time:	07:41:30
Start date:	25/02/2021
Path:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
Wow64 process (32bit):	false
Commandline:	'C:\Program Files\Microsoft Office\Office14\WINWORD.EXE' /Automation -Embedding
Imagebase:	0x13f070000
File size:	1424032 bytes
MD5 hash:	95C38D04597050285A18F66039EDB456
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\VBE	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	7FEE8FE26B4	CreateDirectoryA

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\Desktop\~\$L_DELIVERY_PICKUP_CONFIRMATION_CBJ200618092901.doc	success or wait	1	7FEE8F09AC0	unknown

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

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{F7C72BCE-A594-453E-90B7-97C10E531855}.tmp	unknown	512	success or wait	88	7FEE8E40172	unknown
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{F7C72BCE-A594-453E-90B7-97C10E531855}.tmp	unknown	512	success or wait	5259	7FEE8F09AC0	unknown
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{F7C72BCE-A594-453E-90B7-97C10E531855}.tmp	unknown	512	success or wait	1	7FEE8F09AC0	unknown

Registry Activities

Key Created

Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\VBA	success or wait	1	7FEE8F1E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VBA\7.0	success or wait	1	7FEE8F1E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VBA\7.0\Common	success or wait	1	7FEE8F1E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\Office\Common\Offline\Options	success or wait	1	7FEE8F09AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency	success or wait	1	7FEE8F09AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery	success or wait	1	7FEE8F09AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery\F95CA	success or wait	1	7FEE8F09AC0	unknown

Key Value Created

Has administrator privileges:	true
Programmed in:	Visual Basic
Antivirus matches:	<ul style="list-style-type: none"> Detection: 27%, ReversingLabs
Reputation:	low

File Activities

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

Analysis Process: RegAsm.exe PID: 1796 Parent PID: 2416

General

Start time:	07:43:30
Start date:	25/02/2021
Path:	C:\Windows\Microsoft.NET\Framework\v2.0.50727\RegAsm.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\Public\69577.exe
Imagebase:	0xbb0000
File size:	53248 bytes
MD5 hash:	246BB0F8D68A463FD17C235DEB5491C0
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_GuLoader, Description: Yara detected GuLoader, Source: 00000006.00000002.2361430773.0000000000092000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\subfolder1	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	91A29	SHCreateDirectoryExW
C:\Users\user\subfolder1\filename1.exe	read attributes synchronize generic write	device sparse file	synchronous io non alert non directory file	success or wait	1	97767	CreateFileW
C:\Users\user	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	946BE	InternetOpenUrlA
C:\Users\user\AppData\Local	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	946BE	InternetOpenUrlA
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	946BE	InternetOpenUrlA

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\Public\69577.exe	unknown	131072	success or wait	1	97767	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	73FFA4FC	unknown
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	6304	success or wait	3	73FFA4FC	unknown
C:\Windows\Microsoft.NET\Framework\v2.0.50727\regasm.exe.config	unknown	4095	success or wait	1	73FFA4FC	unknown
C:\Windows\Microsoft.NET\Framework\v2.0.50727\regasm.exe.config	unknown	8173	end of file	1	73FFA4FC	unknown
C:\Windows\Microsoft.NET\Framework\v2.0.50727\regasm.exe.config	unknown	4095	success or wait	1	73FFD6F0	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\regasm.exe.config	unknown	8173	end of file	1	73FFD6F0	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	73FFD6F0	ReadFile
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	73FFA4FC	unknown
C:\Windows\Microsoft.NET\Framework\v2.0.50727\CONFIG\machine.config	unknown	8175	end of file	1	73FFA4FC	unknown

Registry Activities

Key Value Created

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\RunOnce	Startup key	unicode	C:\Users\user\subfolder1\filename1.exe	success or wait	1	91882	RegSetValueExA

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol
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Analysis Process: filename1.exe PID: 2104 Parent PID: 1388

General

Start time:	07:43:43
Start date:	25/02/2021
Path:	C:\Users\user\subfolder1\filename1.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\subfolder1\filename1.exe'
Imagebase:	0x400000
File size:	131072 bytes
MD5 hash:	8181B7DAAD3D822BE5A16DD3CB6F9065
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	Visual Basic
Antivirus matches:	<ul style="list-style-type: none">Detection: 27%, ReversingLabs
Reputation:	low

File Activities

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

Code Analysis