

JOeSandbox Cloud BASIC



ID: 435319

Sample Name: Request for
Quotation (RFQ).xlsx

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 12:13:16

Date: 16/06/2021

Version: 32.0.0 Black Diamond

Table of Contents

Table of Contents	2
Windows Analysis Report Request for Quotation (RFQ).xlsx	4
Overview	4
General Information	4
Detection	4
Signatures	4
Classification	4
Process Tree	4
Malware Configuration	4
Threatname: Agenttesla	4
Yara Overview	4
Memory Dumps	4
Unpacked PEs	5
Sigma Overview	5
Exploits:	5
System Summary:	5
Signature Overview	5
AV Detection:	5
Exploits:	5
System Summary:	5
Boot Survival:	5
Malware Analysis System Evasion:	5
HIPS / PFW / Operating System Protection Evasion:	6
Stealing of Sensitive Information:	6
Remote Access Functionality:	6
Mitre Att&ck Matrix	6
Behavior Graph	6
Screenshots	7
Thumbnails	7
Antivirus, Machine Learning and Genetic Malware Detection	8
Initial Sample	8
Dropped Files	8
Unpacked PE Files	8
Domains	8
URLs	8
Domains and IPs	9
Contacted Domains	9
Contacted URLs	9
URLs from Memory and Binaries	9
Contacted IPs	9
Public	9
General Information	10
Simulations	10
Behavior and APIs	10
Joe Sandbox View / Context	11
IPs	11
Domains	11
ASN	11
JA3 Fingerprints	12
Dropped Files	12
Created / dropped Files	12
Static File Info	17
General	18
File Icon	18
Static OLE Info	18
General	18
OLE File "Request for Quotation (RFQ).xlsx"	18
Indicators	18
Streams	18
Network Behavior	18
Network Port Distribution	18
TCP Packets	18
UDP Packets	18
DNS Queries	18
DNS Answers	19
HTTP Request Dependency Graph	19
HTTP Packets	19
SMTP Packets	20
Code Manipulations	20
Statistics	20
Behavior	20
System Behavior	20
Analysis Process: EXCEL.EXE PID: 2072 Parent PID: 584	20

General	20
File Activities	20
File Written	20
Registry Activities	20
Key Created	20
Key Value Created	21
Analysis Process: EQNEDT32.EXE PID: 2728 Parent PID: 584	21
General	21
File Activities	21
Registry Activities	21
Key Created	21
Analysis Process: vbc.exe PID: 2904 Parent PID: 2728	21
General	21
File Activities	21
File Read	21
Analysis Process: vbc.exe PID: 2884 Parent PID: 2904	21
General	21
File Activities	22
File Read	22
Registry Activities	22
Disassembly	22
Code Analysis	22

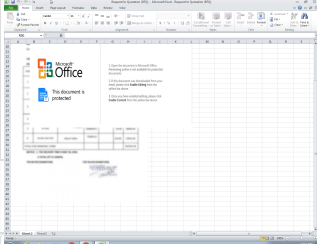
Windows Analysis Report Request for Quotation (RFQ)....

Overview

General Information

Sample Name:	Request for Quotation (RFQ).xlsx
Analysis ID:	435319
MD5:	84c78e6de4ef5f0..
SHA1:	3018a8907c2558..
SHA256:	2cea67f41e7e4bc..
Tags:	VelvetSweatshop xlsx
Infos:	         

Most interesting Screenshot:



Detection

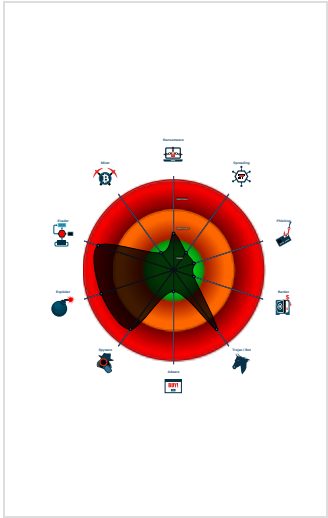
The figure displays the AgentTesla logo, which consists of a vertical stack of four colored rectangles with rounded corners. From top to bottom, the colors are red, brown, green, and grey. Each rectangle contains a white, bold, sans-serif label: 'MALICIOUS' on the red rectangle, 'SUSPICIOUS' on the brown rectangle, 'CLEAN' on the green rectangle, and 'UNKNOWN' on the grey rectangle. Below the logo is a table with two columns. The first column contains labels for various metrics, and the second column contains their corresponding values.

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

Signatures

- Found malware configuration
- Multi AV Scanner detection for subm...
- Sigma detected: Droppers Exploiting...
- Sigma detected: EQNEDT32.EXE c...
- Sigma detected: File Dropped By EQ...
- Yara detected AgentTesla
- Yara detected AgentTesla
- Yara detected AntiVM3
- .NET source code contains very larg...
- Drops PE files to the user root direc...
- Injects a PE file into a foreign proce...
- Office equation editor drops PE file

Classification



Process Tree

- **System is w7x64**
-  **EXCEL.EXE** (PID: 2072 cmdline: 'C:\Program Files\Microsoft Office\Office14\EXCEL.EXE' /automation -Embedding MD5: 5FB0A0F93382ECD19F5F499A5CAA59F0)
-  **EQNEDT32.EXE** (PID: 2728 cmdline: 'C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE' -Embedding MD5: A87236E214F6D42A65F5DEDAC816AEC8)
 -  **vbc.exe** (PID: 2904 cmdline: 'C:\Users\Public\vbc.exe' MD5: E123306FCC7FD3C3BDA8993B4F6C43A2)
 -  **vbc.exe** (PID: 2884 cmdline: C:\Users\Public\vbc.exe MD5: E123306FCC7FD3C3BDA8993B4F6C43A2)
- **cleanup**

Malware Configuration

Threatname: Agenttesla

```
{
  "Exfil Mode": "SMTP",
  "SMTP Info": "ventas@mftecnologia.com.uyVentas.1us2.smtp.mailhostbox.com"
}
```

Yara Overview

Memory Dumps

Source	Rule	Description	Author	Strings
00000004.00000002.2140372454.00000000021 B6000.00000004.00000001.sdmp	JoeSecurity_AntiVM_3	Yara detected AntiVM_3	Joe Security	
00000005.00000002.2350857506.00000000004 02000.00000040.00000001.sdmp	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
00000005.00000002.2350857506.00000000004 02000.00000040.00000001.sdmp	JoeSecurity_AgentTesla_2	Yara detected AgentTesla	Joe Security	
00000005.00000002.2351385354.00000000023 18000.00000004.00000001.sdmp	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
00000005.00000002.2351385354.00000000023 18000.00000004.00000001.sdmp	JoeSecurity_CredentialStealer	Yara detected Credential Stealer	Joe Security	

Source	Rule	Description	Author	Strings
Click to see the 8 entries				

Unpacked PEs

Source	Rule	Description	Author	Strings
5.2.vbc.exe.400000.1.unpack	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
5.2.vbc.exe.400000.1.unpack	JoeSecurity_AgentTesla_2	Yara detected AgentTesla	Joe Security	
4.2.vbc.exe.32e8200.4.unpack	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
4.2.vbc.exe.32e8200.4.unpack	JoeSecurity_AgentTesla_2	Yara detected AgentTesla	Joe Security	
4.2.vbc.exe.32e8200.4.raw.unpack	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
Click to see the 1 entries				

Sigma Overview

Exploits:



Sigma detected: EQNEDT32.EXE connecting to internet

Sigma detected: File Dropped By EQNEDT32EXE

System Summary:



Sigma detected: Droppers Exploiting CVE-2017-11882

Sigma detected: Execution from Suspicious Folder

Signature Overview



Click to jump to signature section

AV Detection:



Found malware configuration

Multi AV Scanner detection for submitted file

Exploits:



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

System Summary:



.NET source code contains very large array initializations

Office equation editor drops PE file

Boot Survival:



Drops PE files to the user root directory

Malware Analysis System Evasion:



Yara detected AntiVM3
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 sandboxes and other dynamic analysis tools (process name or module or function)

HIPS / PFW / Operating System Protection Evasion:



Injects a PE file into a foreign processes

Stealing of Sensitive Information:



Yara detected AgentTesla
Yara detected AgentTesla
Tries to harvest and steal Putty / WinSCP information (sessions, passwords, etc)
Tries to harvest and steal browser information (history, passwords, etc)
Tries to harvest and steal ftp login credentials
Tries to steal Mail credentials (via file access)

Remote Access Functionality:

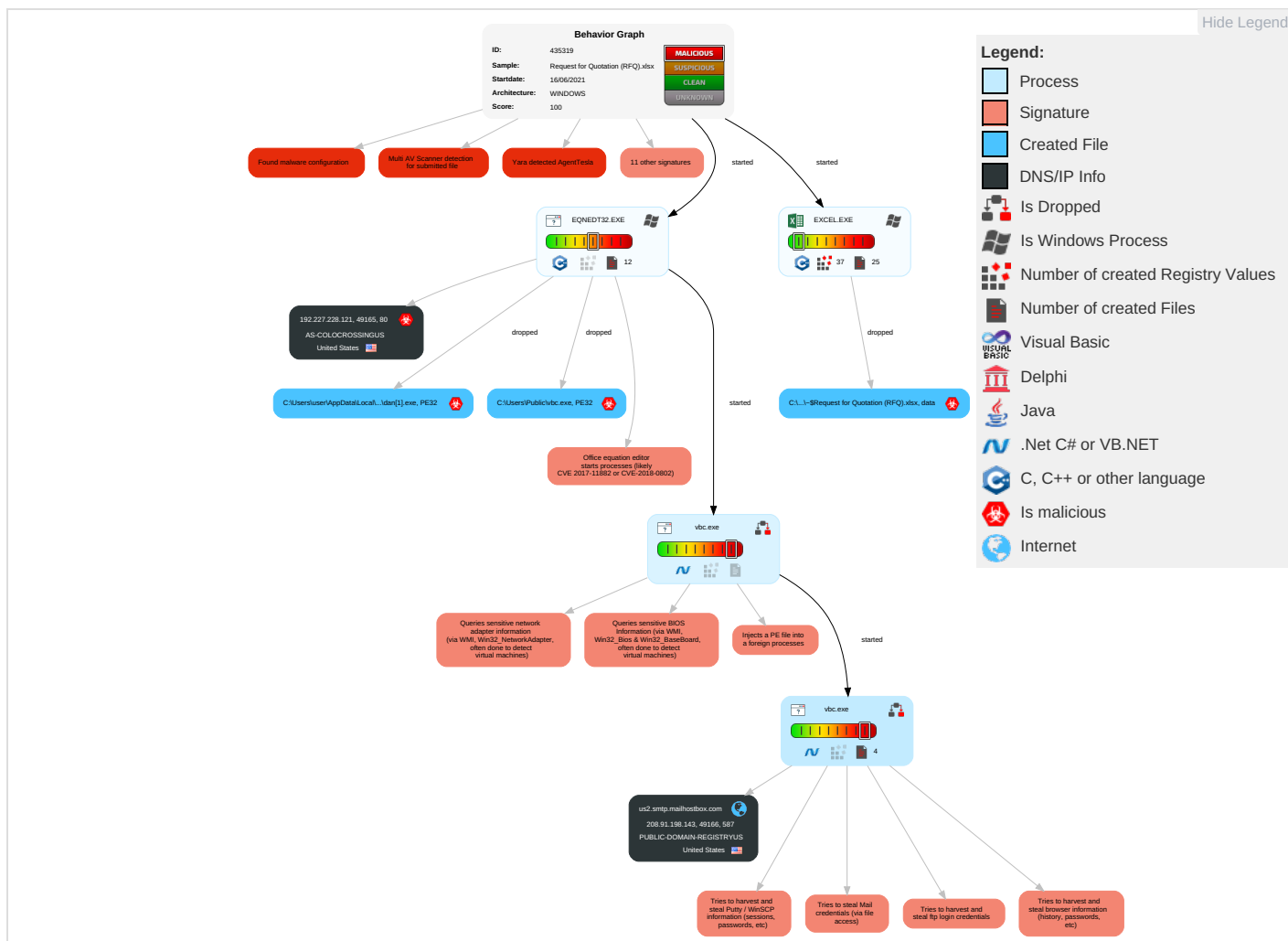


Yara detected AgentTesla
Yara detected AgentTesla

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control
Valid Accounts	Windows Management Instrumentation 2 1 1	Path Interception	Process Injection 1 1 2	Disable or Modify Tools 1	OS Credential Dumping 2	File and Directory Discovery 1	Remote Services	Archive Collected Data 1 1	Exfiltration Over Other Network Medium	Ingress Tool Transfer 1
Default Accounts	Exploitation for Client Execution 1 3	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Deobfuscate/Decode Files or Information 1	Credentials in Registry 1	System Information Discovery 1 1 4	Remote Desktop Protocol	Data from Local System 2	Exfiltration Over Bluetooth	Encrypted Channel 1
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information 2 1	Security Account Manager	Query Registry 1	SMB/Windows Admin Shares	Email Collection 1	Automated Exfiltration	Non-Standard Port 1
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Software Packing 2	NTDS	Security Software Discovery 2 1 1	Distributed Component Object Model	Input Capture	Scheduled Transfer	Non-Application Layer Protocol 2
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Masquerading 1 1 1	LSA Secrets	Process Discovery 2	SSH	Keylogging	Data Transfer Size Limits	Application Layer Protocol 3
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Virtualization/Sandbox Evasion 1 3 1	Cached Domain Credentials	Virtualization/Sandbox Evasion 1 3 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication
External Remote Services	Scheduled Task	Startup Items	Startup Items	Process Injection 1 1 2	DCSync	Application Window Discovery 1	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Indicator Removal from Tools	Proc Filesystem	Remote System Discovery 1	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol

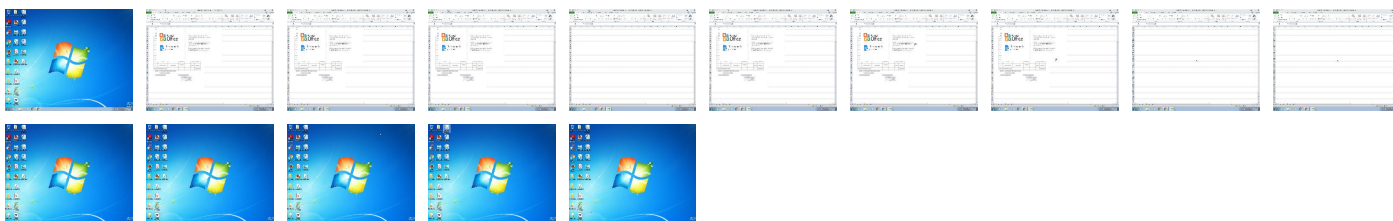
Behavior Graph

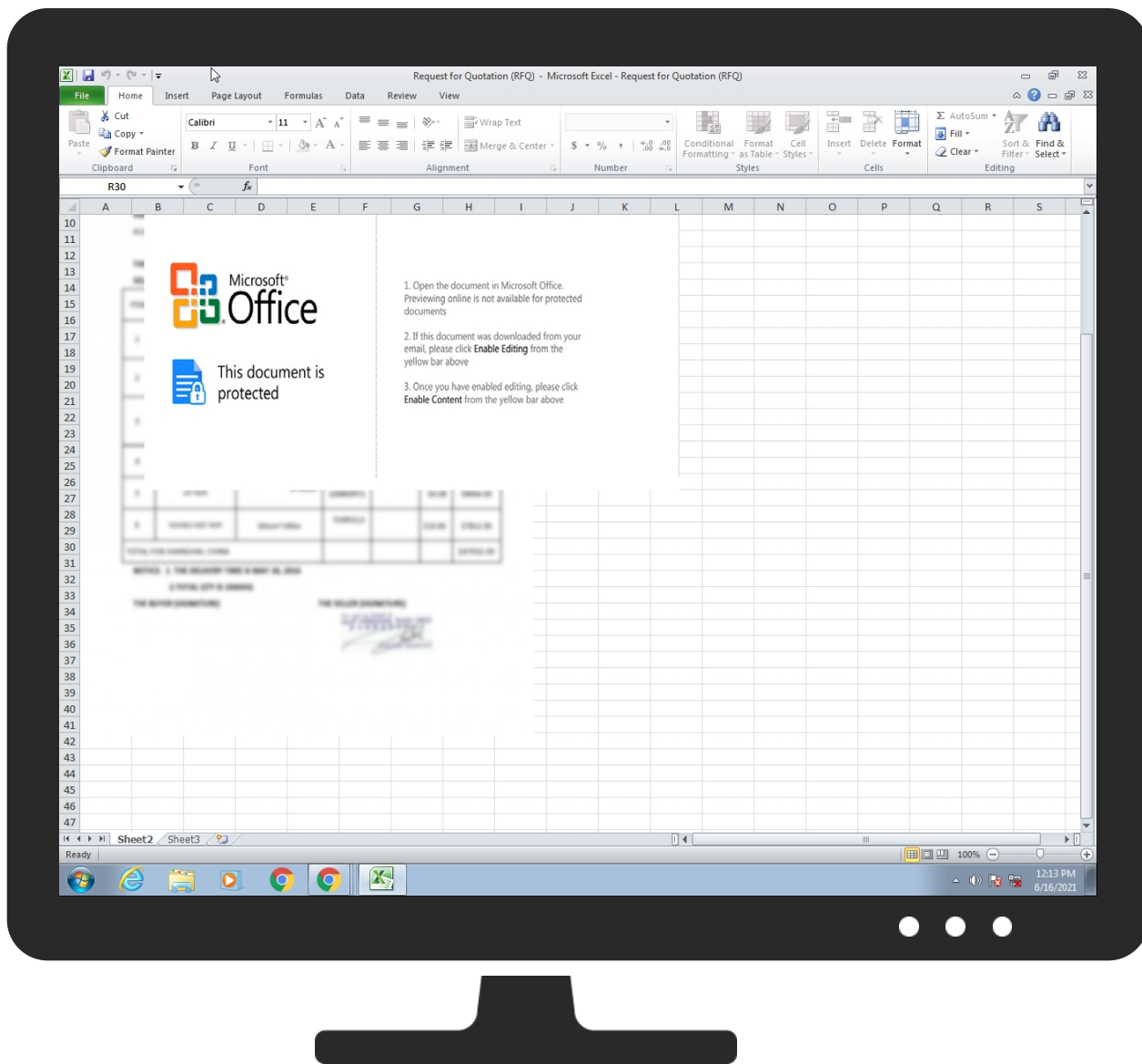


Screenshots

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
Request for Quotation (RFQ).xlsx	31%	Metadefender		Browse
Request for Quotation (RFQ).xlsx	35%	ReversingLabs	Document-Office.Exploit.Heuristic	

Dropped Files

No Antivirus matches

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
5.2.vbc.exe.400000.1.unpack	100%	Avira	HEUR/AGEN.1138205		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://crt.sectigo.com/SectigoRSADomainValidationSecureServerCA.crt0#	0%	URL Reputation	safe	

Source	Detection	Scanner	Label	Link
http://crt.sectigo.com/SectigoRSADomainValidationSecureServerCA.crt0#	0%	URL Reputation	safe	
http://crt.sectigo.com/SectigoRSADomainValidationSecureServerCA.crt0#	0%	URL Reputation	safe	
http://127.0.0.1:HTTP/1.1	0%	Avira URL Cloud	safe	
http://DynDns.comDynDNS	0%	URL Reputation	safe	
http://DynDns.comDynDNS	0%	URL Reputation	safe	
http://DynDns.comDynDNS	0%	URL Reputation	safe	
http://DPosyL.com	0%	Avira URL Cloud	safe	
http://https://sectigo.com/CPS0	0%	URL Reputation	safe	
http://https://sectigo.com/CPS0	0%	URL Reputation	safe	
http://https://sectigo.com/CPS0	0%	URL Reputation	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.zip%tordir%%ha	0%	URL Reputation	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.zip%tordir%%ha	0%	URL Reputation	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.zip%tordir%%ha	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://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://MzDYxjI5ZuI5IFh.org	0%	Avira URL Cloud	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.sectigo.com0A	0%	URL Reputation	safe	
http://ocsp.sectigo.com0A	0%	URL Reputation	safe	
http://ocsp.sectigo.com0A	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://ocsp.entrust.net0D	0%	URL Reputation	safe	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	
http://192.227.228.121/dan.exe	0%	Avira URL Cloud	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.zip	0%	URL Reputation	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.zip	0%	URL Reputation	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.zip	0%	URL Reputation	safe	
http://servername/isapibackend.dll	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
us2.smtp.mailhostbox.com	208.91.198.143	true	false		high

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://192.227.228.121/dan.exe	true	Avira URL Cloud: safe	unknown

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
208.91.198.143	us2.smtp.mailhostbox.com	United States		394695	PUBLIC-DOMAIN-REGISTRYUS	false
192.227.228.121	unknown	United States		36352	AS-COLOCROSSINGUS	true

General Information

Joe Sandbox Version:	32.0.0 Black Diamond
Analysis ID:	435319
Start date:	16.06.2021
Start time:	12:13:16
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 8m 25s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	Request for Quotation (RFQ).xlsx
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:	6
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.spyw.expl.evad.winXLSX@6/18@1/2
EGA Information:	Failed
HDC Information:	• Successful, ratio: 2.4% (good quality ratio 1.7%) • Quality average: 55.4% • Quality standard deviation: 40.9%
HCA Information:	• Successful, ratio: 93% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Adjust boot time • Enable AMSI • Found application associated with file extension: .xlsx • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer
Warnings:	Show All

Simulations

Behavior and APIs

Time	Type	Description
12:14:01	API Interceptor	59x Sleep call for process: EQNEDT32.EXE modified
12:14:03	API Interceptor	960x Sleep call for process: vbc.exe modified

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
208.91.198.143	RFQ-566888787.exe	Get hash	malicious	Browse	
	mRfakcKuzY.exe	Get hash	malicious	Browse	
	New Inquiry 20216013.exe	Get hash	malicious	Browse	
	xZMUq36tQv.exe	Get hash	malicious	Browse	
	QUOTE.exe	Get hash	malicious	Browse	
	ORIGINAL SHIPPING DOCUMENT.exe	Get hash	malicious	Browse	
	dan.exe	Get hash	malicious	Browse	
	PO#61420.exe	Get hash	malicious	Browse	
	Request.exe	Get hash	malicious	Browse	
	Payment Advice.exe	Get hash	malicious	Browse	
	Recibo de banco.exe	Get hash	malicious	Browse	
	KC8ZMn81JC.exe	Get hash	malicious	Browse	
	Urgent Contract Order GH7856648.pdf.exe	Get hash	malicious	Browse	
	NEW ORDER 112888#.exe	Get hash	malicious	Browse	
	SecuriteInfo.com.MachineLearning.Anomalous.97.15449.exe	Get hash	malicious	Browse	
	IFccIK78FD.exe	Get hash	malicious	Browse	
	MOQ FOB ORDER.exe	Get hash	malicious	Browse	
	JK6UI6IKioPWJ6Y.exe	Get hash	malicious	Browse	
	SecuriteInfo.com.Trojan.PackedNET.832.15445.exe	Get hash	malicious	Browse	
	Urgent Contract Order GH7856648.pdf.exe	Get hash	malicious	Browse	
192.227.228.121	pago.xlsx	Get hash	malicious	Browse	192.227.228.121/ewak.exe
	order 4806125050.xlsx	Get hash	malicious	Browse	192.227.228.121/mpa.exe
	PO -TXGU5022187.xlsx	Get hash	malicious	Browse	192.227.228.121/razi.exe
	Naro#U010dite 5039066002128.xlsx	Get hash	malicious	Browse	192.227.228.121/ewaa.exe
	e#U03c2.xlsx	Get hash	malicious	Browse	192.227.228.121/ewaa.exe

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
us2.smtp.mailhostbox.com	#U65b0#U8a02#U55ae_WJO-001.pdf.exe	Get hash	malicious	Browse	208.91.199.223
	Yeni sipari#U015f_WJO-001.pdf.exe	Get hash	malicious	Browse	208.91.199.224
	F27XTbEI5F.exe	Get hash	malicious	Browse	208.91.199.225
	RFQ-566888787.exe	Get hash	malicious	Browse	208.91.198.143
	RDLIBUzalu.exe	Get hash	malicious	Browse	208.91.199.225
	doc202124050032.exe	Get hash	malicious	Browse	208.91.199.225
	mRfakcKuzY.exe	Get hash	malicious	Browse	208.91.198.143
	New Inquiry 20216013.exe	Get hash	malicious	Browse	208.91.199.223
	xZMUq36tQv.exe	Get hash	malicious	Browse	208.91.198.143
	QUOTE.exe	Get hash	malicious	Browse	208.91.198.143
	K4e3iPVjUU.exe	Get hash	malicious	Browse	208.91.199.223
	ORIGINAL SHIPPING DOCUMENT.exe	Get hash	malicious	Browse	208.91.198.143
	SugVz0cZPXagh2b.exe	Get hash	malicious	Browse	208.91.199.224
	dan.exe	Get hash	malicious	Browse	208.91.198.143
	PO#61420.exe	Get hash	malicious	Browse	208.91.198.143
	lista di spesa&fattura_pdf_____.exe	Get hash	malicious	Browse	208.91.199.225
	SX-L21182 #U9ece#U5df4#U5ae9EST new order.xlsx	Get hash	malicious	Browse	208.91.198.143
	Request.exe	Get hash	malicious	Browse	208.91.199.224
	fpccHIAWusmio6a.exe	Get hash	malicious	Browse	208.91.199.225
	Shipping document AWB 80258723268765pdf.exe	Get hash	malicious	Browse	208.91.199.225

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
PUBLIC-DOMAIN-REGISTRYUS	Poczta Polska Informacje o transakcjach2021.exe	Get hash	malicious	Browse	103.50.162.153
	#U65b0#U8a02#U55ae_WJO-001.pdf.exe	Get hash	malicious	Browse	208.91.199.223
	SWIFT Msg of USD 78,000.exe	Get hash	malicious	Browse	43.225.55.205
	Yeni sipari#U015f_WJO-001.pdf.exe	Get hash	malicious	Browse	208.91.199.224
	F27XTbEI5F.exe	Get hash	malicious	Browse	208.91.199.225
	hG6FzLXtsf.xls	Get hash	malicious	Browse	119.18.54.94
	RFQ-566888787.exe	Get hash	malicious	Browse	208.91.199.225
	RDLIBUzalu.exe	Get hash	malicious	Browse	208.91.199.225
	P0fhg2Duqa.xls	Get hash	malicious	Browse	207.174.213.181
	doc202124050032.exe	Get hash	malicious	Browse	208.91.199.225
	mRfakcKuzY.exe	Get hash	malicious	Browse	208.91.198.143
	New Inquiry 20216013.exe	Get hash	malicious	Browse	208.91.199.223
	xZMUq36tQv.exe	Get hash	malicious	Browse	208.91.199.225
	tender-461487493.xlsb	Get hash	malicious	Browse	103.53.42.17
	QUOTE.exe	Get hash	malicious	Browse	208.91.198.143
	K4e3iPVjUU.exe	Get hash	malicious	Browse	208.91.199.223
	ORIGINAL SHIPPING DOCUMENT.exe	Get hash	malicious	Browse	208.91.198.143
	SugVz0cZPXagh2b.exe	Get hash	malicious	Browse	208.91.199.224
	dan.exe	Get hash	malicious	Browse	208.91.198.143
	PO#61420.exe	Get hash	malicious	Browse	208.91.198.143

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\Content\77EC63BDA74BD0D0E0426DC8F8008506	
Process:	C:\Users\Public\vlc.exe
File Type:	Microsoft Cabinet archive data, 60080 bytes, 1 file
Category:	dropped
Size (bytes):	60080
Entropy (8bit):	7.995256720209506
Encrypted:	true
SSDEEP:	768:O78wIEbt8Rc7GHYP7zpxeiB9jTs6cX8ENclXVbFYDYDceSKZyhRhbzfgtEnz9BPNZ:A8Rc7GHyhUHsVNPOlhbz2E5BPNIUu+g4
MD5:	6045BACCF49E1EBA0E674945311A06E6
SHA1:	379C6234849EECEDE26FAD192C2EE59E0F0221CB
SHA-256:	65830A65CB913BEE83258E4AC3E140FAF131E7EB084D39F7020C7ACC825B0A58
SHA-512:	DA32AF6A730884E73956E4EB6BFF61A1326B3EF8BA0A213B5B4AAD6DE4FBD471B3550B6AC2110F1D0B2091E33C70D44E498F897376F8E1998B1D2AFAC789ABEB
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	MSCF.....!.....d.....R9b_ authroot.stl.3..).4..CK..8T....c_d....A.K...].M\$[v.4.)7~.%QIR..\$t)Kd.-[.T\{..ne.....{.<.....Ab.<..X....sb.....e.....dbu.3..0..... ..X..00&Z...C...p0.}.2..0m.}.Cj.9U...J.j.Y...#.L..X...O.....qu..].(B.nE-Q...).Gcx.....).f...zw.a..9+[<0.'2 .s..ya..J.....wd....OO!.s....`WA...F6_f...6...g..2..7.\$,...X.k.&. ..E...g.....>uv."!.....xc.....C..?....P0\$.Y..?u.....Z0.g3.>W0&y.(...].>... .R.q.wg*X.....qB!.B....Z4.>.R.M..0.8...=8..Ya.s.....add..).w.4.&z...2.&74.5].w.j.._iK.. [.w.M.!<.)%.C<DX5\\$_..l.*.nb.....GCQ.V..r..Y.....q...0.V)Tu>Z..r...l...<.R{Ac..x^ .<A.....l.}{.....Q....&X..C\$.e9.:..vl..x.R4...L.....%g...<.)}{....E8SI...E".h...*......ltVs.K.... .3.9.l..`D...e.i'....y.....5....aSs`.W...d...t.J..]...u3..d]7..=e....[R!.....Q.%..@.....ga.v..~.q....{!N.b]x..Zx.../;#).f.)k.c9..{rmPt..z5.m=.q.%D#<+Ex....1].._F.

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\MetaData\77EC63BDA74BD0D0E0426DC8F8008506	
Process:	C:\Users\Public\vlc.exe
File Type:	data
Category:	dropped
Size (bytes):	328
Entropy (8bit):	3.107650340985951
Encrypted:	false
SSDEEP:	6:kKn3e8N+SkQIPIEGYRMY9z+4KIDA3RUeWIK1MMx:P38kPIE99SNxAhUe3OMx
MD5:	B55153CD3118FCB84E43CFF2DE69853A
SHA1:	16F4420C0675672CBF2FCEEB8141F0B60AA8190C

C:\Users\user\AppData\Local\Low\Microsoft\CryptnetUrlCache\MetaData\77EC63BDA74BD0D0E0426DC8F8008506	
SHA-256:	276AA084B48D396865C3AD7DEA8A297553A3567BC4B3D05619AD84B181F1B7C6
SHA-512:	012A13EF743BECE71B4A7293F3BF7C74DC98E2F2DD0F3FED6311AA6337E135CB0D9BA5942A80C5052C721BEDCD9082324639849CC58ED91D77B228CC1356FFE
Malicious:	false
Reputation:	low
Preview:	p.....V..C..(.....L.....&.....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..."0.9.0.e.6.c.f.e.3.4.c.d.7.1..0."...

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\dan[1].exe	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	PE32 executable (GUI) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	downloaded
Size (bytes):	860672
Entropy (8bit):	7.64738851637245
Encrypted:	false
SSDEEP:	12288:izlgfvquwaHp/S4RxdD4jvcQ8MfHVQViTa7zfl+D6YtW0E:llaquPHpK4R2cj1eVbHfl30
MD5:	E123306FCC7FD3C3BDA8993B4F6C43A2
SHA1:	B9247EC8B7158C490369961D0E5ABEE45C305C9D
SHA-256:	AAB5F4C72AFC1C8F1BEACB75EB3FA27DFD18E6D1E58E6A0C9F28222550C30AF7
SHA-512:	DFD7602656D7E5B3B31360D7A200457502867EEC2ED673288DA882136051A6D1376B2741354B807989E5A298BBB370C54D71573DA82A51C55DC639EBF5B256BB
Malicious:	true
Reputation:	low
IE Cache URL:	http://192.227.228.121/dan.exe
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....PE..L..`c.`.....F.....N.....@.. ..@.....K.....B.....`.....H.....text..T.....`..rsrc...B.....D.....@..@.rel oc.....`.....@..B.....0.....H.....'.....H.....k.....j+.&.(.....(.....0.....*.0.....+.&+.&.....8E.....(.....(...../...8*.....(.....8.....(.....82.....E.....1.....H...8...&...8.....(.....(.....9...&...8.....(.....(.....&*...V+.&.(.....(.....*.V+.&.(.....(.....*+.&.*+.&.*J+.&.....(.....*J+.&.....(.....*J+.&.....(.....*+.&.(.....*+.&.....0 .

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.MSO\1499C3D2.png	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PNG image data, 476 x 244, 8-bit/color RGB, non-interlaced
Category:	dropped
Size (bytes):	49744
Entropy (8bit):	7.99056926749243
Encrypted:	true
SSDEEP:	768:wnuJ6p14x3egT1LYye1wBiPaaBsZbkCev17dGohRkJjsv+gZB/UcVaxZJ2LEz:Yfp1UeWNYF1UiPm+/q1sxZB/ZS
MD5:	63A6CB15B2B8ECD64F1158F5C8FBDCC8
SHA1:	8783B949B93383C2A5AF7369C6EEB9D5DD7A56F6
SHA-256:	AEA49B54BA0E46F19E04BB883DA311518AF3711132E39D3AF143833920CDD232
SHA-512:	BB42A40E6EADF558C2AAE82F5FB60B8D3AC06E669F41B46FCBE65028F02B2E63491DB40E1C6F1B21A830E72EE52586B83A24A055A06C2CCC2D1207C2D5AD6F45
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	.PNG.....IHDR.....I.M.....IDATx...T.J...G.;nuww7.s...U..K.....lh...qli...K...t.k.W.i.>.....B.....E.0...f.a....e...++...P..j.^..L.S)r:.....sM...p..p..y]...t7'.D)...../..k. ...pzos.....6;...H.....U..a..9...1...\$.....*.k<..F...\$E.....?B(9.....H..!.....0AV..g.m...23..C..g(%...6..>.O.r...L..t1.Q..bE.....).....[l ..."....V.g.\G..p..p.X[.....*%hyt...@..J...~.p... ..j.>...~.`.E_...*.iU.G...i.O..r6...iV.....@.....Jte...5Q.P.v;..B.C..m.....0.N.....q...b...Q...c.moTe6OB...p.v"....".....9..G...B}...../m...0g...8.....6.\$.\$]p...9....Z.a.sr.;B.a...m ...>...b..B..K...{...+w?..B3...2...>.....1..-'.l.p.....L...K..P.q.....?>..fd.`w`.y..[y.....l.'&?.....).e.D ?.06.....U.%2t.....6..D.B...+~.....M%".fG]b\.[.....1.....".....GC6....J. +.....r.a...ieZ..j.Y...3..Q*m.r.ur.b.5@.e.v@@....gsb.{q...3j.....s.f.j8s\$P.?3H.....0'..6)...bD....^+....9.;\$..W::jBH...!tK

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.MSO\21A7353E.jpeg	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	gd-jpeg v1.0 (using IJG JPEG v80), quality = 90", baseline, precision 8, 700x990, frames 3
Category:	dropped
Size (bytes):	48770
Entropy (8bit):	7.801842363879827
Encrypted:	false
SSDEEP:	768:uLgYlMq6AMqTeyjskbJeYnrZvApugsiKi7iszQ2rvBZzmFz3/soBqZhsglgDQPT:uLgY4MqTeywVYr+0ugbDTzQ27A3UXsgf
MD5:	AA7A56E6A97FFA9390DA10A2EC0C5805
SHA1:	200A6D7ED9F485DD5A7B9D79B596DE3ECEBD834A
SHA-256:	56B1EDECC9A282A9FAAFD95D4D9844608B1AE5CCC8731F34F8B30B3825734974
SHA-512:	A532FE4C52FED46919003A96B882AE6F7C70A3197AA57BD1E6E917F766729F7C9C1261C36F082FBE891852D083EDB2B5A34B0A325B7C1D96D6E58B0BED6C578
Malicious:	false
Reputation:	high, very likely benign file

C:\Users\user\AppData\Local\Temp\Cab71DC.tmp

Preview:

MSCF.....l.....d.....R9b_ .authroot.stl.3.).4..CK..8T...c_d_...A.K...].M\$[v.4.)7-%.QIR.\$t)Kd-.l.T\{.ne.....{<.....Ab.<.X...sb.....e.....dbu.3...0.....
..X..00&Z...C...p0.].2..0m.].Cj.9U..Jj.Y.#.L..X..O.....qu..].(B.nE-Q...).Gcx.....}.f.....zw.a.9+{<0.'2.s.ya.J.....wd...OO!s...`.WA..F6_f...6.g..2.7.\$...X.k.&.
..E.g...>uv."!.....xc.....C.?..P0\$Y..?u...Z0.g>W0&y.(...].>...R.q.wg*X...qB!B...Z.4.>.R.M..0.8...=8.Y.a.s.....add..).w.4.&z..2&745].w.j...iK...||[w.M.l<-.
]%.C<tDX5&_...l..*.nb.....GCQ.V..r.Y.....q...0..V)Tu>Z.r...l...<R{A.Cx^..<A...l...}{.....Q...&...X..C\$...e9...vl.x.R4.L.....%g...<}.{...E8Sl..E".h...*.....ltVs.K.....
.3.9.l..D.e.i'...y....5..aSs'.W..d..t.J..].u'3.d]7.=e....[R!.....Q.%..@.....ga.v~..q...{!N.b)x.Zx..l./#).f.k.c9..f{mPt.z5.m=..q..%D#<+Ex...1]._F.

C:\Users\user\AppData\Local\Temp\Tar71DD.tmp	
Process:	C:\Users\Public\vlc.exe
File Type:	data
Category:	modified
Size (bytes):	156885
Entropy (8bit):	6.30972017530066
Encrypted:	false
SSDEEP:	1536:NIR6c79JgCyrYBWwsWimp4Ydm6Caku2SWsz0OD8reJgMnl3XlMuGmO:N2UJcCyZfdmoku2SL3kMnBGuzO
MD5:	9BE376D85B319264740EF583F548B72A
SHA1:	6C6416CBC51AAC89A21A529695A8FCD3AD5E6B85
SHA-256:	07FDF8BC502E6BB4CF6AE214694F45C54A53228FC2002B2F17C9A2EF64EB76F6
SHA-512:	8AFC5D0D046E8B410EC1D29E2E16FB00CD92F8822D678AA0EE2A57098E05F2A0E165858347F035AE593B62BF195802CB6F9A5F92670041E1828669987CEEC7DFD
Malicious:	false
Preview:	0..d...*H.....d.0..d...1.0...`H.e.....0.T...+.....7.....T.0.T.0...+.....7.....L.E*u...210519191503Z0...+.....0.T.0.*.....`...@...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".].L4>..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.....[./..u.l.v..%1...0...+.....7..h1...6.M...0...+.....7..~1.....0...+.....7..1...0...+.....0..+.....7..1...O..V.....b0\$.+.....7..1...>)...s..=\$-R.'..00..+.....7..b1".[x.....[...3x;.....7.2...G.y.C.S.0D..+.....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...7...l.o.u.^...[.j@0\$.+.....7..1...J'u".F...9.N..`..00..+.....7..b1"...@...G..d..m..\$...X...j0B..+.....7...14.2M.i.c.r.o.s.o.f.t..R.o.o.t..A.u.t.h.o

C:\Users\user\Desktop\-\$Request for Quotation (RFQ).xlsx	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	data
Category:	dropped
Size (bytes):	330
Entropy (8bit):	1.4377382811115937
Encrypted:	false
SSDEEP:	3:vZ/FFDJw2fj/FFDJw2fV:vBFFGaFFGS
MD5:	96114D75E30EBD26B572C1FC83D1D02E
SHA1:	A44EEBDA5EB09862AC46346227F06F8CFAF19407
SHA-256:	0C6F8CF0E504C17073E4C614C8A7063F194E335D840611EEFA9E29C7CED1A523
SHA-512:	52D33C36DF2A91E63A9B1949FDC5D69E6A3610CD3855A2E3FC25017BF0A12717FC15EB8AC6113DC7D69C06AD4A83FAF0F021AD7C8D30600AA8168348BD0FA90
Malicious:	true
Preview:	<pre> .user ..A.l.b.u.s.user </pre>

C:\Users\Public\vb.exe	
Process:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
File Type:	PE32 executable (GUI) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	860672
Entropy (8bit):	7.64738851637245
Encrypted:	false
SSDEEP:	12288:izl9fvquwaHp/S4RxwD4jvcQ8MfHVQViTa7zfl+D6YtW0E:llaquPHpK4R2cj1eVbHfl30
MD5:	E123306FCC7FD3C3BDA8993B4F6C43A2
SHA1:	B9247EC8B7158C490369961D0E5ABEE45C305C9D
SHA-256:	AAB5F4C72AFC1C8F1BEACB75EB3FA27DFD18E6D1E58E6A0C9F28222550C30AF7
SHA-512:	DFD7602656D7E5B3B31360D7A200457502867EEC2ED673288DA882136051A6D1376B2741354B807989E5A298BBB370C54D71573DA82A51C55DC639EBF5B256BB
Malicious:	true
Preview:	<pre> MZ.....@.....!..L!This program cannot be run in DOS mode...\$......PE..L...`c.`.....F.....N.....@.. ..@.....K.....B.....`.....H.....text...T.....`.rsrc...B.....D.....@..@.rel oc.....@..B.....0.....H.....*..H.....H...k.....j+&{...{...0...*.0.....+&+&...8E...{...{.../...8*...{...8...{... .82.....E.....1.....H..8...&...8.....{...{...9...&...8.....{...{...&*.V+&{...{...V+&{...{...*+&*.+&*.J+&.....{...J+&.....{ ...*.J+&.....{...*.J+&.....{...*.+&{...{...*.+&.....0 </pre>

General	
File type:	CDFV2 Encrypted
Entropy (8bit):	7.995369439385782
TrID:	Generic OLE2 / Multistream Compound File (8008/1) 100.00%
File name:	Request for Quotation (RFQ).xlsx
File size:	1262080
MD5:	84c78e6de4ef5f0c45f463953f7974ec
SHA1:	3018a8907c25585afb95d899d7e02414c57f87f5
SHA256:	2cea67f41e7e4bc7a0d6a29cc9d5ad722e976f51546941abe407a0a9db61e5d9
SHA512:	eed5d4ec8b92e106c1ae475eae538c308660ac7b0150cbe684084309d9c41eebaa72fe9aab46960f18df7692782de2066b5a406b85589ead7dac63d7ea8f24e3
SSDEEP:	24576:rmDITBR+TU2peSjqH7q5WK9jSNf1jZc1MrA03PzX2ZE9ufOlv3bDVt82j86vR:SDAvwq5W1a2PD2erV3bDVtvjf
File Content Preview:	>.....Z.....~.....Z.....

File Icon

	
Icon Hash:	e4e2aa8aa4b4bcb4

Static OLE Info

General	
Document Type:	OLE
Number of OLE Files:	1

OLE File "Request for Quotation (RFQ).xlsx"

Indicators	
Has Summary Info:	False
Application Name:	unknown
Encrypted Document:	True
Contains Word Document Stream:	False
Contains Workbook/Book Stream:	False
Contains PowerPoint Document Stream:	False
Contains Visio Document Stream:	False
Contains ObjectPool Stream:	
Flash Objects Count:	
Contains VBA Macros:	False

Streams

Network Behavior

Network Port Distribution

TCP Packets

UDP Packets

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
-----------	-----------	---------	----------	---------	------	------	-------

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Jun 16, 2021 12:16:02.714337111 CEST	192.168.2.22	8.8.8.8	0x70c0	Standard query (0)	us2.smtp.m ailhostbox.com	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jun 16, 2021 12:16:02.780240059 CEST	8.8.8.8	192.168.2.22	0x70c0	No error (0)	us2.smtp.m ailhostbox.com		208.91.198.143	A (IP address)	IN (0x0001)
Jun 16, 2021 12:16:02.780240059 CEST	8.8.8.8	192.168.2.22	0x70c0	No error (0)	us2.smtp.m ailhostbox.com		208.91.199.225	A (IP address)	IN (0x0001)
Jun 16, 2021 12:16:02.780240059 CEST	8.8.8.8	192.168.2.22	0x70c0	No error (0)	us2.smtp.m ailhostbox.com		208.91.199.223	A (IP address)	IN (0x0001)
Jun 16, 2021 12:16:02.780240059 CEST	8.8.8.8	192.168.2.22	0x70c0	No error (0)	us2.smtp.m ailhostbox.com		208.91.199.224	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- 192.227.228.121

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	192.227.228.121	80	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE

[illegible]

SMTP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP	Commands
Jun 16, 2021 12:16:03.518151999 CEST	587	49166	208.91.198.143	192.168.2.22	220 us2.outbound.mailhostbox.com ESMTP Postfix
Jun 16, 2021 12:16:03.518692970 CEST	49166	587	192.168.2.22	208.91.198.143	EHLO 376483
Jun 16, 2021 12:16:03.694005013 CEST	587	49166	208.91.198.143	192.168.2.22	250-us2.outbound.mailhostbox.com 250-PIPELINING 250-SIZE 41648128 250-VRFY 250-ETRN 250-STARTTLS 250-AUTH PLAIN LOGIN 250-AUTH=PLAIN LOGIN 250-ENHANCEDSTATUSCODES 250-8BITMIME 250 DSN
Jun 16, 2021 12:16:03.694273949 CEST	49166	587	192.168.2.22	208.91.198.143	STARTTLS
Jun 16, 2021 12:16:03.869683027 CEST	587	49166	208.91.198.143	192.168.2.22	220 2.0.0 Ready to start TLS

Code Manipulations

Statistics

Behavior

 Click to jump to process

System Behavior

Analysis Process: EXCEL.EXE PID: 2072 Parent PID: 584

General

Start time:	12:13:39
Start date:	16/06/2021
Path:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
Wow64 process (32bit):	false
Commandline:	'C:\Program Files\Microsoft Office\Office14\EXCEL.EXE' /automation -Embedding
Imagebase:	0x13fb70000
File size:	27641504 bytes
MD5 hash:	5FB0A0F93382ECD19F5F499A5CAA59F0
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

File Written

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Analysis Process: EQNEDT32.EXE PID: 2728 Parent PID: 584

General

Start time:	12:14:00
Start date:	16/06/2021
Path:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
Wow64 process (32bit):	true
Commandline:	'C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE' -Embedding
Imagebase:	0x400000
File size:	543304 bytes
MD5 hash:	A87236E214F6D42A65F5DEDAC816AEC8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

[Show Windows behavior](#)

Registry Activities

[Show Windows behavior](#)

Key Created

Analysis Process: vbc.exe PID: 2904 Parent PID: 2728

General

Start time:	12:14:03
Start date:	16/06/2021
Path:	C:\Users\Public\vbc.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\Public\vbc.exe'
Imagebase:	0x900000
File size:	860672 bytes
MD5 hash:	E123306FCC7FD3C3BDA8993B4F6C43A2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	- Rule: JoeSecurity_AntiVM_3, Description: Yara detected AntiVM_3, Source: 00000004.00000002.2140372454.00000000021B6000.00000004.00000001.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000004.00000002.2140883462.0000000003199000.00000004.00000001.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000004.00000002.2140883462.0000000003199000.00000004.00000001.sdmp, Author: Joe Security
Reputation:	low

File Activities

[Show Windows behavior](#)

File Read

Analysis Process: vbc.exe PID: 2884 Parent PID: 2904

General

Start time:	12:14:05
Start date:	16/06/2021
Path:	C:\Users\Public\vlc.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\Public\vlc.exe
Imagebase:	0x900000
File size:	860672 bytes
MD5 hash:	E123306FCC7FD3C3BDA8993B4F6C43A2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	• Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000005.00000002.2350857506.0000000000402000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000005.00000002.2350857506.0000000000402000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000005.00000002.2351385354.0000000002318000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000002.2351385354.0000000002318000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000005.00000002.2351315901.0000000002291000.00000004.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000002.2351315901.0000000002291000.00000004.00000001.sdmp, Author: Joe Security
Reputation:	low

File Activities

Show Windows behavior

File Read

Registry Activities

Show Windows behavior

Disassembly

Code Analysis