



**ID:** 507191

**Sample Name:**

inquiry[2021.09.23\_12-51].xlslb

**Cookbook:**

defaultwindowsofficecookbook.jbs

**Time:** 19:39:47

**Date:** 21/10/2021

**Version:** 33.0.0 White Diamond

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Analysis Process: regsvr32.exe PID: 836 Parent PID: 1304	20
General	20
File Activities	21
File Read	21
Analysis Process: regsvr32.exe PID: 1836 Parent PID: 836	21
General	21
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Windows Analysis Report inquiry[2021.09.23\_12-51].xlsb

## Overview

**General Information**

Sample Name:	inquiry[2021.09.23_12-51].xlsb
Analysis ID:	507191
MD5:	d5dedf5221391bc..
SHA1:	bc48802d095a79..
SHA256:	f2be1c567425b84..
Infos:	

Most interesting Screenshot:

**Detection**

Malicious	Suspicious	Clean	Unknown
▶ MALICIOUS	SUSPICIOUS	CLEAN	UNKNOWN

**Signatures**

- Found malware configuration
- Document exploit detected (drops P...)
- Yara detected Ursnif
- System process connects to network...
- Document exploit detected (creates ...)
- Multi AV Scanner detection for doma...
- Multi AV Scanner detection for drop...
- Office process drops PE file
- Sigma detected: Regsvr32 Anomaly
- Writes or reads registry keys via WMI
- Sigma detected: Microsoft Office Pr...
- Creates processes via WMI
- Drops PE files to the user root direc...
- Writes registry values via WMI

**Classification**

## Process Tree

- System is w7x64
  -  EXCEL.EXE (PID: 1592 cmdline: 'C:\Program Files\Microsoft Office\Office14\EXCEL.EXE' /automation -Embedding MD5: D53B85E21886D2AF9815C377537BCAC3)
    -  WMIC.exe (PID: 2032 cmdline: wmic.exe process call create 'regsvr32 -s C:\Users\Public\codec.dll' MD5: FD902835DEAEF4091799287736F3A028)
  -  regsvr32.exe (PID: 836 cmdline: regsvr32 -s C:\Users\Public\codec.dll MD5: 59BCE9F07985F8A4204F4D6554CFF708)
    -  regsvr32.exe (PID: 1836 cmdline: -s C:\Users\Public\codec.dll MD5: 432BE6CF7311062633459EEF6B242FB5)
  - cleanup

## Malware Configuration

## Threatname: Ursnif

```
{
  "lang_id": "RU, CN",
  "RSA_Public_Key": "",
  "fVjh27FBcY4iDm08nCK4tyEyXBn1k8H6mQMto10dn0Rhc5m5vdusHgV3SXu0UGMa23szx8nbXoW/YvU6GtHhAvUSB3G4U1Ylw/Xh1SVuQ+L06TJ5FDzuvulg0YXcMX9mvaGnH4pn10ZPle0xacxTcED0gypVqvi4iEgedhkhwkB6rn
z9d7svjArpuFsU5o8A6JPyduxJxchr9FkN/Fno9f1LeQF+/qdSiPrIYIV9RsCbsTSd+mrt7xqzf1j0tWFbzS1TV418Qpx2KC/w2jRtH7z8hTGrwmHwlEbIj1iSiQjSHSTV5xJYqQZZ7zy9GbDv8RU+0XsPiONzK+XPKFqwVzJ1/d6Y0E
LMnzCE6P84=",
  "c2_domain": [
    "apt.updateffboruse.com",
    "app.updatebrouser.com"
  ],
  "botnet": "1500",
  "server": "580",
  "serpent_key": "H5PUPU7SQqXa0MEJ",
  "sleep_time": "5",
  "CONF_TIMEOUT": "20",
  "SetWaitableTimer_value": "1"
}
```

## Yara Overview

## Initial Sample

Source	Rule	Description	Author	Strings
app.xml	JoeSecurity_XlsWithMacro 4	Yara detected Xls With Macro 4.0	Joe Security	

## Memory Dumps

Source	Rule	Description	Author	Strings
00000006.00000003.536445844.000000000001C0000.00000 040.00000001.sdmp	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
00000006.00000002.674417843.00000000002A59000.00000 004.00000040.sdmp	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
00000006.00000002.674504755.00000000032F8000.00000 004.00000040.sdmp	JoeSecurity_Ursnif	Yara detected Ursnif	Joe Security	
Process Memory Space: regsvr32.exe PID: 1836	JoeSecurity_Ursnif	Yara detected Ursnif	Joe Security	

## Unpacked PEs

Source	Rule	Description	Author	Strings
6.2.regsvr32.exe.6e2a0000.8.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
6.2.regsvr32.exe.2a59590.7.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
6.3.regsvr32.exe.1c8cbc.0.raw.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
6.2.regsvr32.exe.1a0000.0.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	
6.2.regsvr32.exe.2a59590.7.raw.unpack	JoeSecurity_Ursnif_1	Yara detected Ursnif	Joe Security	

## Sigma Overview

### System Summary:



Sigma detected: Regsvr32 Anomaly

Sigma detected: Microsoft Office Product Spawning Windows Shell

Sigma detected: Suspicious WMI Execution

## Jbx Signature Overview

Click to jump to signature section

### AV Detection:



Found malware configuration

Multi AV Scanner detection for domain / URL

Multi AV Scanner detection for dropped file

### Software Vulnerabilities:



Document exploit detected (drops PE files)

Document exploit detected (creates forbidden files)

Document exploit detected (process start blacklist hit)

Document exploit detected (UrlDownloadToFile)

### Networking:



System process connects to network (likely due to code injection or exploit)

#### Key, Mouse, Clipboard, Microphone and Screen Capturing:



Yara detected Ursnif

#### E-Banking Fraud:



Yara detected Ursnif

#### System Summary:



Office process drops PE file

Writes or reads registry keys via WMI

Writes registry values via WMI

Contains functionality to create processes via WMI

#### Persistence and Installation Behavior:



Creates processes via WMI

#### Boot Survival:



Drops PE files to the user root directory

#### Hooking and other Techniques for Hiding and Protection:



Yara detected Ursnif

#### HIPS / PFW / Operating System Protection Evasion:



System process connects to network (likely due to code injection or exploit)

#### Stealing of Sensitive Information:



Yara detected Ursnif

#### Remote Access Functionality:



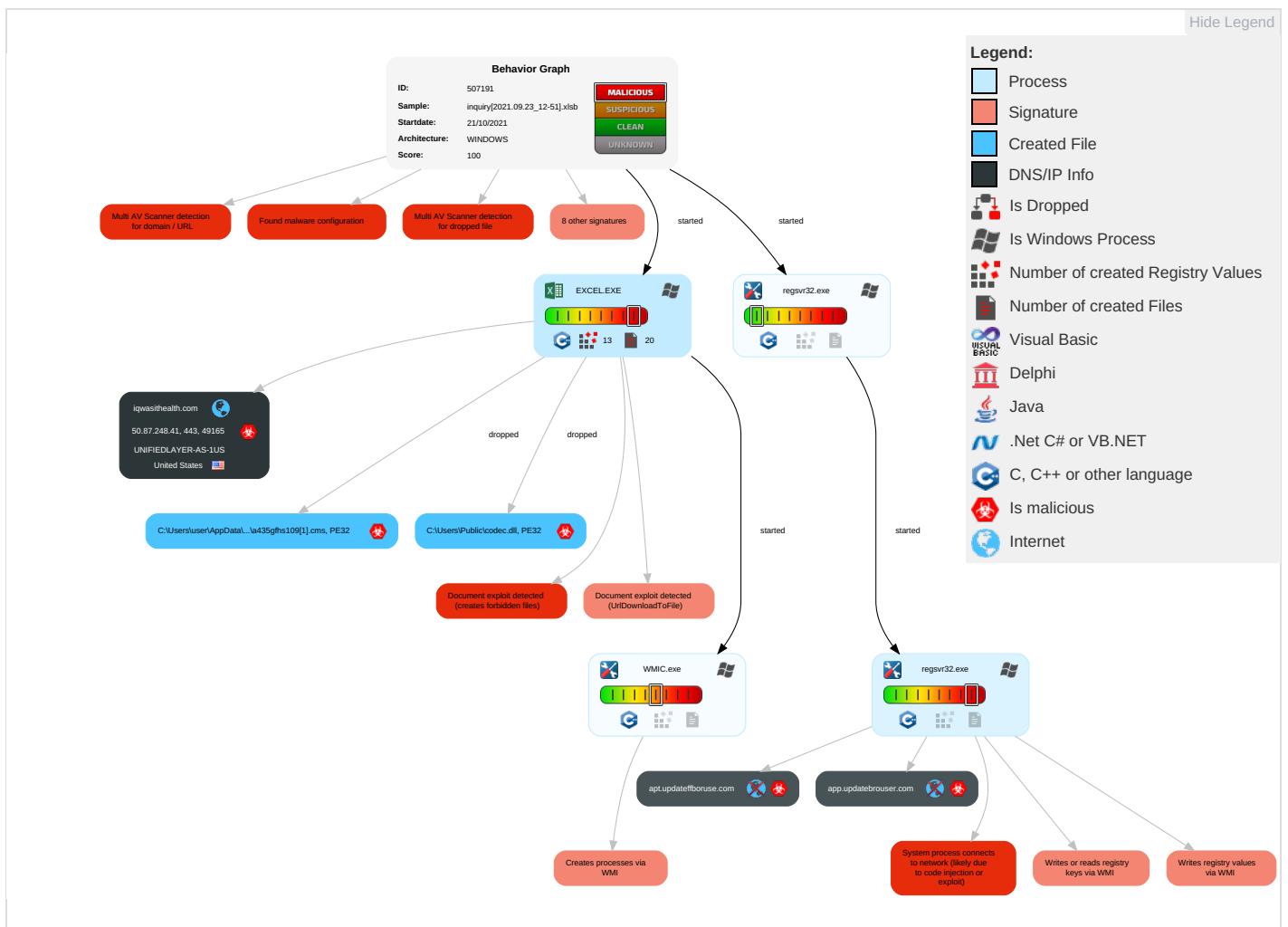
Yara detected Ursnif

#### 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 <span style="color: red;">4</span> <span style="color: green;">1</span>	Path Interception	Process Injection <span style="color: blue;">1</span> <span style="color: red;">1</span> <span style="color: green;">2</span>	Masquerading <span style="color: red;">1</span> <span style="color: orange;">2</span> <span style="color: green;">1</span>	OS Credential Dumping	System Time Discovery <span style="color: blue;">1</span>	Remote Services	Archive Collected Data <span style="color: red;">1</span> <span style="color: green;">1</span>	Exfiltration Over Other Network Medium	Encrypted Channel <span style="color: red;">2</span> <span style="color: green;">1</span>	
Default Accounts	Native API <span style="color: blue;">3</span>	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Virtualization/Sandbox Evasion <span style="color: blue;">1</span>	LSASS Memory	Security Software Discovery <span style="color: red;">1</span> <span style="color: green;">1</span>	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Ingress Tool Transfer <span style="color: red;">2</span>	

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control
Domain Accounts	Exploitation for Client Execution 4 [3]	Logon Script (Windows)	Logon Script (Windows)	Process Injection 1 [1] 2	Security Account Manager	Virtualization/Sandbox Evasion 1	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)	Obfuscated Files or Information 1	NTDS	Process Discovery 2	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 1 [3]
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Regsvr32 1	LSA Secrets	Account Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Software Packing 1	Cached Domain Credentials	System Owner/User Discovery 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication
External Remote Services	Scheduled Task	Startup Items	Startup Items	Compile After Delivery	DCSync	Remote System 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	File and Directory Discovery 2	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Masquerading	/etc/passwd and /etc/shadow	System Information Discovery 3 [6]	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Protocols

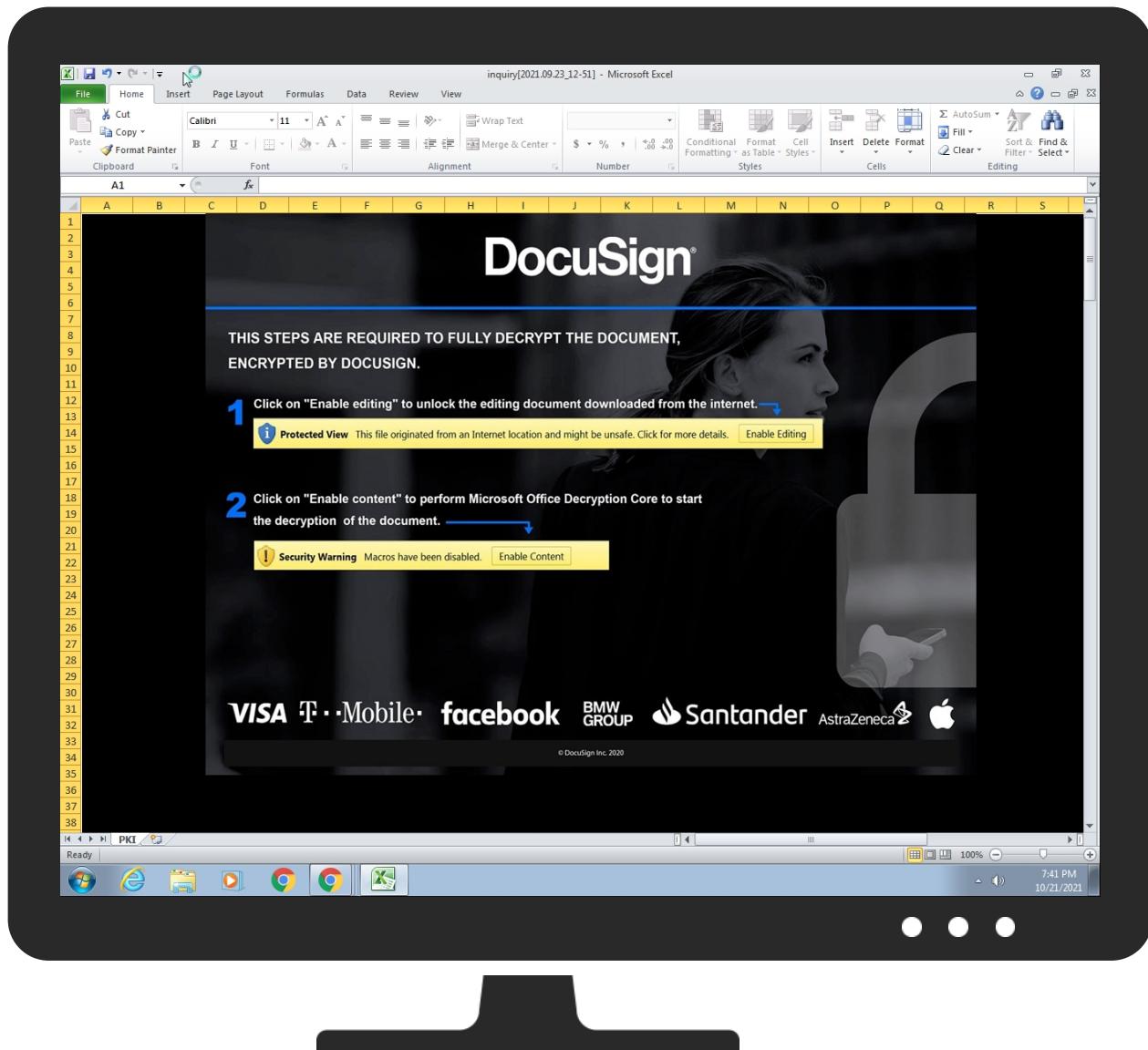
## Behavior Graph



## 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

No Antivirus matches

### Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\la435gfhs109[1].cms	37%	Metadefender		<a href="#">Browse</a>

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\435gfh109[1].cms	68%	ReversingLabs	Win32.Trojan.Ursnif	
C:\Users\Public\codec.dll	37%	Metadefender		<a href="#">Browse</a>
C:\Users\Public\codec.dll	68%	ReversingLabs	Win32.Trojan.Ursnif	

## Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
6.2.regsvr32.exe.1a0000.0.unpack	100%	Avira	HEUR/AGEN.1108168		<a href="#">Download File</a>

## Domains

Source	Detection	Scanner	Label	Link
iqwasithealth.com	7%	Virustotal		<a href="#">Browse</a>

## URLs

Source	Detection	Scanner	Label	Link
http://www.%s.comPA	0%	URL Reputation	safe	
http://https://iqwasithealth.com/wp-content/uploads/2019/06/a435gfh109.cms	0%	Avira URL Cloud	safe	
http://apt.updateffboruse.com/_2BYjuB36DkhB1eXLxT/icgzR9URog3BC5Xw8V6nls/1N91Pgd5TeSwG/3boxgKnh/mcET	0%	Avira URL Cloud	safe	
http://servername/isapibackend.dll	0%	Avira URL Cloud	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
iqwasithealth.com	50.87.248.41	true	true	• 7%, Virustotal, <a href="#">Browse</a>	unknown
app.updatebrouser.com	unknown	unknown	true		unknown
apt.updateffboruse.com	unknown	unknown	true		unknown

### Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://https://iqwasithealth.com/wp-content/uploads/2019/06/a435gfh109.cms	true	• Avira URL Cloud: safe	unknown

### URLs from Memory and Binaries

### Contacted IPs

### Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
50.87.248.41	iqwasithealth.com	United States		46606	UNIFIEDLAYER-AS-1US	true

## General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	507191
Start date:	21.10.2021
Start time:	19:39:47
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 6m 0s
Hypervisor based Inspection enabled:	false

Report type:	light
Sample file name:	inquiry[2021.09.23_12-51].xlsb
Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 7 x64 SP1 with Office 2010 SP1 (IE 11, FF52, Chrome 57, Adobe Reader DC 15, Flash 25.0.0.127, Java 8 Update 121, .NET 4.6.2)
Number of analysed new started processes analysed:	9
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"> <li>• HCA enabled</li> <li>• EGA enabled</li> <li>• HDC enabled</li> <li>• AMSI enabled</li> </ul>
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.expl.evad.winXLSB@6/4@4/1
EGA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 100%</li> </ul>
HDC Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 16% (good quality ratio 15.3%)</li> <li>• Quality average: 80.1%</li> <li>• Quality standard deviation: 27.8%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 63%</li> <li>• Number of executed functions: 0</li> <li>• Number of non-executed functions: 0</li> </ul>
Cookbook Comments:	<ul style="list-style-type: none"> <li>• Adjust boot time</li> <li>• Enable AMSI</li> <li>• Found application associated with file extension: .xlsb</li> <li>• Found Word or Excel or PowerPoint or XPS Viewer</li> <li>• Attach to Office via COM</li> <li>• Scroll down</li> <li>• Close Viewer</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

Time	Type	Description
19:41:21	API Interceptor	19x Sleep call for process: WMIC.exe modified
19:42:22	API Interceptor	86x Sleep call for process: regsvr32.exe modified

## Joe Sandbox View / Context

### IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
50.87.248.41	new_working_conditions[2021.09.23_12-51].xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	

### Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
iqwasithealth.com	new_working_conditions[2021.09.23_12-51].xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41

### ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
UNIFIEDLAYER-AS-1US	Payment Order PDF.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.241.21.9.173
	QUOTATION.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.140.181
	REQUEST FOR QUOTATION.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.182.158

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	mal.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 192.185.12.9.109
	mal.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 192.185.12.9.109
	Perdue Record Copy.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.241.12.6.181
	Tf9ATzpdKR	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 98.131.204.201
	Perdue Record Copy.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.241.12.6.181
	DMS210949 MV LYDERHORN LOW MIX RATIO.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 108.167.13.5.122
	Delivery Note for Shipment.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 192.254.18.0.165
	Order Form.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 108.167.189.66
	PO#HD512-6 5700)12.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.214.50.135
	RFQ-41845597.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 69.49.227.173
	DUBAI HMC2022.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.241.169.22
	po.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.241.217.72
	ouB4vwDfpl.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.214.15.3.220
	Kingsberycpas Record Copy.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.241.12.6.181
	Kingsberycpas Record Copy.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 162.241.12.6.181
	trend-282695677.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 192.185.12.9.109
	trend-282695677.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 192.185.12.9.109

## JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
7dcce5b76c8b17472d024758970a406b	61o5kEJSud.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	mal.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	Perdue Record Copy.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	Kingsberycpas Record Copy.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-282695677.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	biz-1424450009.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	biz-1070052673.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	PO #11325201021.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	Order Purchase Report.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	Order Purchase Report.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-523513245.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-52277013.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-1652392449.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	Shipping documents Invoice, PL, CO BL Copy 0043952021.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	Pago_Monex_usd.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-371946054.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-21410219.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-2077222320.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	Alliancepartners September Payment.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41
	trend-1534874860.xls	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.248.41

## Dropped Files

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1Pla435gfhs109[1].cms	new_working_conditions[2021.09.23_12-51].xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
C:\Users\Public\codec.dll	new_working_conditions[2021.09.23_12-51].xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	

## Created / dropped Files



Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Category:	downloaded
Size (bytes):	353792
Entropy (8bit):	6.649926576275444
Encrypted:	false
SSDeep:	6144:8ufHKG+wtMydWtXtUxIhYD+BHi1RN5CA9fc0C5Na5uMt/bL22P:JqG+aMydWX6Jqi1RJVcfN4pRLhP
MD5:	E7AC180E8217A97505FEE5B06709D331
SHA1:	85B078B46C648EC00DE6E1952E4D165EDBBC878E
SHA-256:	D5FE3F6846CA1F5E09E94D66A816C3FC00634013CA7BF9E35361BD185A27C395
SHA-512:	CBDAB6A7E967CCCB6B5CD2E611B479B367EE3B160936EC697A6C929F8AD47F767A7C427AFEA04E192421F1C064B00773CD53344981755BD56A6448280AC0F5
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Metadefender, Detection: 37%, <a href="#">Browse</a></li> <li>Antivirus: ReversingLabs, Detection: 68%</li> </ul>
Joe Sandbox View:	<ul style="list-style-type: none"> <li>Filename: new_working_conditions[2021.09.23_12-51].xslb, Detection: malicious, <a href="#">Browse</a></li> </ul>
Reputation:	low
IE Cache URL:	<a href="http://https://iqwasithealth.com/wp-content/uploads/2019/06/a435gfh109.cms">http://https://iqwasithealth.com/wp-content/uploads/2019/06/a435gfh109.cms</a>
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.Ze.D;..D;..N;....>....g;..S..g;..S..Q;..S..J;....G;..D;..&...S..N;..S..E;..S..E;..RichD;.....PE..L..WB.[.....!.....6.....i.....@.....P..T..4Q.....L..G..T.....G..@.....text..G.....`..rdata... .....~.....@..@.data...p..`.....H.....@..reloc..L.....R.....@..B.....



Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PNG image data, 1179 x 832, 8-bit/color RGB, non-interlaced
Category:	dropped
Size (bytes):	560141
Entropy (8bit):	7.998249179675146
Encrypted:	true
SSDeep:	12288:mQlo6UHg7xFXSW6ydUO0+EeL6p2cX3O15YhIN:mQwXtRGT+EeLe255y
MD5:	0D3A3E5416D7684E6A71C0F665F43363
SHA1:	A43A631379852A4371F1EFDBFCA94B2520BCBA46
SHA-256:	4B24CDA7EEC1834B1AF96DB036FE46B49EDC76802693ACDF4F10001627CB099D
SHA-512:	913CBE348B8B44B653A68A17FECCC0D4EDA567A8600F2C4C979F4D728E143008B3D279D7CFE558107F60E40119E01F124EB37B6DD2423D5CC11F34F974E1949
Malicious:	false
Reputation:	low
Preview:	.PNG.....!HDR.....@.....(....sRGB.....pHYs....t....f.x....IDATx^..mGU.oo.M....i@ t.H.^C./@T,"<Q...QD.."....AJ.5.B...(!=....o....3..).... w.9S.6k....G..(?../.;W_...)T\..u..b..TW]..g.....!..l.q..(U..B..t..d.X..o..5.0...../@*PG.F,9C.....q%..w....t..5.H\$....Y..N.....R....C_@....l.m.6....UG.o[Dz..l.M.m..:..+76.5.....@..I.T..X1..lv.X.b....(...._!...%Y9..(.5.2PPLH..[..Y.L.N..g..-"R.<..z.R#u.*..*K..8/..<..k..K....hi*[..8Vg..Kb..e.).....Q..jA..?;.....6....X.jd3....M<O....cP.....8..{..(h...V[..~..\$R6o.."In..).5..i.f..Qg.k.Y..z\$c..@60..?..).7*..Jr.h.....~..Qf).....`..P`.....@Jy.....97....f....D..8V....D....GP..+..(.L'..O..z..L%..M..#.n.0...."wZ.....H..h.. ..c.F....T..8..U..z..d....J..8..hl..h..3Mq+dj*..fv.....F....*....H.....i.."Qz.....a..kA..Y.....E*..n..&..\$z..d.....V..jo<.....xZ.....k.2.....Z..%;..Y.C.....N+..C.....Y.e.G..9.t..mr~1X..5..oe..BH..M~.

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	data
Category:	dropped
Size (bytes):	165
Entropy (8bit):	1.4377382811115937
Encrypted:	false
SSDeep:	3:vZ/FFDJw2fV:vBFFGS
MD5:	797869BB881CFBCDAC2064F92B26E46F
SHA1:	61C1B8FBF505956A77E9A79CE74EF5E281B01F4B
SHA-256:	D4E4008DD7DFB936F22D9EF3CC569C6F88804715EAB8101045BA1CD0B081F185
SHA-512:	1B8350E1500F969107754045EB84EA9F72B53498B1DC05911D6C7E771316C632EA750FBCE8AD3A82D664E3C65CC5251D0E4A21F750911AE5DC2FC3653E49F58D
Malicious:	false
Reputation:	high, very likely benign file
Preview:	.user ..A.l.b.u.s.....



Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Category:	dropped

C:\Users\Public\codec.dll	
Size (bytes):	353792
Entropy (8bit):	6.649926576275444
Encrypted:	false
SSDeep:	6144:8ufHKG+wtMydWttXtUxihYD+BHi1RN5CA9fc0C5Na5uMt/bL22P:JqG+aMydWX6Jqi1RJvcfN4pRLhP
MD5:	E7AC180E8217A97505FEE5B06709D331
SHA1:	85B078B46C648EC00DE6E1952E4D165EDBBC878E
SHA-256:	D5FE3F6846CA1F5E09E94D66A816C3FC00634013CA7BF9E35361BD185A27C395
SHA-512:	CBDAB6A7E967CCCB6B5CD2E611B479B367EE3B160936EC697A6C929F8AD47F767A7C427AFEA04E192421F1C064B00773CD53344981755BD56A6448280AC09F5
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Metadefender, Detection: 37%, <a href="#">Browse</a></li> <li>Antivirus: ReversingLabs, Detection: 68%</li> </ul>
Joe Sandbox View:	<ul style="list-style-type: none"> <li>Filename: new_working_conditions[2021.09.23_12-51].xslb, Detection: malicious, <a href="#">Browse</a></li> </ul>
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.Ze.D;..D;....N;....>;....g;..S.g;..S.Q;..S.J;..G;..D;..&...S.N;..S.E;..S.E;..RichD;.....PE..L..WB.[.....!.....6.....i..@.....P..T..4Q.....L..G..T.....G..@.....text..G.....`..rdata... .....~.....@..@.data...p...`..H.....@..reloc..L.....R.....@..B.....

## Static File Info

### General

File type:	Zip archive data, at least v2.0 to extract
Entropy (8bit):	7.997293747708592
TrID:	<ul style="list-style-type: none"> <li>Excel Microsoft Office Open XML Format document with Macro (51004/1) 34.81%</li> <li>Excel Microsoft Office Binary workbook document (47504/1) 32.42%</li> <li>Excel Microsoft Office Open XML Format document (40004/1) 27.30%</li> <li>ZIP compressed archive (8000/1) 5.46%</li> <li>Autodesk FLIC Image File (extensions: flic, fli, cel) (7/3) 0.00%</li> </ul>
File name:	inquiry[2021.09.23_12-51].xslb
File size:	591445
MD5:	d5dedf5221391bc183c80173ed5f4279
SHA1:	bc48802d095a79a9fb8196d35506c4862c937936
SHA256:	f2be1c567425b843b8deec064cd9f747d74f4ae5e15d026fb5b26549ae3fba9
SHA512:	a5897ef999acb94b6badecac604832f9bd9537bac95172b4ae8b8e832d42d1cdb7107b5d1de84f1e4ec64357d9f3c5b63b3ad2393c9e5bf9b9e4b2979d011b52
SSDeep:	12288:Xj06Chb0c7x1XSW6qdUO0+geLAo63jashmq4jBz:Xq9XtHGT+geLqaFZ
File Content Preview:	PK.....e.4S.....docProps/PK.....!.....docProps/app.xml.S.n.0.....^Z.*d.(U.n.*....x...g.`~M.....7y~..b..]Y...Z....K8.glj.f._V.W..li..:= .S_.E...,J8.....&Rc/..2....X...Yf.{.-..N....KI..ZA..8...ESo...u.....

### File Icon

	
Icon Hash:	e4e2ea8aa4b4b4b4

## Network Behavior

### Network Port Distribution

## TCP Packets

## UDP Packets

## DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Oct 21, 2021 19:40:37.892031908 CEST	192.168.2.22	8.8.8	0x2a3d	Standard query (0)	iqwasithealth.com	A (IP address)	IN (0x0001)
Oct 21, 2021 19:41:50.414472103 CEST	192.168.2.22	8.8.8	0x4f8b	Standard query (0)	apt.updateffbrouse.com	A (IP address)	IN (0x0001)
Oct 21, 2021 19:42:10.523245096 CEST	192.168.2.22	8.8.8	0xa13a	Standard query (0)	app.updatebrouser.com	A (IP address)	IN (0x0001)
Oct 21, 2021 19:42:30.637613058 CEST	192.168.2.22	8.8.8	0xb209	Standard query (0)	apt.updateffbrouse.com	A (IP address)	IN (0x0001)

## DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Oct 21, 2021 19:40:38.001221895 CEST	8.8.8.8	192.168.2.22	0x2a3d	No error (0)	iqwasithealth.com		50.87.248.41	A (IP address)	IN (0x0001)
Oct 21, 2021 19:41:50.437865973 CEST	8.8.8.8	192.168.2.22	0x4f8b	Name error (3)	apt.updateffbouse.com	none	none	A (IP address)	IN (0x0001)
Oct 21, 2021 19:42:10.546617985 CEST	8.8.8.8	192.168.2.22	0xa13a	Name error (3)	app.updatebrouser.com	none	none	A (IP address)	IN (0x0001)
Oct 21, 2021 19:42:30.666851044 CEST	8.8.8.8	192.168.2.22	0xb209	Name error (3)	apt.updateffbouse.com	none	none	A (IP address)	IN (0x0001)

## HTTP Request Dependency Graph

- iqwasithealth.com

## HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	50.87.248.41	443	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

Timestamp	kBytes transferred	Direction	Data
2021-10-21 17:40:38 UTC	8	IN	<p>Data Raw: ff 90 48 8b d0 48 8b 8f d0 00 00 00 ff 15 79 e6 1a 00 90 48 8d 4d 40 ff 15 46 d5 1a 00 b9 20 00 00 e8 04  32 15 00 48 8b d8 48 89 45 40 48 85 c0 74 27 48 8b 97 d0 00 00 00 48 8b c8 ff 15 80 ff 1a 00 48 8d 05 09 63 1b 00 48 89  03 48 8d 05 f6 62 1b 00 48 89 43 10 eb 03 49 8b dc 48 89 9f d8 00 00 00 48 8d 55 40 48 8d 4d 40 e8 5a d2 ff 90 48 8b  d0 48 8b 8f d8 00 00 00 ff 15 09 e6 1a 00 90 48 8d 4d 40 ff 15 d6 d4 1a 00 44 89 64 24 20 45 33 c9 45 33 c0 41 8d 51 0a  48 8b 8f d8 00 00 00 ff 15 2a 02 1b 00 b9 38 00 00 00 e8 78 31 15 00 48 89 45 40 48 85 c0 74 14 45 8b c4 48 8b 97 d0 00  00 00 48 8b c8 e8 1d 44 ea ff eb 03 49 8b c4 48 89 87 e0 00 00 00 48 8d 55 40 48 8d 4d 40 e8 14 d2 ff 90 48 8b d0 48  8b 8f e0 00 00 00 ff 15 93 e5 1a 00 90 48 8d 4d 40 ff  Data Ascii: HHyHM@F2HHE@HtHHcHHobHCIHHU@HM@ZHHHM@Dd\$ E3E3AQH*8x1HE@HtEHHDIHUU@HM@HHHM@</p>
2021-10-21 17:40:38 UTC	16	IN	<p>Data Raw: 18 9e fe 00 00 00 06 06 0b ff f5 e1 b7 f7 f2 7f 77 d4 a2 00 00 ff ff 00 00 03 03 03 07 07 e2 7c 4e 2e  a7 ff ff 00 00 00 00 ff 8e 2a 4f 74 f6 89 57 ff ff 00 00 04 f5 61 d4 5b 96 85 c2 9e 4a 04 ff ff 00 00 ff 00 00 b0 b5 25 fb 32  a7 e4 29 00 00 03 03 ff ff 00 00 00 00 00 ff fe d0 89 4a a3 34 38 e1 f4 56 53 ff f3 fe 00 00 00 00 ed ce 5f b6 81  f7 0a 0a 00 00 00 01 01 f3 25 f6 36 99 61 59 07 07 07 08 08 00 00 0a 0a 00 cd 59 39 58 a6 5f e8 20 eb 7f 57 00 00  00 00 00 07 04 07 07 08 04 fe f9 e3 15 6a 6f db 3d ba e2 c3 17 98 af 08 00 00 00 00 06 31 39 fe f7 99 06 00 00  00 00 0c a9 cb a1 ce cc 46 7b ff ff 00 00 ff 00 00 75 95 e4 d8 74 00 00 00 00 ff 07 07 08 08 04 04 07 07 7a d0  14 fe aa 66 24 02 00 00  Data Ascii: w N.*OtWa[J%6]J48OVS_%6aYY9X_WNjo=?9F{utzf\$</p>
2021-10-21 17:40:38 UTC	23	IN	<p>Data Raw: 30 da ce cc 00 48 98 4c 00 00 28 af e8 45 e3 48 cc 38 50 cf 14 c6 96 00 c6 4e 8b 48 ff 34 70 48 1f df b6 08 e8  01 c0 38 f7 25 cb 1c 48 48 f4 c8 c0 24 e8 48 00 48 c7 8b fd d8 33 03 00 ff 8b ff 20 48 1e f8 89 15 cf 8b e8 8b e8 b1 0f c0  4c 48 48 0a 50 f0 24 7c 3b 49 d2 06 89 00 cc 2f ba 48 b1 74 8d 27 ff f8 d8 08 24 7c 00 cc 02 00 08 89 4c 48 0c 00 75 56 83  e3 8b 25 of 75 02 fd 32 24 8d 00 ff ba da 72 2b c8 7d e2 84 ff ec 00 89 8b 89 f7 08 4c ff 02 48 58 2f 27 20 85 44 c4 a6 c8  84 20 c3 c0 4f 48 8d 2e 4c 48 of 28 62 ff 89 79 01 00 15 8d 74 0f 5e d9 ff 8b 8b 48 50 44 89 00 b0 8b 30 08 10 48 44 00  4c 10 00 45 8d 4b 00 48 57 05 4b 24 ff 20 24 90 89 c4 24 8b 27 56 48 8b 8d 15 00 48 eb 48 37 a0 48 8d c3 ff 81 ef 38  53 cc 54 41 8b 11 a8 0f e8 1c 48 c4 cc 48  Data Ascii: OHL(EH8PLNH4pH8%HH\$HH3 HLHHP\$; Ht\$ LHuV%u2\$r+)LHX/ D OH.LH(byt^HPD0HDLEMHWK\$  \$\$VHH7H8STAHH</p>
2021-10-21 17:40:39 UTC	31	IN	<p>Data Raw: 39 6b 7c 46 e6 66 96 70 ff 01 01 00 00 7e 9b 16 0a 0d 9a 00 00 08 08 00 00 05 00 d5 18 61 15 4d 6c ed 00  09 09 00 00 00 00 00 ff ff 00 00 ff 47 25 bb be ad 99 14 4a b0 03 f8 01 01 0a 0a 04 04 00 ab 14 3e 98 62 94 48 9b b7  e7 cb 97 40 00 00 00 ff ff 00 09 02 96 e2 22 ff 0a 0a ff ff 03 03 00 00 00 00 c7 5e f8 8c 4c 4a b9 bd 00 00 00 00  05 05 00 00 00 ff ff 9f 18 a4 b4 10 01 01 0a 0a 00 00 00 34 9f 4b 69 57 83 00 00 00 04 75 57 b5 2b 09 91 9d  f7 85 04 00 00 00 00 ff ff 00 00 05 b3 f1 22 ea 2d 0b 55 06 06 09 09 00 00 00 07 07 00 00 00 00 05 c6 7b 31 18 2b  84 3a b4 55 c8 6d 00 00 00 00 ff ff 25 42 db 26 36 3e 00 00 08 08 08 00 00 3f 33 35 4c 4d 3a 21 00 00 ff ff 00 00 00  00 ff ff 00 60 e5 18 9d 1a 8a 72 48 53 b3 66  Data Ascii: 9k Ffp~aMIG%J&gt;bH@"/"LJ4WuW+-U{?:Um%B&amp;6&gt;?35LM!:rHsf</p>
2021-10-21 17:40:39 UTC	39	IN	<p>Data Raw: 07 00 00 00 00 0a 0a 00 4a 6d 5a 8e 5f 5b 2e 00 00 00 00 00 fe fe 00 00 00 00 00 00 00 00 00 00 00 00 00  00 00 00 09 09 00 00 ff ff 01 01 01 7e 8d 6b 89 50 f5 82 02 02 00 00 04 04 01 01 22 f2 ed 23 ee 84 c7 14 fd e5 ba dc 00 00 00  00 00 dd 57 d8 56 ad 5b 00 00 00 00 00 00 00 60 41 c0 9f 71 ad d1 00 00 00 00 ff ff 03 03 0b 0b 00 00 00 00 00 16  1f a9 9b e3 d8 3b bd 7f d3 2b 00 01 01 00 ff ff 71 96 a6 e4 9b 3c 96 b5 94 61 59 1c 27 de 00 00 ff ff 02 02 01 01 11 a8  c7 d7 a8 00 00 00 00 00 00 00 00 00 00 00 ac 2d 12 ba 81 c0 b6 fe aa 00 00 00 00 00 00 0b 0b 00 00 00 00 00 00 00 00  e8 6e b7 57 c4 08 d2 00 03 03 00  Data Ascii: JmZ_/_J9/4qkP_ "#WV[ Aq;+q&lt;aY'-kd62g40XnW</p>
2021-10-21 17:40:39 UTC	47	IN	<p>Data Raw: b7 86 04 06 08 08 05 08 32 68 1b 00 00 00 00 00 00 00 fe fe 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 04  04 00 00 ff 2e ff 97 37 7c 8b 6f 88 ab a4 ff 00 00 00 0b 0b 09 09 04 00 00 00 0e 51 00 24 54 bc f8 9b 00 00 00 ff ff 00 00 04  a5 0c 3f 65 02 02 cf b7 77 21 6b b0 04 00 00 02 b3 76 60 e4 27 db 07 07 07 00 00 04 04 ff 7b 8c da fb 8e f4 bc ff 00  00 03 03 00 00 08 08 ff ff ff ff 00  00  00  Data Ascii: 2h9~.7 oQ\$T\?e,w!kv`{U;Y-jlbu7NI=V=&gt;4q*0X</p>
2021-10-21 17:40:39 UTC	55	IN	<p>Data Raw: 21 de 82 e5 08 00 00 01 01 1e d3 5e 5d be e8 02 69 89 e6 30 94 26 79 00 00 03 03 00 00 00 00 00 00 00 00  00  00  00  00  Data Ascii: !`j0&amp;y]dT f8Endf!&lt;y.]#_D0CM+,h#)uWwbR</p>
2021-10-21 17:40:39 UTC	63	IN	<p>Data Raw: ff cc 48 40 14 00 8d 0b 30 eb 00 00 05 08 ff 0c e6 8b 40 ff 48 8d 89 24 05 1f 44 92 48 8b e8 fb da 8d 60 48 eb  8b 75 e0 48 44 08 46 93 f9 48 c5 00 89 09 48 8d 20 47 4d d8 27 ff 08 74 74 12 4c 00 fc 48 48 15 c3 64 cc 05 8b 15 ff bd  24 83 00 c6 50 d8 30 2c 8b 8b 32 cc 15 d8 4d 24 8b 48 8d 17 48 2e 8b e8 cc 75 48 ff 90 ff 4d 4c 41 8b 20 24 83 8d 4c 49  cc 8b 48 c1 7f 85 8b f8 91 ff ec c7 00 89 5f 90 83 00 ff 48 c7 48 0a 11 d2 00 00 48 51 ff ce 48 8b c8 48 8d 48 ff 8b 01 08  8e 1e 3b 8d 6b 04 48 48 00 ff 85 00 49 98 8b f4 97 48 cc c8 c3 4c ff 74 48 07 15 15 24 00 5c 24 09 fe c2 01 fc cc ff 20 00  8b 24 8b 4d 03 cb 44 8d cc ff 48 00 cc 48 cc 48 4c 8b 6c 1a 1f 38 c7 24 53 8b 83 30 00 89 41 c7 41 84 44 00 8d 8b c3 8d  ff 8b 48 cc 74 ff 00 48 83 03 80 02 74 cc 48  Data Ascii: HHOX@H\$DH'huHDHcHH GM'ttLHhd\$P0,2M\$HH.uHMLA \$LIH_HHHQHHH;HHIHLtH\$ \$MDHHHLI\$ S0AADHtHtH</p>
2021-10-21 17:40:39 UTC	70	IN	<p>Data Raw: 8b ec 49 48 24 e4 40 48 74 5b 00 70 49 5c ff b7 48 8d 41 00 49 ff ff 00 00 50 8d c4 00 8b cc 05 48 00 15 01 eb 00  e9 24 8e ff 71 ff e9 15 48 b1 d9 24 44 00 48 8b 45 8b 3e 09 24 5c 8b ff ff 48 ec 48 cc 8b 8b 44 24 11 24 2a 18 48 19 d0  18 26 24 e9 48 48 24 48 ff 1a ff 48 24 0f 86 15 c4 55 83 51 1b 8b 8c 48 98 78 00 15 00 d7 80 3b 15 50 5d 00 0f eb 44 00  60 c7 00 ff bf cc 05 00 48 c6 f1 58 48 00 4c 37 8b db 48 c3 8d 24 48 6d c9 7f 0d 4c 15 e8 c3 49 97 8b 00 cc 54 00 48 8b 24  30 00 24 8b 18 8b 00 6c 3e 89 8b 30 48 ff 27 24 89 48 e8 0e ff 48 bb 28 8b 8d 48 48 24 ff e0 51 89 8d cf 0f 8b 8b 15 48 c3  8d 48 53 48 33 4f da 00 83 c7 48 8d 00 8d 1a 10 8b ff 8b ff 0a 15 00 e5 c3 48 63 1a 48 58 00 45 ec ff 63 89 4c ff 5b 30 21  14 00 0a 00 24 48 09 48 8b 94 48 48 0f 5c  Data Ascii: IH\$@Ht p HAIPH\$qH\$DHE&gt;\$ HHD\$\$*H&amp;\$HH\$HH\$UQHX;P]D'HXHL7H\$HmLITH\$0\$!&gt;OH'\$HH(HH\$Q  HHSH3OHHcHXEcL 0\$HHHH</p>







Timestamp	kBytes transferred	Direction	Data
2021-10-21 17:40:39 UTC	305	IN	<p>Data Raw: 95 ff 7c ff fe 7d a1 ff a1 da 9c 51 ba 86 86 49 ff 85 00 49 4a ff fe 87 3a 4a 82 ff d9 d4 95 95 4d 95 ff d9 86 a3 4a be 96 96 85 bb fe ff 86 7c 70 85 6b 95 95 85 ff 60 95 fe ac d3 fe 49 ab 96 4a fe 85 fe 4f 6a ad 96 ff 86 fe 73 8e 42 6f 49 fe 4c d4 a5 c4 46 bd a9 68 d9 65 5f ff fe 85 49 6d 4a 51 bb 3b ff 00 86 97 c9 fe 49 3b d3 86 90 85 7c 9f 00 ff 49 d4 ff d4 86 96 d4 51 d3 d4 49 00 6b 85 fe d4 ff a7 96 4e 50 4a 78 da 7c 4a 8f 95 fe 4d 86 ff 49 fe 51 85 85 fe 85 ff fe 9d ba 75 4a fe 89 52 45 96 91 85 96 4a d4 ff 86 8e 86 50 d4 97 4a be d3 d4 aa fe fe 9b 4a 50 4a 85 4a 49 ff 85 ff 6c 85 96 ff 9d 7c fe 85 86 52 ff ab at 5d 78 95 49 b6 95 8f c7 85 95 4a 96 6b ff fe 78 da 94 4a fe fe 69 ff 4e ff 6c 86 d4 96 85 6e ff 4f a7 fe da fe 4a 96 6b 95</p> <p>Data Ascii: ] QIIJ:JMJ pk`IJOjsBoLFhe_ImJQ:I; IQIkNPJx JMIQuJREJPJJPJII R]xIjkxJiNlnOjk</p>
2021-10-21 17:40:39 UTC	313	IN	<p>Data Raw: 95 da bc b0 34 93 95 ff d9 fe a0 3b 78 00 85 b4 86 9c 93 2b 4a fe ff 3f 00 86 ff b6 96 78 fe 8e fe 95 be d9 4a a4 fe 00 92 00 bd 49 00 00 ff 96 b6 86 d7 4a fe 5a 49 2d 4f 4a 49 95 85 82 fe 85 49 66 85 ff 95 7c 66 8e 96 7e 89 85 ff 85 4a fe d9 ff 8b 4a 4d fe 4a d3 ff ff 96 dd fe 00 7c 00 4a a7 97 e6 4a 49 9f d3 95 ff d4 5b 73 ff 95 6b 42 fe ac 82 86 ff 85 95 96 b3 97 5f 96 54 77 86 bd 49 85 ff d3 4e ff bc 95 ff 85 b8 a7 fe 86 85 96 95 d9 96 95 55 95 85 ff 3e bb 98 d3 8e 77 ff 87 dc cb 49 7a 99 86 84 da fe da fe 95 8c c1 96 95 90 85 93 9d b4 ff 4a be fe 95 4a d4 7c 86 86 6f 49 bf ff d9 78 4a 85 00 fe a5 95 b2 ff c0 96 fe 96 4c be 85 ff 50 ff ac da fe ba 96 be fe 86 3f fe a9 85 ff fe ff bd 50 ff 4a d9 49 ff bd fe ff ac 80 3a 96 95 86 fe 86 fe</p> <p>Data Ascii: 4;x;J?xJIJZI-OJIIff~JJMJ J J [skB_TwINU&gt;wlzJJ olzJL?PJI:</p>
2021-10-21 17:40:39 UTC	320	IN	<p>Data Raw: bc 96 ff d4 d4 6c fe 95 95 d4 4c 86 9c 86 86 ff 49 da d4 95 50 c4 20 95 fe 3b bf bd fe 4a d4 4a 3b 00 95 d6 86 da 52 96 96 00 85 a7 bd d9 00 7a ca 00 af ff b4 86 d4 49 6b 82 96 d4 95 94 93 a2 49 fe 00 51 ca ba b4 96 be 78 4e d6 2e 00 b4 86 bd ff 5a 4a d3 fe 95 4c fe 80 9c 49 ff fe ff 95 86 da fe 97 fe 6b 96 ff 6a b4 00 51 d3 fe 96 4a 4a bd 6f d1 34 00 be fe 8c 4a ff 71 00 da ad d9 fe 49 95 ff fe 86 4a 7f 96 ab fe 95 67 4a 3f 80 6c 4a fe c2 00 c7 b2 ff ff 96 95 00 fe bc ce d4 ba da 86 96 49 a7 86 fe 50 ff 00 96 ff a4 3b 78 85 4a 00 8e 50 82 d3 ff 70 4a 96 b3 4a 86 aa fe fe d9 fe 00 b8 4a fe 95 3a d4 be da ff c3 49 4a ff 49 aa 77 d4 95 b2 46 96 4c ff d4 fe 95 86 8d 95 ff d3 be d3 be 85 86 95 51 8a 95 d3 fe 52 be bb 95 58 00 c1 96 96 fe 4a 78</p> <p>Data Ascii: ILIP ;JJ;RzlklQxN.ZJLlkjQJJo4JqlJgJ?JIP;xJPPJJ:JlwlwFLQRXJx</p>
2021-10-21 17:40:39 UTC	328	IN	<p>Data Raw: fe 95 49 fe ba ff be 4a ff ff 75 ff ff 85 86 ae 85 9f ff 49 00 ff fe d4 5f bc 4a 96 00 00 ff 96 4a 6c fe ff 85 be fe ff 95 fe 5c 4a ff c5 ff 6b ff 79 4a 95 fe a7 fe 42 74 c9 54 6c fe 3b 00 49 6c ff 95 49 d9 85 ff fe 66 4a 00 85 be ff 85 ff d4 6e fe 49 d4 95 fe 86 49 8b 49 95 bd ff 86 86 fe be ff 3b 2b d4 4d bd fe 6f 51 bb 95 ff fe a7 fe a2 fe ff ff d9 87 49 4a ff d3 89 5c 8c 4d 49 8e 60 80 85 fe 5f a2 bf fe 50 3b 96 fe 85 45 6b 6c ff cd 85 4a 4c fe 85 d3 fe 85 fe fe b2 d3 4a a3 ff da fe fe 6c fe ff 85 ff 95 4a 75 b3 fe 86 8a 85 3a 95 bf 6f fe 96 bd 86 fe 3b fe 96 a0 d4 ff 9f ff fe ff 85 79 ff 00 86 75 d4 be ff 4a 73 ce ff 00 85 9d fe 86 89 42 49 d4 86 bd 86 00 95 da b4 a0 00 91 fe ff 8f fe ff 86 bb 49 c8 4a fe fe</p> <p>Data Ascii: IJul_JJI\JkyJBtTl;IlfJnll;+oQJO\MI`_P;EkLJLJJu;:yuJsBJIJ</p>
2021-10-21 17:40:39 UTC	336	IN	<p>Data Raw: 51 75 65 72 79 56 61 6c 75 65 45 78 57 00 00 fc 01 4f 70 65 6e 54 68 72 65 61 64 54 6f 6b 65 6e 00 fb 01 4f 70 65 6e 53 65 72 76 69 63 65 57 00 00 c8 02 53 74 61 72 74 53 65 72 76 69 63 65 43 74 72 6c 44 69 73 70 61 74 63 68 65 72 57 00 61 02 52 65 67 4f 70 65 6e 4b 65 79 45 78 57 00 77 01 49 6e 69 74 69 61 6c 69 7a 65 53 65 73 75 72 69 74 79 44 65 73 63 72 69 70 74 6f 72 00 20 01 46 72 65 65 53 69 64 00 f7 01 4f 70 65 6e 50 72 ff 63 65 73 73 54 6f 6b 65 6e 00 00 7e 02 52 65 67 53 65 74 56 61 6c 75 65 45 78 57 00 08 02 52 65 67 69 73 74 65 72 53 65 72 76 69 63 65 43 74 72 6c 48 61 6e 64 6c 65 72 57 00 da 00 44 65 6c 65 74 65 53 65 72 76 69 63 65 00 a6 02 53 65 74 45 6e 74 72 69 65 73 4 9 6e 41 63 6c 57 00 00 c0 02 53 65 74 53 65 72 76 69 63 65 74</p> <p>Data Ascii: QueryValueExWOpenThreadTokenOpenServiceWStartServiceCtrlDispatcherWaRegOpenKeyExWwInitia lizeSecurityDescriptorFreeSidOpenProcessToken~RegSetValueExWRegisterServiceCtrlHandlerWDeleteServiceSetEntrie sInAclWSetServiceSt</p>
2021-10-21 17:40:39 UTC	344	IN	<p>Data Raw: 38 0c 38 10 38 14 38 18 38 1c 38 20 38 24 38 28 38 2c 38 30 38 34 38 38 3c 38 40 38 44 38 48 38 4c 38 50 38 54 38 58 38 5c 38 60 38 64 38 68 38 6c 38 70 38 74 38 78 38 7c 38 80 38 84 38 88 38 8c 38 90 38 94 38 98 38 9c 38 a0 38 a4 38 a8 38 b4 38 b8 38 bc 38 c0 38 c4 38 c8 38 cc 38 d0 38 d4 38 d8 38 dc 38 e0 38 e4 38 e8 38 ec 38 f0 38 f4 38 f8 38 fc 38 00 39 04 39 08 39 0c 39 10 39 14 39 18 39 1c 39 20 39 24 39 28 39 2c 39 30 39 34 39 38 39 3c 39 40 39 44 39 48 39 4c 39 50 39 54 39 58 39 5c 39 60 39 6c 3f 74 3f 7c 3f 84 3f 8c 3f 94 3f 9c 3f a4 3f ac 3f b4 3f bc 3f c4 3f cc 3f d4 3f dc 3f e4 3f ec 3f f4 3f fc 3f 00 00 03 00 ac 01 00 00 04 30 0c 30 14 30 1c 30 24 30 2c 30 34 30 3c 30 44 30 4c 30 54 30 5c 30 64 30 6c 30 74 30 7c 30 84 30 8c 30 94 30 9c 30</p> <p>Data Ascii: 8888888 8\$8(8,8084888&lt;8@8D8H8L8P8T8X8\8'8d8h8l8p8t8x8]88888888888888888888888888889999 9999 9\$9(9,9094989&lt;9@9D9H9L9P9T9X9\9`9!t? ?????????????????0000\$0,040&lt;0D0L0T0\0d0l0t0 00000</p>

## Code Manipulations

## Statistics

### Behavior

 Click to jump to process

## System Behavior

Analysis Process: EXCEL.EXE PID: 1592 Parent PID: 596

## General

Start time:	19:41:16
Start date:	21/10/2021
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:	0x13fdb0000
File size:	28253536 bytes
MD5 hash:	D53B85E21886D2AF9815C377537BCAC3
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

## File Activities

Show Windows behavior

### File Created

### File Written

### File Read

## Registry Activities

Show Windows behavior

### Key Created

### Key Value Created

## Analysis Process: WMIC.exe PID: 2032 Parent PID: 1592

## General

Start time:	19:41:20
Start date:	21/10/2021
Path:	C:\Windows\System32\wbem\WMIC.exe
Wow64 process (32bit):	false
Commandline:	wmic.exe process call create 'regsvr32 -s C:\Users\Public\codec.dll'
Imagebase:	0xff4a0000
File size:	566272 bytes
MD5 hash:	FD902835DEAEF4091799287736F3A028
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

## File Activities

Show Windows behavior

## Analysis Process: regsvr32.exe PID: 836 Parent PID: 1304

## General

Start time:	19:41:22
Start date:	21/10/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	regsvr32 -s C:\Users\Public\codec.dll
Imagebase:	0xffda0000
File size:	19456 bytes

MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

### File Activities

Show Windows behavior

#### File Read

### Analysis Process: regsvr32.exe PID: 1836 Parent PID: 836

#### General

Start time:	19:41:23
Start date:	21/10/2021
Path:	C:\Windows\SysWOW64\regsvr32.exe
Wow64 process (32bit):	true
Commandline:	-s C:\Users\Public\codec.dll
Imagebase:	0x3e0000
File size:	14848 bytes
MD5 hash:	432BE6CF7311062633459EEF6B242FB5
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> <li>Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000006.00000003.536445844.00000000001C0000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Ursnif_1, Description: Yara detected Ursnif, Source: 00000006.00000002.674417843.0000000002A59000.0000004.00000040.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Ursnif, Description: Yara detected Ursnif, Source: 00000006.00000002.674504755.00000000032F8000.00000004.00000040.sdmp, Author: Joe Security</li> </ul>
Reputation:	moderate

### File Activities

Show Windows behavior

### Disassembly

#### Code Analysis