

JOeSandbox Cloud BASIC



ID: 532685

Sample Name: ClaimCopy-
539408676-12022021.xlsb

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 16:09:25

Date: 02/12/2021

Version: 34.0.0 Boulder Opal

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Windows Analysis Report ClaimCopy-539408676-12022...

Overview

General Information

Sample Name:	ClaimCopy-539408676-12022021.xlsb
Analysis ID:	532685
MD5:	4b4aacfd637f34a..
SHA1:	86b477fdaa06a4f..
SHA256:	04a5fd7cd4e3a83.
Infos:	
Most interesting Screenshot:	

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

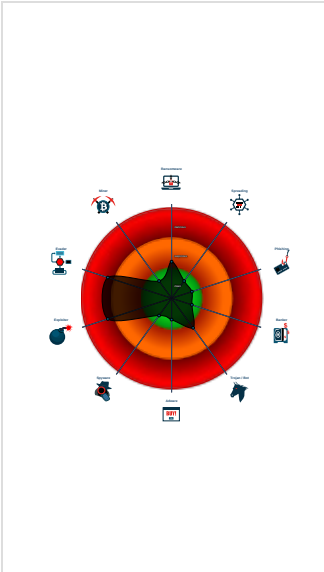
Hidden Macro 4.0

Score:	76
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

- Office document tries to convince vi...
- Multi AV Scanner detection for subm...
- Found Excel 4.0 Macro with suspicio...
- Sigma detected: Microsoft Office Pr...
- Document exploit detected (process...
- Document exploit detected (UrlDown...
- Found protected and hidden Excel 4...
- Found a hidden Excel 4.0 Macro she...
- Potential document exploit detected...
- Uses a known web browser user age...
- May sleep (evasive loops) to hinder ...
- Detected potential crypto function
- Potential document exploit detected...

Classification



Process Tree

- System is w7x64
- EXCEL.EXE (PID: 2428 cmdline: "C:\Program Files\Microsoft Office\Office14\EXCEL.EXE" /automation -Embedding MD5: D53B85E21886D2AF9815C377537BCAC3)
 - regsvr32.exe (PID: 2808 cmdline: regsvr32 C:\ProgramData\Volet1.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
 - regsvr32.exe (PID: 2908 cmdline: regsvr32 C:\ProgramData\Volet2.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
 - regsvr32.exe (PID: 2308 cmdline: regsvr32 C:\ProgramData\Volet3.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
 - regsvr32.exe (PID: 1268 cmdline: regsvr32 -e -n -i:&Tiposa!G22& C:\ProgramData\Volet4.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
 - regsvr32.exe (PID: 2248 cmdline: regsvr32 -e -n -i:&Tiposa!G22& C:\ProgramData\Volet5.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
 - regsvr32.exe (PID: 344 cmdline: regsvr32 -e -n -i:&Tiposa!G22& C:\ProgramData\Volet6.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
- cleanup

Malware Configuration

No configs have been found

Yara Overview

No yara matches

Sigma Overview

System Summary:



Sigma detected: Microsoft Office Product Spawning Windows Shell

Jbx Signature Overview



Click to jump to signature section

AV Detection:



Multi AV Scanner detection for submitted file

Software Vulnerabilities:



Document exploit detected (process start blacklist hit)

Document exploit detected (UrlDownloadToFile)

System Summary:



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

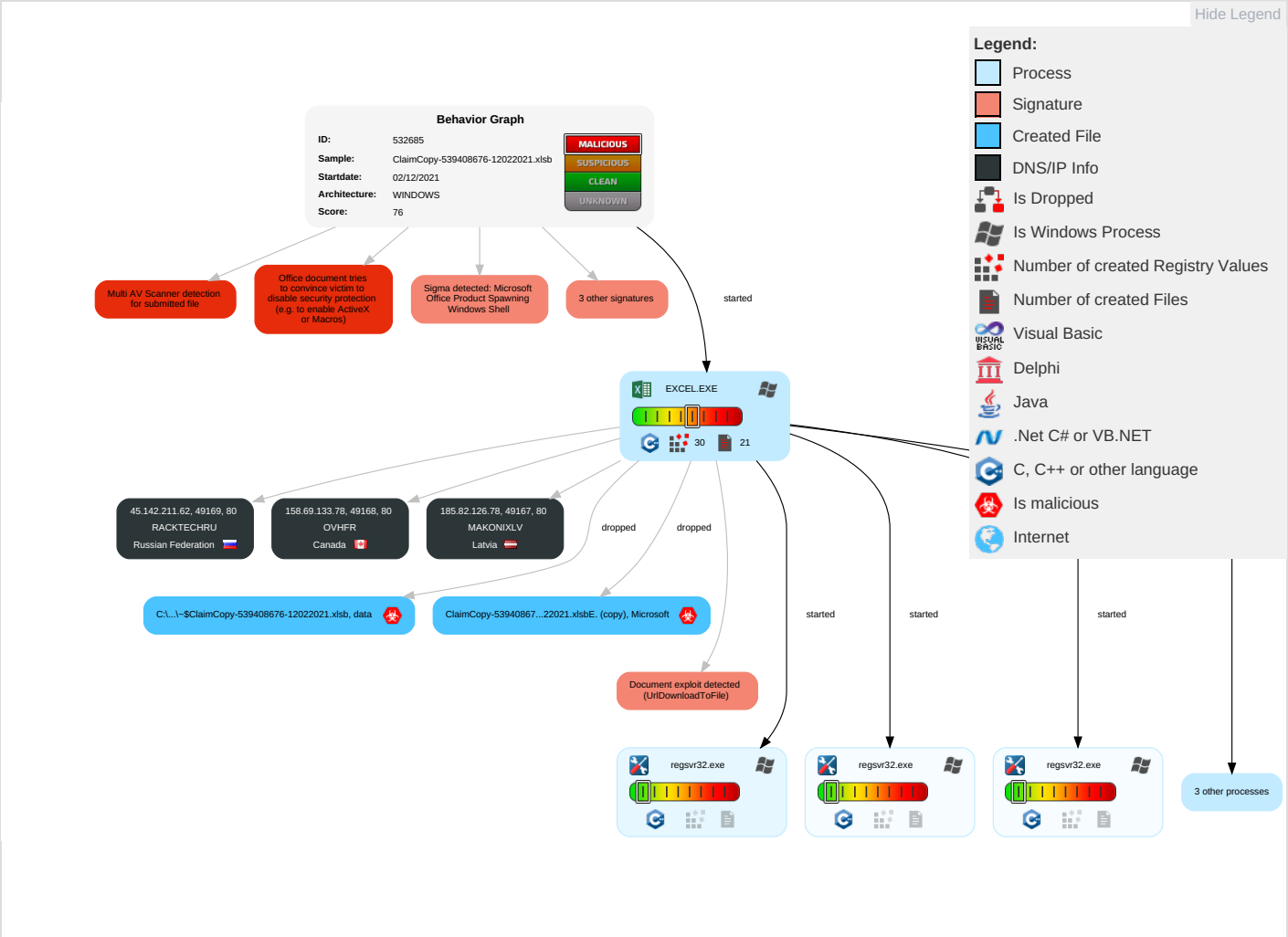
Found Excel 4.0 Macro with suspicious formulas

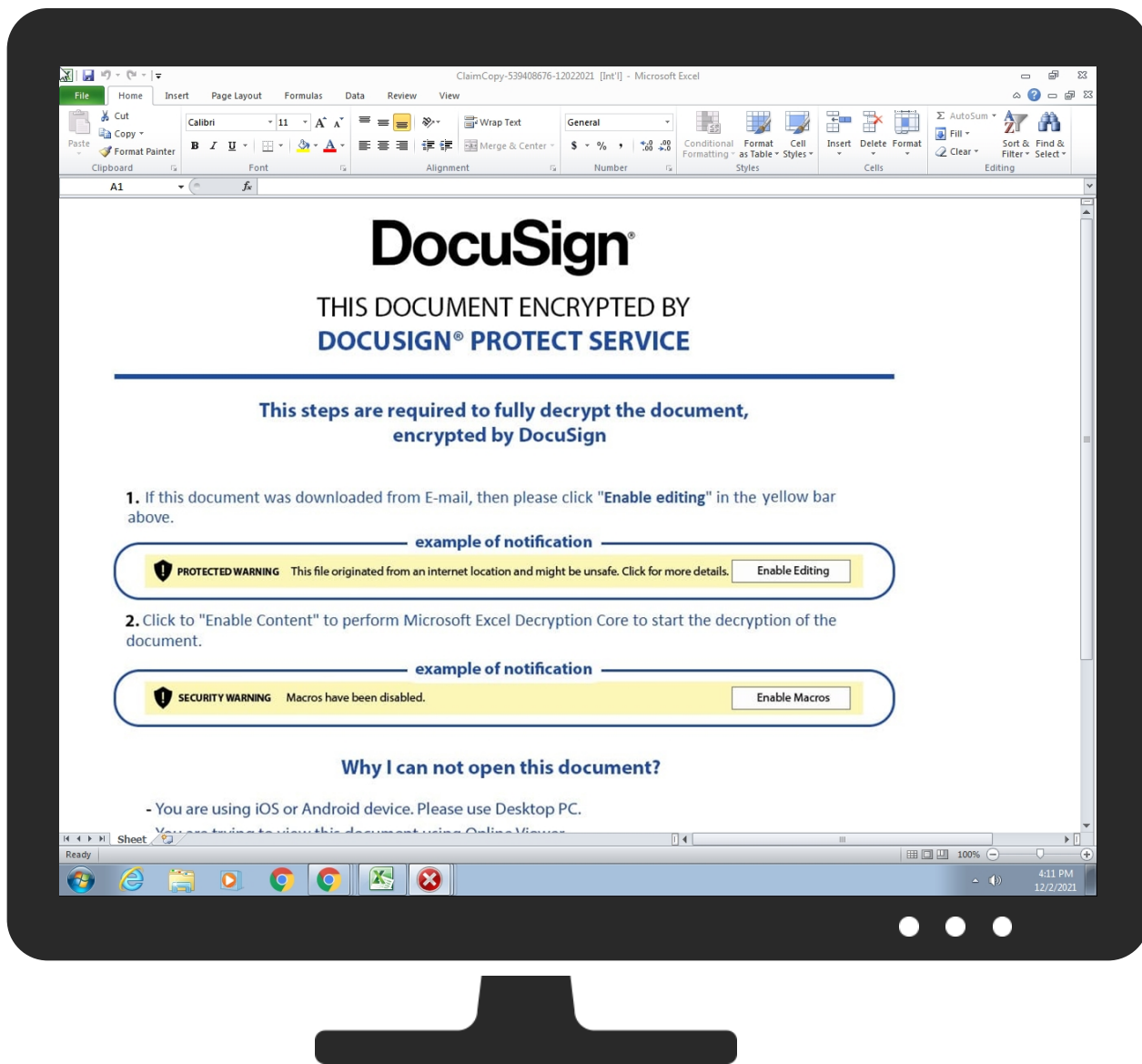
Found protected and hidden Excel 4.0 Macro sheet

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Recovery
Valid Accounts	Scripting 2	Path Interception	Process Injection 2	Masquerading 1	OS Credential Dumping	Virtualization/Sandbox Evasion 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Encrypted Channel 1	Eavesdrop on Insecure Network Communication	Recovery
Default Accounts	Exploitation for Client Execution 2 2	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Disable or Modify Tools 1	LSASS Memory	Process Discovery 1	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Ingress Tool Transfer 4	Exploit SS7 to Redirect Phone Calls/SMS	Recovery
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Virtualization/Sandbox Evasion 1	Security Account Manager	File and Directory Discovery 1	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol 2	Exploit SS7 to Track Device Location	Other
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Process Injection 2	NTDS	System Information Discovery 2	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 1 2	SIM Card Swap	Other
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Scripting 2	LSA Secrets	Remote System Discovery	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication	Other

Behavior Graph





Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
ClaimCopy-539408676-12022021.xlsb	10%	Virustotal		Browse

Dropped Files

No Antivirus matches

Unpacked PE Files

No Antivirus matches

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://www.icra.org/vocabulary/	0%	URL Reputation	safe	
http://schemas.openformatrg/package/2006/r	0%	URL Reputation	safe	
http://45.142.211.62/533792932717.dat2nter	0%	Avira URL Cloud	safe	
http://schemas.openformatrg/package/2006/content-t	0%	URL Reputation	safe	

Source	Detection	Scanner	Label	Link
http://185.82.126.78/533792932717.dat2bus	0%	Avira URL Cloud	safe	
http://185.82.126.78/533792932717.dat	0%	Avira URL Cloud	safe	
http://158.69.133.78/533792932717.dat2	0%	Avira URL Cloud	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://158.69.133.78/533792932717.dat	0%	Avira URL Cloud	safe	
http://windowsmedia.com/redirect/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
http://185.82.126.78/533792932717.dat2	0%	Avira URL Cloud	safe	
http://schemas.open	0%	URL Reputation	safe	
http://servername/isapibackend.dll	0%	Avira URL Cloud	safe	
http://45.142.211.62/533792932717.dat	0%	Avira URL Cloud	safe	
http://45.142.211.62/533792932717.dat2	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

No contacted domains info

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://185.82.126.78/533792932717.dat	false	Avira URL Cloud: safe	unknown
http://158.69.133.78/533792932717.dat2	false	Avira URL Cloud: safe	unknown
http://158.69.133.78/533792932717.dat	false	Avira URL Cloud: safe	unknown
http://185.82.126.78/533792932717.dat2	false	Avira URL Cloud: safe	unknown
http://45.142.211.62/533792932717.dat	false	Avira URL Cloud: safe	unknown
http://45.142.211.62/533792932717.dat2	false	Avira URL Cloud: safe	unknown

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
45.142.211.62	unknown	Russian Federation		208861	RACKTECHRU	false
158.69.133.78	unknown	Canada		16276	OVHFR	false
185.82.126.78	unknown	Latvia		52173	MAKONIXLV	false

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	532685
Start date:	02.12.2021
Start time:	16:09:25
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 6m 54s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	ClaimCopy-539408676-12022021.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:	12
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:	mal76.expl.evad.winXLSB@13/5@0/3
EGA Information:	Failed
HDC Information:	Failed
HCA Information:	• Successful, ratio: 100% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Adjust boot time • Enable AMSI • Found application associated with file extension: .xlsb • Found Word or Excel or PowerPoint or XPS Viewer • Found warning dialog • Click Ok • Found warning dialog • Click Ok • Found warning dialog • Click Ok • Attach to Office via COM • Scroll down • Close Viewer
Warnings:	Show All

Simulations

Behavior and APIs

Time	Type	Description
16:10:43	API Interceptor	3x Sleep call for process: regsvr32.exe modified

Joe Sandbox View / Context

IPs

No context

Domains

No context

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
RACKTECHRU	CNSL-1741057625-Nov-22.xlsb	Get hash	malicious	Browse	• 45.142.211.22
	CNSL-1741057625-Nov-22.xlsb	Get hash	malicious	Browse	• 45.142.211.22
	8Jem3WHfr1.exe	Get hash	malicious	Browse	• 193.38.235.234
	Static.exe	Get hash	malicious	Browse	• 193.38.235.15
	aFxrnP3GU4	Get hash	malicious	Browse	• 91.223.144.104
	mirai.arm	Get hash	malicious	Browse	• 95.181.163.105
	W1Mjz5NWWI	Get hash	malicious	Browse	• 91.223.144.109
	qQKiWkenaq.exe	Get hash	malicious	Browse	• 185.156.177.75
	VKtCldZz3.exe	Get hash	malicious	Browse	• 185.156.177.75
	9lzoAGDhiF.exe	Get hash	malicious	Browse	• 185.156.177.75
	jgkOeJEe1J.exe	Get hash	malicious	Browse	• 185.156.177.75

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	2xwePlrz6Y.exe	Get hash	malicious	Browse	185.156.177.75
	I6I48v5NQD	Get hash	malicious	Browse	193.38.234.19
	Nzt41q6zTL.exe	Get hash	malicious	Browse	95.181.163.15
	setup_x86_x64_install.exe	Get hash	malicious	Browse	95.181.163.181
	c2nfo64gHQ.exe	Get hash	malicious	Browse	95.181.163.181
	1dGGOE2V73.exe	Get hash	malicious	Browse	95.181.163.181
	1dGGOE2V73.exe	Get hash	malicious	Browse	95.181.163.181
	zfi3hUTQWN.exe	Get hash	malicious	Browse	95.181.163.181
	itiOTLnUZ5.exe	Get hash	malicious	Browse	95.181.163.15
OVHFR	reg.exe	Get hash	malicious	Browse	213.186.33.5
	REQUEST FOR SPECIFICATION.exe	Get hash	malicious	Browse	213.251.158.218
	ETgVKIYRW5.dll	Get hash	malicious	Browse	149.56.106.83
	cMVyW1SDZz.dll	Get hash	malicious	Browse	149.56.106.83
	ETgVKIYRW5.dll	Get hash	malicious	Browse	149.56.106.83
	cMVyW1SDZz.dll	Get hash	malicious	Browse	149.56.106.83
	2iJBYBel22.dll	Get hash	malicious	Browse	149.56.106.83
	2iJBYBel22.dll	Get hash	malicious	Browse	149.56.106.83
	Tender SN980018277 & SN9901827 Signed Copy.exe	Get hash	malicious	Browse	51.161.104.181
	Invoice.exe	Get hash	malicious	Browse	54.38.220.85
	AegEywmjUJ.exe	Get hash	malicious	Browse	51.79.99.124
	P.O SPECIFICATION.xlsx	Get hash	malicious	Browse	51.79.99.124
	DC-330NC.xlsx	Get hash	malicious	Browse	51.79.99.124
	FILE_915494026923219.xlsm	Get hash	malicious	Browse	158.69.222.101
	UioA2E9DBG.dll	Get hash	malicious	Browse	158.69.222.101
	UioA2E9DBG.dll	Get hash	malicious	Browse	158.69.222.101
	916Q89rlYD.dll	Get hash	malicious	Browse	158.69.222.101
	9izNuvE61W.dll	Get hash	malicious	Browse	158.69.222.101
	P5LROPcURK.dll	Get hash	malicious	Browse	158.69.222.101
	zTGtLv4pTO.dll	Get hash	malicious	Browse	149.56.106.83

JA3 Fingerprints
No context
Dropped Files
No context

Created / dropped Files	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.MSO\A5812A59.jpg	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	JPEG image data, JFIF standard 1.01, aspect ratio, density 1x1, segment length 16, progressive, precision 8, 1098x988, frames 3
Category:	dropped
Size (bytes):	85681
Entropy (8bit):	7.915850776614707
Encrypted:	false
SSDEEP:	1536:wB5SOqcuTUdehXyvl0f4CZpUcab2GFVbgPuDF7exsyIbviKsUw:Pc6EehCfCZpUHKGXbBKsiit
MD5:	4F100E2CEFED046B44EC799015B454EF
SHA1:	5149E5D1B5212C77B3548914E9B47D67B4BEA574
SHA-256:	D30B441AB0E88A1487F29A80D63E2A4865A3F5DF7854FB8359B354397F807E2C
SHA-512:	153581151434815CC17E88D587FF6A6AF8F7154B4A05146453A9814F662C68D79F1063BDD9F789A1DB2F5818D199EF600703F8BC35785B0705332EC231F35A14
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	JFIF.....'.....'##" ""#>1++1>H<9<HWNWmhm.....'.....'##" ""#>1++1>H<9<HWNWmhm.....J.. ".....q[.+. *...K.....?.....g...6.)...=-.....w5.....7_-.....k.../.....!z%o..w!.....?..Gs?.].....C..P-i._=-.:{...W.....".-.....d.....z7)...~g.....C...v..\.O....0...V.....V.....A...;-Y.)...MsC.-.5..?;.....V7....G...b..~.....@.....O.}...o4.s...z78.1.yl..X~.u..~.S...J..V~S..x.u~.@....u..m....fGrf.P._+Z..?AW..~..u.G.....o&.....9.0...H.Zx...M.y.[kW..o.....;....z.....jv.m..[R.i...R..m....+J.....r6.P....[s..]vO_}.K.]~V.U=9).....W.....3.....G.t}Y

C:\Users\user\Desktop\6FC30000	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	Microsoft Excel 2007+
Category:	dropped
Size (bytes):	99418
Entropy (8bit):	7.830598578936149
Encrypted:	false
SSDEEP:	1536:llB5SOqcuTUdehXyvl0f4CZpUcab2GFVbgPuDF7exsylvBiKsU9R9/:l3c6EehCfCZpUHKGXbBKsiiC
MD5:	3AEEF9C5D82677775B1050AAF5887584
SHA1:	ADEDF2A91DCA207EFFD08EE70BBC8617F17C6557
SHA-256:	1C9878EF462B94000F96372344500F0E43520681A6C82E59646B2E3885D78B75
SHA-512:	D9E4572E3D85B897B2939962EF9BE5A6A508F8E2C440AA970FABF35F12A446F181B829F21D3977982E43873C4F1858D6EA51266FFB64C3D1F0C0A9AA1FD101A2
Malicious:	false
Reputation:	low
Preview:	PK.....!V.....[Content_Types].xml ..(.....U.n.0;}G..".....BM..C.....^].x8.....v...&kTx.....{.e...jg+...V.....{V'.VI.,TI..._n... ..1..B`.B'.;...l.d.ah...O..X,...6.1q...l.UO.w+...w.T..F.2. B.U.....r.....M.."...0.....N..l..7dsD!.w0.....&l}...ZAq-C.&;F.Fd.9...F._)...h....r.../VA?K.p...O..../s....?d....S.v...K>].c..6.j.r.CG...4O.4R....p..b....M.t.c.8!..... D/d..Q.p.If....n..0....}.>...d0S.....X...

C:\Users\user\Desktop\6FC30000:Zone.Identifier	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	ASCII text, with CRLF line terminators
Category:	modified
Size (bytes):	26
Entropy (8bit):	3.95006375643621
Encrypted:	false
SSDEEP:	3:ggPYV:rPYV
MD5:	187F488E27DB4AF347237FE461A079AD
SHA1:	6693BA299EC1881249D59262276A0D2CB21F8E64
SHA-256:	255A65D30841AB4082BD9D0EEA79D49C5EE88F56136157D8D6156AEF11C12309
SHA-512:	89879F237C0C051EBE784D0690657A6827A312A82735DA42DAD5F744D734FC545BEC9642C19D14C05B2F01FF53BC731530C92F7327BB7DC9CDE1B60FB21CD64
Malicious:	false
Preview:	[ZoneTransfer]....Zoneld=0

C:\Users\user\Desktop\ClaimCopy-539408676-12022021.xlsbE. (copy)		
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE	
File Type:	Microsoft Excel 2007+	
Category:	dropped	
Size (bytes):	99418	
Entropy (8bit):	7.830598578936149	
Encrypted:	false	
SSDEEP:	1536:llB5SOqcuTUdehXyvl0f4CZpUcab2GFVbgPuDF7exsylvBiKsU9R9/:l3c6EehCfCZpUHKGXbBKsiiC	
MD5:	3AEEF9C5D82677775B1050AAF5887584	
SHA1:	ADEDF2A91DCA207EFFD08EE70BBC8617F17C6557	
SHA-256:	1C9878EF462B94000F96372344500F0E43520681A6C82E59646B2E3885D78B75	
SHA-512:	D9E4572E3D85B897B2939962EF9BE5A6A508F8E2C440AA970FABF35F12A446F181B829F21D3977982E43873C4F1858D6EA51266FFB64C3D1F0C0A9AA1FD101A2	
Malicious:	true	
Preview:	PK.....!V.....[Content_Types].xml ..(.....U.n.0;}G..".....BM..C.....^].x8.....v...&kTx.....{.e...jg+...V.....{V'.VI.,TI..._n... ..1..B`.B'.;...l.d.ah...O..X,...6.1q...l.UO.w+...w.T..F.2. B.U.....r.....M.."...0.....N..l..7dsD!.w0.....&l}...ZAq-C.&;F.Fd.9...F._)...h....r.../VA?K.p...O..../s....?d....S.v...K>].c..6.j.r.CG...4O.4R....p..b....M.t.c.8!..... D/d..Q.p.If....n..0....}.>...d0S.....X...	

C:\Users\user\Desktop\-\$ClaimCopy-539408676-12022021.xlsb		
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/FFDJw2IV:vBFFGS	
MD5:	797869BB881CFBCDAC2064F92B26E46F	
SHA1:	61C1B8FBF505956A77E9A79CE74EF5E281B01F4B	
SHA-256:	D4E4008DD7DFB936F22D9EF3CC569C6F88804715EAB8101045BA1CD0B081F185	



SHA-512:	1B8350E1500F969107754045EB84EA9F72B53498B1DC05911D6C7E771316C632EA750FBCE8AD3A82D664E3C65CC5251D0E4A21F750911AE5DC2FC3653E49F58F
Malicious:	true
Preview:	.user ..A.l.b.u.s.

Static File Info

General

File type:	Microsoft Excel 2007+
Entropy (8bit):	7.831010211626038
TrID:	- Microsoft Excel Office Binary workbook document (40504/1) 83.51% - ZIP compressed archive (8000/1) 16.49%
File name:	ClaimCopy-539408676-12022021.xlsb
File size:	99677
MD5:	4b4aacfd637f34a8c9111d80578bf275
SHA1:	86b4777fdaa06a4fcd7e863af0b7dc9321b9978e4
SHA256:	04a5fd7cd4e3a83f37c9d9b5152a0985278a9d4a6cd749e35dfdd1292fdc49f
SHA512:	0e5babb339a32868b4198c7d2d4714638033602f12bb30582766ae4de5feb8ec41b3ba18e2e36476a5676b97d8312f818daeb4364dd81faf3fa567a17a013c31
SSDEEP:	1536:hMB5SOqcuTUdehXyvl0f4CZpUcab2GFVbgPuDF7exsylvviKsUfp:Nc6EehCfCZpUHKGXbBKsiiOp
File Content Preview:	PK.....!...~.....[Content_Types].xml ...(.

File Icon



Icon Hash:	e4e2ea8aa4b4b4b4
------------	------------------

Static OLE Info

General

Document Type:	OpenXML
Number of OLE Files:	1

OLE File "ClaimCopy-539408676-12022021.xlsb"

Indicators

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

Macro 4.0 Code

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
12/02/21-16:10:25.632241	TCP	1201	ATTACK-RESPONSES 403 Forbidden	80	49167	185.82.126.78	192.168.2.22
12/02/21-16:10:26.574859	TCP	1201	ATTACK-RESPONSES 403 Forbidden	80	49168	158.69.133.78	192.168.2.22
12/02/21-16:10:29.832836	TCP	1201	ATTACK-RESPONSES 403 Forbidden	80	49169	45.142.211.62	192.168.2.22
12/02/21-16:10:30.027399	TCP	1201	ATTACK-RESPONSES 403 Forbidden	80	49169	45.142.211.62	192.168.2.22
12/02/21-16:10:30.211827	TCP	1201	ATTACK-RESPONSES 403 Forbidden	80	49167	185.82.126.78	192.168.2.22
12/02/21-16:10:30.735520	TCP	1201	ATTACK-RESPONSES 403 Forbidden	80	49168	158.69.133.78	192.168.2.22

Network Port Distribution

TCP Packets

HTTP Request Dependency Graph

- 185.82.126.78
- 158.69.133.78
- 45.142.211.62

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49167	185.82.126.78	80	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

[illegible]

[illegible]

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.22	49168	158.69.133.78	80	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

[illegible]

File Deleted

File Written

File Read

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Analysis Process: regsvr32.exe PID: 2808 Parent PID: 2428

General

Start time:	16:10:33
Start date:	02/12/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	regsvr32 C:\ProgramData\Volet1.ocx
Imagebase:	0xff0f0000
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

Analysis Process: regsvr32.exe PID: 2908 Parent PID: 2428

General

Start time:	16:10:33
Start date:	02/12/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	regsvr32 C:\ProgramData\Volet2.ocx
Imagebase:	0xff0f0000
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

Analysis Process: regsvr32.exe PID: 2308 Parent PID: 2428

General

Start time:	16:10:34
Start date:	02/12/2021

Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	regsvr32 C:\ProgramData\Volet3.ocx
Imagebase:	0xff0f0000
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](#)

Analysis Process: regsvr32.exe PID: 1268 Parent PID: 2428

General

Start time:	16:10:34
Start date:	02/12/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	regsvr32 -e -n -i:&Tiposa!G22& C:\ProgramData\Volet4.ocx
Imagebase:	0xff0f0000
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](#)

Analysis Process: regsvr32.exe PID: 2248 Parent PID: 2428

General

Start time:	16:10:34
Start date:	02/12/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	regsvr32 -e -n -i:&Tiposa!G22& C:\ProgramData\Volet5.ocx
Imagebase:	0xff0f0000
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](#)

Analysis Process: regsvr32.exe PID: 344 Parent PID: 2428

General

Start time:	16:10:35
Start date:	02/12/2021

Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	regsvr32 -e -n -i:&Tiposa!G22& C:\ProgramData\Volet6.ocx
Imagebase:	0xff0f0000
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

Disassembly

Code Analysis