

JOeSandbox Cloud BASIC



ID: 528761

Sample Name: sample2.xls.vir

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 18:41:48

Date: 25/11/2021

Version: 34.0.0 Boulder Opal

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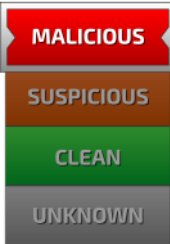
Windows Analysis Report sample2.xls.vir

Overview

General Information

Sample Name:	sample2.xls.vir (renamed file extension from vir to xls)
Analysis ID:	528761
MD5:	75c10281f9cae79..
SHA1:	7bd8c6de6d714ff..
SHA256:	53a57594efe3312.
Tags:	vir xlxs
Infos:	      
Most interesting Screenshot:	

Detection



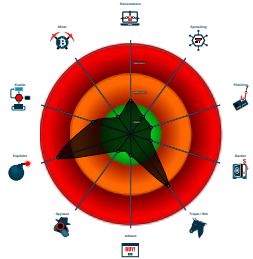
Hidden Macro 4.0

Score:	88
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

- Office document tries to convince vi...
- Multi AV Scanner detection for subm...
- Sigma detected: Regsvr32 Commmand...
- Sigma detected: Microsoft Office Pr...
- Document exploit detected (process...
- Document exploit detected (UrlDown...
- Yara detected hidden Macro 4.0 in E...
- Performs DNS queries to domains w...
- Office document connecting to susp...
- Potential document exploit detected...
- Yara signature match
- Found a hidden Excel 4.0 Macro she...

Classification



Process Tree

- System is w7x64
-  **EXCEL.EXE** (PID: 2644 cmdline: "C:\Program Files\Microsoft Office\Office14\EXCEL.EXE" /automation -Embedding MD5: D53B85E21886D2AF9815C377537BCAC3)
 -  **regsvr32.exe** (PID: 2256 cmdline: "C:\Windows\System32\regsvr32.exe" C:\Datop\test.test MD5: 59BCE9F07985F8A4204F4D6554CFF708)
 -  **regsvr32.exe** (PID: 2568 cmdline: "C:\Windows\System32\regsvr32.exe" C:\Datop\test1.test MD5: 59BCE9F07985F8A4204F4D6554CFF708)
 -  **regsvr32.exe** (PID: 3000 cmdline: "C:\Windows\System32\regsvr32.exe" C:\Datop\test2.test MD5: 59BCE9F07985F8A4204F4D6554CFF708)
- cleanup

Malware Configuration

No configs have been found

Yara Overview

Initial Sample

Source	Rule	Description	Author	Strings
sample2.xls.xls	SUSP_Excel4Macro_Auto Open	Detects Excel4 macro use with auto open / close	John Lambert @JohnLaTwC	0x0:\$header_docf: D0 CF 11 E0 0x124c8:\$s1: Excel 0x1358c:\$s1: Excel 0x34b5:\$Auto_Open: 18 00 17 00 20 00 00 01 07 00 0 0 00 00 00 00 00 00 00 01 3A
sample2.xls.xls	JoeSecurity_XlsWithMacro 4	Yara detected Xls With Macro 4.0	Joe Security	
sample2.xls.xls	JoeSecurity_HiddenMacro	Yara detected hidden Macro 4.0 in Excel	Joe Security	

Dropped Files

Source	Rule	Description	Author	Strings
--------	------	-------------	--------	---------

Source	Rule	Description	Author	Strings
C:\Users\user\Desktop\sample2.xls.xls	SUSP_Excel4Macro_Auto Open	Detects Excel4 macro use with auto open / close	John Lambert @JohnLaTwC	0x0:\$header_docf: D0 CF 11 E0 0x124c8:\$s1: Excel 0x1358c:\$s1: Excel 0x34b5:\$Auto_Open: 18 00 17 00 20 00 00 01 07 00 0 0 00 00 00 00 00 00 00 01 3A
C:\Users\user\Desktop\sample2.xls.xls	JoeSecurity_XlsWithMacro 4	Yara detected Xls With Macro 4.0	Joe Security	
C:\Users\user\Desktop\sample2.xls.xls	JoeSecurity_HiddenMacro	Yara detected hidden Macro 4.0 in Excel	Joe Security	

Sigma Overview

System Summary:



Sigma detected: Regsvr32 Command Line Without DLL

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)

Potential document exploit detected (performs DNS queries with low reputation score)

Networking:



Performs DNS queries to domains with low reputation

Office document connecting to suspicious TLD

System Summary:



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

HIPS / PFW / Operating System Protection Evasion:



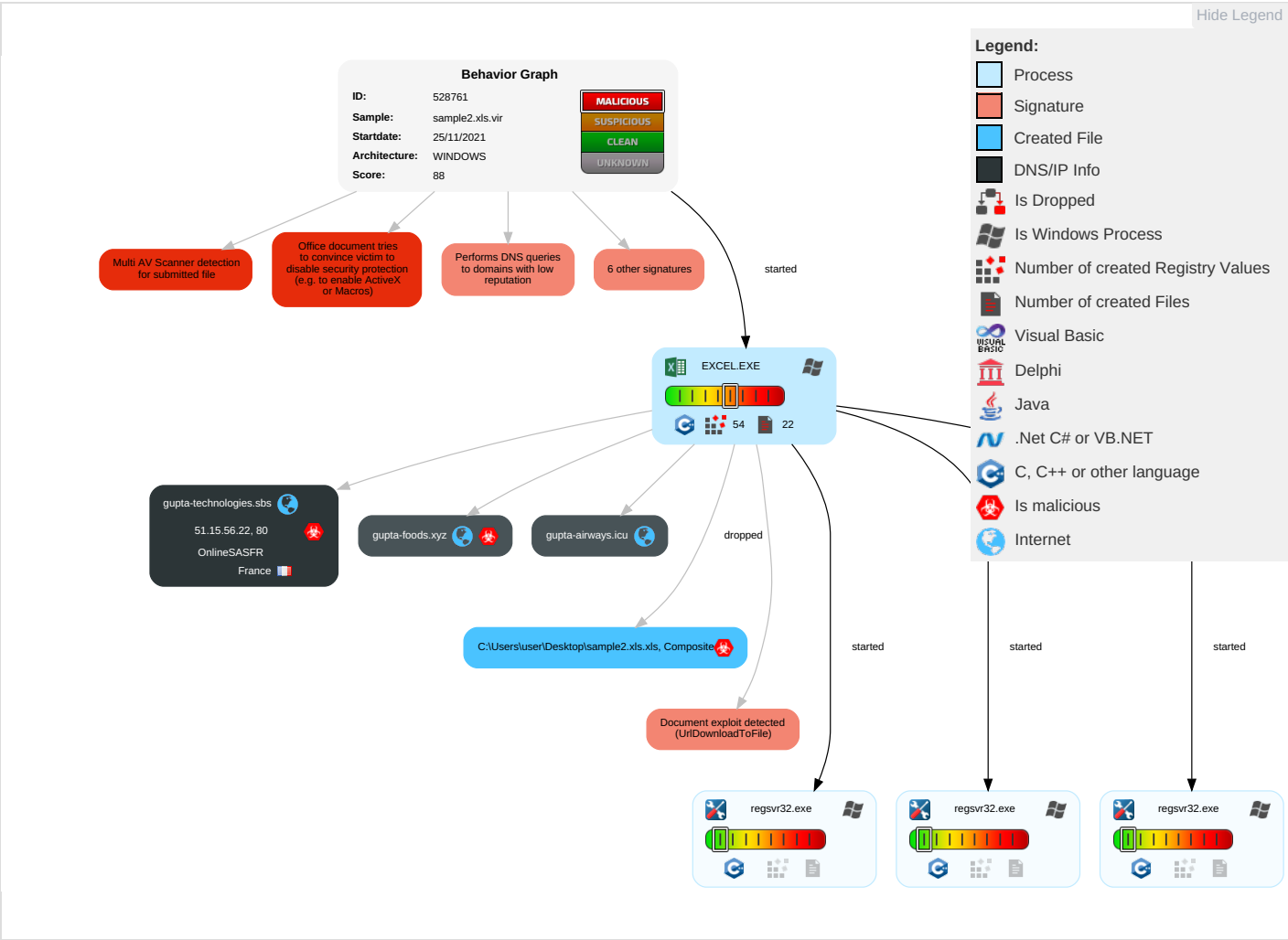
Yara detected hidden Macro 4.0 in Excel

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	R S E
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Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	R S E
Valid Accounts	Scripting 1	Path Interception	Process Injection 1	Disable or Modify Tools 1	OS Credential Dumping	Virtualization/Sandbox Evasion 1	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Non-Application Layer Protocol 1	Eavesdrop on Insecure Network Communication	R T V A
Default Accounts	Exploitation for Client Execution 3 2	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Virtualization/Sandbox Evasion 1	LSASS Memory	File and Directory Discovery 1	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Application Layer Protocol 1	Exploit SS7 to Redirect Phone Calls/SMS	R V V A
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Process Injection 1	Security Account Manager	System Information Discovery 2	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Steganography	Exploit SS7 to Track Device Location	C D C B
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Scripting 1	NTDS	System Network Configuration Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation	SIM Card Swap	

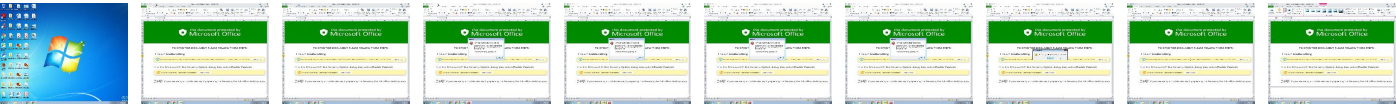
Behavior Graph

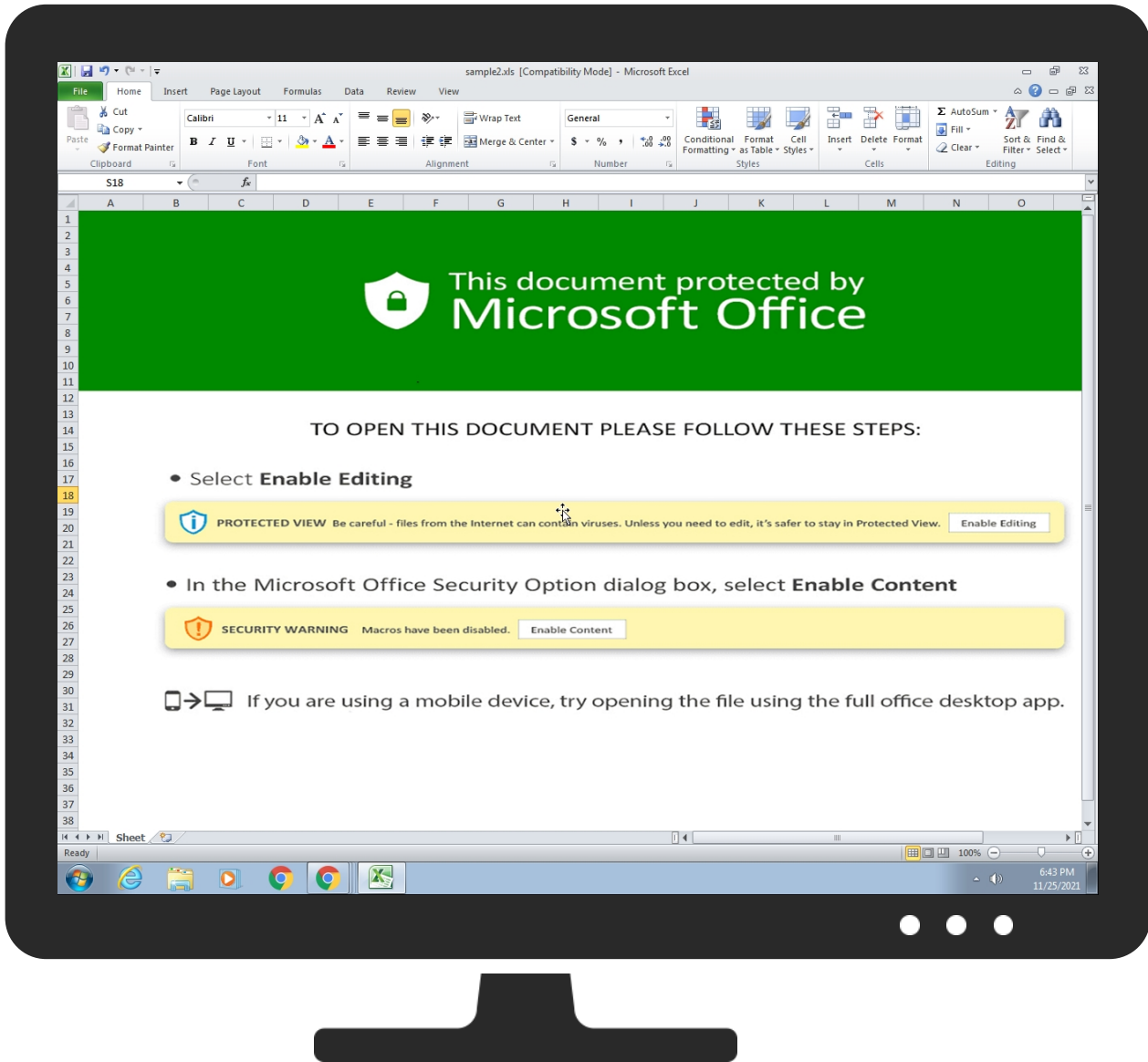
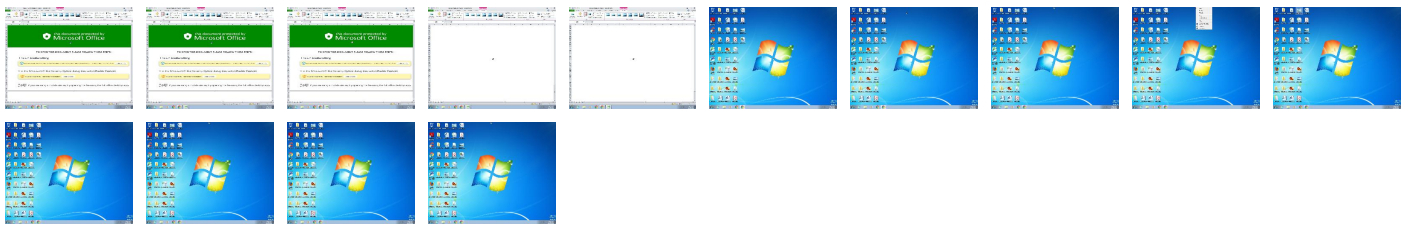


Screenshots

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
sample2.xls.xls	37%	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.%s.comPA	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/.	0%	URL Reputation	safe	
http://windowsmedia.com/redir/services.asp?WMPFriendly=true	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
gupta-foods.xyz	51.15.56.22	true	true		unknown
gupta-airways.icu	51.15.56.22	true	false		unknown
gupta-technologies.sbs	51.15.56.22	true	false		unknown

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
51.15.56.22	gupta-foods.xyz	France		12876	OnlineSASFR	true

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	528761
Start date:	25.11.2021
Start time:	18:41:48
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 7m 20s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	sample2.xls.vir (renamed file extension from vir to xls)
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:	8
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:	mal88.troj.expl.winXLS@7/4@3/1
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 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
18:43:26	API Interceptor	199x 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
OnlineSASFR	EzCOXP6oxy.dll	Get hash	malicious	Browse	• 195.154.146.35
	lkroV40UrZ.dll	Get hash	malicious	Browse	• 195.154.146.35
	C1Q17Dg4RT.dll	Get hash	malicious	Browse	• 195.154.146.35
	MakbLShaqA.dll	Get hash	malicious	Browse	• 195.154.146.35
	MakbLShaqA.dll	Get hash	malicious	Browse	• 195.154.146.35
	tUJXpPwU27.dll	Get hash	malicious	Browse	• 195.154.146.35
	pYebrdRKvR.dll	Get hash	malicious	Browse	• 195.154.146.35
	pPX9DaPVYj.dll	Get hash	malicious	Browse	• 195.154.146.35
	wUKXjiCs5f.dll	Get hash	malicious	Browse	• 195.154.146.35
	cRC6TZG6Wx.dll	Get hash	malicious	Browse	• 195.154.146.35
	qrb6jVwzoe.dll	Get hash	malicious	Browse	• 195.154.146.35
	1711.doc	Get hash	malicious	Browse	• 195.154.146.35
	j9ZfvcmyKN	Get hash	malicious	Browse	• 51.158.220.39
	GQwxmGZFvtg.dll	Get hash	malicious	Browse	• 195.154.146.35
	wNjqkrm8pH.dll	Get hash	malicious	Browse	• 195.154.146.35
	5YO8hZg21O.dll	Get hash	malicious	Browse	• 195.154.146.35
	dUGnMYeP1C.dll	Get hash	malicious	Browse	• 195.154.146.35
	yFAXc9z51V.dll	Get hash	malicious	Browse	• 195.154.146.35
	9fC0as7YLE.dll	Get hash	malicious	Browse	• 195.154.146.35
	FlyE6huzxV.dll	Get hash	malicious	Browse	• 195.154.146.35

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Temp\7D1C.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	Composite Document File V2 Document, Cannot read section info
Category:	dropped
Size (bytes):	1536
Entropy (8bit):	1.1464700112623651
Encrypted:	false
SSDEEP:	3:YmsalTILPltI2N81HRQjIORGt7RQ//W1XR9//3R9//:rl912N0xs+CFQXCB9Xh9Xh9X
MD5:	72F5C05B7EA8DD6059BF59F50B22DF33
SHA1:	D5AF52E129E15E3A34772806F6C5FBF132E7408E
SHA-256:	1DC0C8D7304C177AD0E74D3D2F1002EB773F4B180685A7DF6BBE75CCC24B0164
SHA-512:	6FF1E2E6B99BD0A4ED7CA8A9E943551BCD73A0BEFCACE6F1B1106E88595C0846C9BB76CA99A33266FFEC2440CF6A440090F803ABBF28B208A6C7BC6310BEB9E
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	>.....

C:\Users\user\AppData\Local\Temp\~DF30EC3661E732423E.TMP	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	data
Category:	dropped
Size (bytes):	28672
Entropy (8bit):	3.273337417227373
Encrypted:	false
SSDEEP:	768:DPdjpK3hOdsylKlgxopeiBNhZFGzE+cL2kdAJJ6Q470:5Nk3hOdsylKlgxopeiBNhZFGzE+cL2ko
MD5:	D5179EC42D940F87860096C6723AB54D
SHA1:	B382B6F7D9FAE38B8A0D1C13B790B216B85A92C0
SHA-256:	11BD2AD09C3D35E05FE908B1CF17ABC875E95DEBCCCC821204BFDDE8AE2A411D
SHA-512:	92559C475C1818BEF833FEE331ED65D0D2A9EB40732BF5B97E5F97DF85DF71F045CCC4E4539765A4DEEC4CB1BDCCBA06BB41158F42D7D0BDABDED66AD5BCA174
Malicious:	false
Reputation:	low
Preview:	

C:\Users\user\AppData\Local\Temp\~DF6FA4235239FD3AE0.TMP	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	data
Category:	dropped
Size (bytes):	512
Entropy (8bit):	0.0
Encrypted:	false
SSDEEP:	3::
MD5:	BF619EAC0CDF3F68D496EA9344137E8B
SHA1:	5C3EB80066420002BC3DCC7CA4AB6EFAD7ED4AE5
SHA-256:	076A27C79E5ACE2A3D47F9DD2E83E4FF6EA8872B3C2218F66C92B89B55F36560
SHA-512:	DF40D4A774E0B453A5B87C00D6F0EF5D753143454E88EE5F7B607134598294C7905CCBCF94BBC46E474DB6EB44E56A6DBB6D9A1BE9D4FB5D1B5F2D0C6ED341FE
Malicious:	false
Reputation:	high, very likely benign file
Preview:	

C:\Users\user\Desktop\sample2.xls.xls		
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE	
File Type:	Composite Document File V2 Document, Little Endian, Os: MacOS, Version 6.11, Code page: -535, Last Saved By: Microsoft Office User, Name of Creating Application: Microsoft Macintosh Excel, Create Time/Date: Fri Jun 5 19:19:34 2015, Last Saved Time/Date: Sun Nov 21 19:57:52 2021, Security: 0	

C:\Users\user\Desktop\sample2.xls.xls	
Category:	dropped
Size (bytes):	84480
Entropy (8bit):	6.340445126312824
Encrypted:	false
SSDEEP:	1536:NNk3hOdsylKlgxopeiBNhZFGzE+cL2kdAy91vrVmxiME2GhdD52lZPFu1AOg0+Q:Tk3hOdsylKlgxopeiBNhZFGzE+cL2kdj
MD5:	F5DF0164EDB6DDBA1741BE8E96278AE7
SHA1:	98D665DD496C78B7D1490F190196FB92118833E0
SHA-256:	91B81F22FEB1C6C4BBA109BB19C2D9A6948096D46D5A41B40A40858828AA5CCB
SHA-512:	28F497C9EDFF05E5E696CDB05AF1084ADB41756B113694FDCEA4C493D5C9856C185AD9D7FD9626A0613EC9E22D96D11DDA087AAB7100F5DFF008131745A4440
Malicious:	true
Yara Hits:	- Rule: SUSP_Excel4Macro_AutoOpen, Description: Detects Excel4 macro use with auto open / close, Source: C:\Users\user\Desktop\sample2.xls.xls, Author: John Lambert @JohnLaTwC - Rule: JoeSecurity_XlsWithMacro4, Description: Yara detected Xls With Macro 4.0, Source: C:\Users\user\Desktop\sample2.xls.xls, Author: Joe Security - Rule: JoeSecurity_HiddenMacro, Description: Yara detected hidden Macro 4.0 in Excel, Source: C:\Users\user\Desktop\sample2.xls.xls, Author: Joe Security
Reputation:	low
Preview:	>.....ZO.....\p.....usersoft Office User B....a.....=.plD8.....X .@.....".....1.....C.a.l.i.b.r.i.1.....C.a.l.i.b.r.i.1.....C.a.l.i.b.r.i.1.....C.a.l.i.b.r.i.1.....C.a.l.i.b.r.i.1.....

Static File Info

General	
File type:	Composite Document File V2 Document, Little Endian, Os: MacOS, Version 6.11, Code page: -535, Last Saved By: Microsoft Office User, Name of Creating Application : Microsoft Macintosh Excel, Create Time/Date: Fri Jun 5 19:19:34 2015, Last Saved Time/Date: Sun Nov 21 19:57:52 2021, Security: 0
Entropy (8bit):	6.340423482922574
TrID:	- Microsoft Excel sheet (30009/1) 78.94% - Generic OLE2 / Multistream Compound File (8008/1) 21.06%
File name:	sample2.xls.xls
File size:	84481
MD5:	75c10281f9cae799f72d6b949199fd91
SHA1:	7bd8c6de6d714ff5e0b8f450203d24c8dd30495d
SHA256:	53a57594efe3312565fd5415ad3d7066799f831bb6854737faf87fe0119af01
SHA512:	f038bd4f0d0d6108502a761de35d10cb53b7351c18b744t4c9b247bbf10fdc8962fe516f90c1a05a7583731711dcd98b46a3667a3e9d9f79a48d035fc0e1ba49
SSDEEP:	1536:oNk3hOdsylKlgxopeiBNhZFGzE+cL2kdAy91vrVmxiME2GhdD52lZPFu1AOg0+d:wk3hOdsylKlgxopeiBNhZFGzE+cL2kd0
File Content Preview:	>.....

File Icon

	
Icon Hash:	e4eea286a4b4bcb4

Static OLE Info

General	
Document Type:	OLE
Number of OLE Files:	1

OLE File "sample2.xls.xls"

Indicators	
Has Summary Info:	True

Indicators	
Application Name:	Microsoft Macintosh Excel
Encrypted Document:	False
Contains Word Document Stream:	False
Contains Workbook/Book Stream:	True
Contains PowerPoint Document Stream:	False
Contains Visio Document Stream:	False
Contains ObjectPool Stream:	
Flash Objects Count:	
Contains VBA Macros:	True

Summary	
Code Page:	-535
Author:	
Last Saved By:	Microsoft Office User
Create Time:	2015-06-05 18:19:34
Last Saved Time:	2021-11-21 19:57:52
Creating Application:	Microsoft Macintosh Excel
Security:	0

Document Summary	
Document Code Page:	10000
Thumbnail Scaling Desired:	False
Company:	
Contains Dirty Links:	False
Shared Document:	False
Changed Hyperlinks:	False
Application Version:	1048576

Streams

Macro 4.0 Code

Network Behavior

Network Port Distribution

TCP Packets

UDP Packets

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Nov 25, 2021 18:42:42.486798048 CET	192.168.2.22	8.8.8.8	0x5ee5	Standard query (0)	gupta-foods.xyz	A (IP address)	IN (0x0001)
Nov 25, 2021 18:43:03.592708111 CET	192.168.2.22	8.8.8.8	0x9dfa	Standard query (0)	gupta-tech nologies.sbs	A (IP address)	IN (0x0001)
Nov 25, 2021 18:43:24.698291063 CET	192.168.2.22	8.8.8.8	0x88df	Standard query (0)	gupta-airways.icu	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Nov 25, 2021 18:42:42.525017023 CET	8.8.8.8	192.168.2.22	0x5ee5	No error (0)	gupta-foods.xyz		51.15.56.22	A (IP address)	IN (0x0001)
Nov 25, 2021 18:43:03.651011944 CET	8.8.8.8	192.168.2.22	0x9dfa	No error (0)	gupta-tech nologies.sbs		51.15.56.22	A (IP address)	IN (0x0001)

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Nov 25, 2021 18:43:24.758454084 CET	8.8.8.8	192.168.2.22	0x88df	No error (0)	gupta-airways.icu		51.15.56.22	A (IP address)	IN (0x0001)

Code Manipulations

Statistics

Behavior



Click to jump to process

System Behavior

Analysis Process: EXCEL.EXE PID: 2644 Parent PID: 596

General

Start time:	18:42:17
Start date:	25/11/2021
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:	0x13ff90000
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 Deleted

File Moved

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Key Value Modified

Analysis Process: regsvr32.exe PID: 2256 Parent PID: 2644

General

Start time:	18:43:25
Start date:	25/11/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	"C:\Windows\System32\regsvr32.exe" C:\Datop\test.test
Imagebase:	0xff590000
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: 2568 Parent PID: 2644

General

Start time:	18:43:26
Start date:	25/11/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	"C:\Windows\System32\regsvr32.exe" C:\Datop\test1.test
Imagebase:	0xff590000
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: 3000 Parent PID: 2644

General

Start time:	18:43:26
Start date:	25/11/2021
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	"C:\Windows\System32\regsvr32.exe" C:\Datop\test2.test
Imagebase:	0xff590000
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

