

JOeSandbox Cloud BASIC



ID: 403868

Sample Name: statistic-
2072807337.xlsm

Cookbook:
defaultwindowsofficecookbook.jbs

Time: 13:33:21

Date: 04/05/2021

Version: 32.0.0 Black Diamond

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Analysis Report statistic-2072807337.xlsm

Overview

General Information

Sample Name:	statistic-2072807337.xlsm
Analysis ID:	403868
MD5:	2a3d96f5457e24e.
SHA1:	caa93a1b75bcbff..
SHA256:	a9763b59e46f046.
Tags:	icedID xlm
Infos:	
Most interesting Screenshot:	

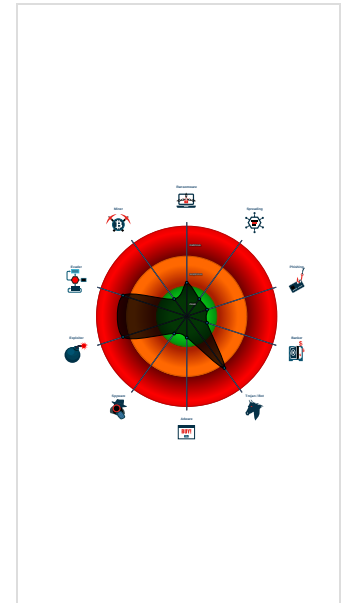
Detection

Hidden Macro 4.0	
Score:	84
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

Multi AV Scanner detection for subm...
Office document tries to convince vi...
Document exploit detected (UrlDown...
Document exploit detected (process...
Found Excel 4.0 Macro with suspicio...
Found abnormal large hidden Excel ...
Sigma detected: Microsoft Office Pr...
Sigma detected: System File Execu...
Yara detected MalDoc1
Excel documents contains an embe...
IP address seen in connection with o...
JA3 SSL client fingerprint seen in co...
Potential document exploit detected...
Potential document exploit detected...
Potential document exploit detected...

Classification



Startup

- System is w10x64
- EXCEL.EXE (PID: 3532 cmdline: 'C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE' /automation -Embedding MD5: 5D6638F2C8F8571C593999C58866007E)
 - rundll32.exe (PID: 5820 cmdline: rundll32 ..\jordji.nbvt1,DllRegisterServer MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
 - rundll32.exe (PID: 5764 cmdline: rundll32 ..\jordji.nbvt1,DllRegisterServer MD5: D7CA562B0DB4F4DD0F03A89A1FDAD63D)
- cleanup

Malware Configuration

No configs have been found

Yara Overview

Initial Sample

Source	Rule	Description	Author	Strings
sharedStrings.xml	JoeSecurity_MalDoc_1	Yara detected MalDoc_1	Joe Security	

Sigma Overview

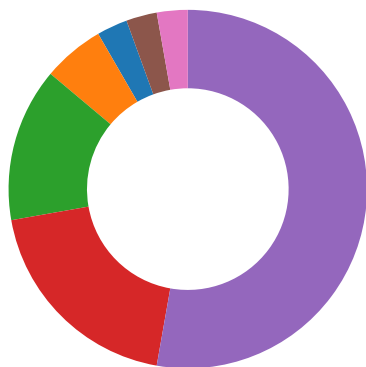
System Summary:



Sigma detected: Microsoft Office Product Spawning Windows Shell

Sigma detected: System File Execution Location Anomaly

Signature Overview



- AV Detection
- Compliance
- Software Vulnerabilities
- Networking
- System Summary
- Hooking and other Techniques for Hiding and Protection
- Malware Analysis System Evasion

Click to jump to signature section

AV Detection:



Multi AV Scanner detection for submitted file

Software Vulnerabilities:



Document exploit detected (UrlDownloadToFile)

Document exploit detected (process start blacklist hit)

Networking:



Yara detected MalDoc1

System Summary:



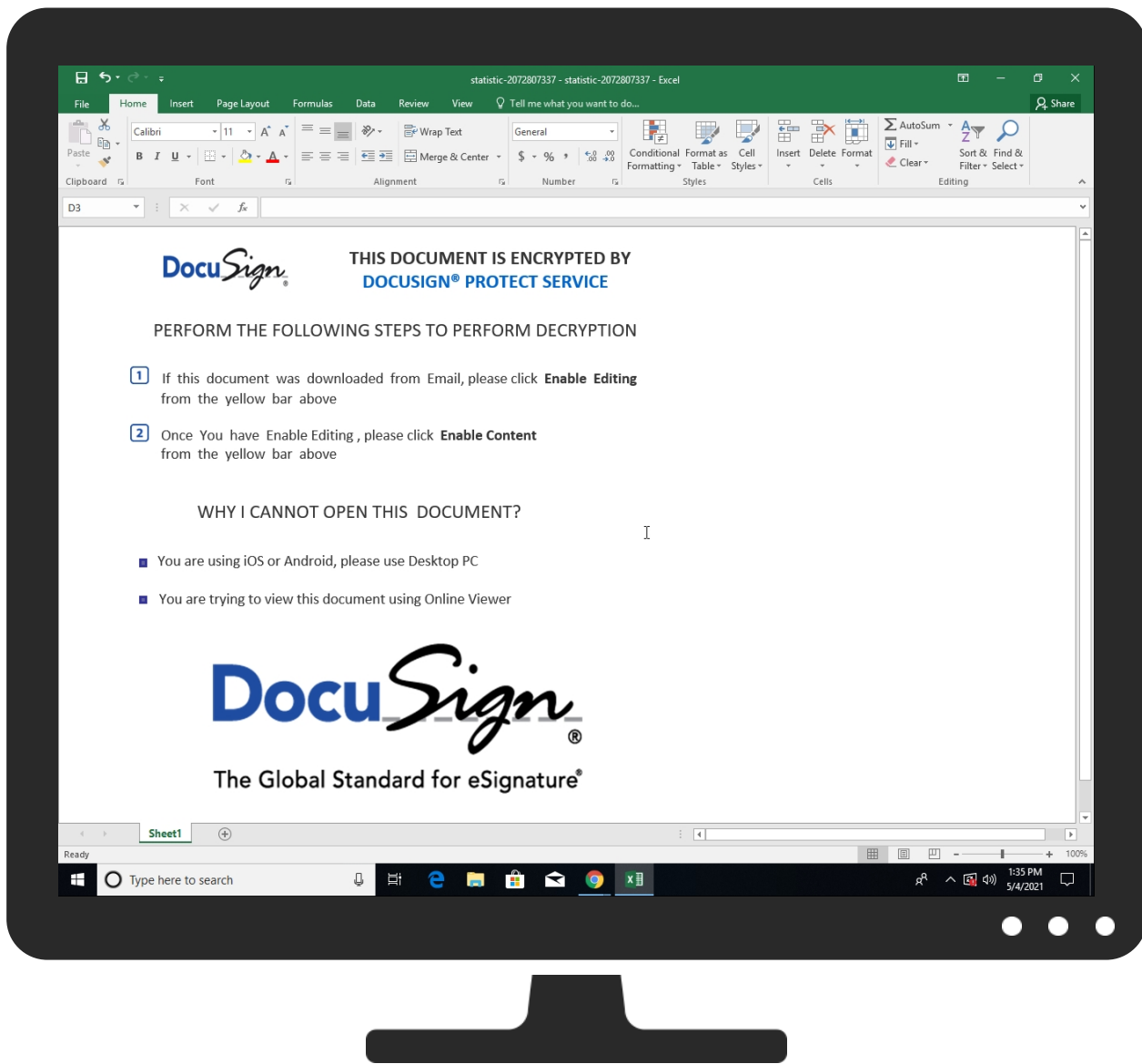
Office document tries to convince victim to disable security protection (e.g. to enable ActiveX or Macros)

Found Excel 4.0 Macro with suspicious formulas

Found abnormal large 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	Remote Service Effects	Impact
Valid Accounts	Scripting 2 1	Path Interception	Process Injection 1	Masquerading 1	OS Credential Dumping	Security Software Discovery 1	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Encrypted Channel 2	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Malicious Software
Default Accounts	Exploitation for Client Execution 2 3	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Disable or Modify Tools 1	LSASS Memory	File and Directory Discovery 1	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Non-Application Layer Protocol 1	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Denial of Service
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Rundll32 1	Security Account Manager	System Information Discovery 2	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Application Layer Protocol 2	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Denial of Service
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Process Injection 1	NTDS	System Network Configuration Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation	SIM Card Swap		Confidentiality Breach



Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
statistic-2072807337.xlsm	6%	Virustotal		Browse
statistic-2072807337.xlsm	32%	ReversingLabs	Document-Office.Downloader.ZLoader	

Dropped Files

No Antivirus matches

Unpacked PE Files

No Antivirus matches

Domains

No Antivirus matches

URLs

No Antivirus matches

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
anaheimdermatologists.com	192.185.5.2	true	false		unknown
industrialarttextile.com	192.254.233.89	true	false		unknown

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://fwdssp.com/?dn=referer_detect&pid=5POL4F2O4	jordji.nbvt11.0.dr	false		high

Contacted IPs



Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
192.185.5.2	anaheimdermatologists.com	United States		46606	UNIFIEDLAYER-AS-1US	false
192.254.233.89	industrialarttextile.com	United States		46606	UNIFIEDLAYER-AS-1US	false

General Information

Joe Sandbox Version:	32.0.0 Black Diamond
Analysis ID:	403868
Start date:	04.05.2021
Start time:	13:33:21
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 5m 25s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	statistic-2072807337.xlsm

Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Run name:	Potential for more IOCs and behavior
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:	mal84.troj.expl.evad.winXLSM@5/12@2/2
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: .xslm • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer

Simulations

Behavior and APIs

No simulations

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
192.185.5.2	statistic-207394368.xlsm	Get hash	malicious	Browse	
	statistic-2072807337.xlsm	Get hash	malicious	Browse	
	statistic-207394368.xlsm	Get hash	malicious	Browse	
	catalog-1521295750.xlsm	Get hash	malicious	Browse	
	catalog-1521295750.xlsm	Get hash	malicious	Browse	
	statistic-1048881972.xlsm	Get hash	malicious	Browse	
	statistic-1048881972.xlsm	Get hash	malicious	Browse	
	f.xlsm	Get hash	malicious	Browse	
	f.xlsm	Get hash	malicious	Browse	
	statistic-118970052.xlsm	Get hash	malicious	Browse	
	statistic-118970052.xlsm	Get hash	malicious	Browse	
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	
	diagram-1732659868.xlsm	Get hash	malicious	Browse	
	diagram-1732659868.xlsm	Get hash	malicious	Browse	
	diagram-1732659868.xlsm	Get hash	malicious	Browse	
	diagram-1732659868.xlsm	Get hash	malicious	Browse	
	diagram-136896931.xlsm	Get hash	malicious	Browse	

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
192.254.233.89	diagram-136896931.xlsm	Get hash	malicious	Browse	
	diagram-993959417.xlsm	Get hash	malicious	Browse	
	statistic-207394368.xlsm	Get hash	malicious	Browse	
	statistic-2072807337.xlsm	Get hash	malicious	Browse	
	statistic-207394368.xlsm	Get hash	malicious	Browse	
	statistic-1048881972.xlsm	Get hash	malicious	Browse	
	statistic-1048881972.xlsm	Get hash	malicious	Browse	
	statistic-118970052.xlsm	Get hash	malicious	Browse	
	statistic-118970052.xlsm	Get hash	malicious	Browse	
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
industrialarttextile.com	statistic-207394368.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-2072807337.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-207394368.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-1048881972.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-1048881972.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-118970052.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-118970052.xlsm	Get hash	malicious	Browse	192.254.233.89
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	192.254.233.89
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	192.254.233.89
anaheimdermatologists.com	statistic-207394368.xlsm	Get hash	malicious	Browse	192.185.5.2
	statistic-2072807337.xlsm	Get hash	malicious	Browse	192.185.5.2
	statistic-207394368.xlsm	Get hash	malicious	Browse	192.185.5.2
	statistic-1048881972.xlsm	Get hash	malicious	Browse	192.185.5.2
	statistic-1048881972.xlsm	Get hash	malicious	Browse	192.185.5.2
	statistic-118970052.xlsm	Get hash	malicious	Browse	192.185.5.2
	statistic-118970052.xlsm	Get hash	malicious	Browse	192.185.5.2
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	192.185.5.2
	14e9289c_by_Libranalysis.xlsx	Get hash	malicious	Browse	192.185.5.2

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
UNIFIEDLAYER-AS-1US	ARIX SRLVI (MN) - Italy.exe	Get hash	malicious	Browse	192.254.18.5.244
	statistic-207394368.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-2072807337.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-207394368.xlsm	Get hash	malicious	Browse	192.254.233.89
	presentation.jar	Get hash	malicious	Browse	50.87.249.219
	presentation.jar	Get hash	malicious	Browse	50.87.249.219
	GK58.vbs	Get hash	malicious	Browse	192.185.21.136
	catalog-1521295750.xlsm	Get hash	malicious	Browse	192.185.20.98
	catalog-1521295750.xlsm	Get hash	malicious	Browse	192.185.20.98
	4GGwmv0AJm.exe	Get hash	malicious	Browse	50.87.166.59
	c647b2da_by_Libranalysis.exe	Get hash	malicious	Browse	108.179.24.2.122
	c647b2da_by_Libranalysis.exe	Get hash	malicious	Browse	108.179.24.2.122
	6613n246zm543w.xlsm	Get hash	malicious	Browse	162.241.24.47
	DEMARG MALAYHCU21345.exe	Get hash	malicious	Browse	162.241.169.22
	generated check 662732.xlsm	Get hash	malicious	Browse	192.185.177.61
	4Y2I7k0.xlsm	Get hash	malicious	Browse	162.241.24.47
	QUOTATION REQUEST.exe	Get hash	malicious	Browse	192.185.13.1.134
	gunzipped.exe	Get hash	malicious	Browse	192.254.18.9.182
	Purchase Order #DH0124 REF#SCAN005452 EXW HMM SO#UKL080947 - FD210268-001.xlsx.exe	Get hash	malicious	Browse	162.144.13.239
	0145d964_by_Libranalysis.exe	Get hash	malicious	Browse	162.241.169.22
UNIFIEDLAYER-AS-1US	ARIX SRLVI (MN) - Italy.exe	Get hash	malicious	Browse	192.254.18.5.244
	statistic-207394368.xlsm	Get hash	malicious	Browse	192.254.233.89

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	statistic-2072807337.xlsm	Get hash	malicious	Browse	192.254.233.89
	statistic-207394368.xlsm	Get hash	malicious	Browse	192.254.233.89
	presentation.jar	Get hash	malicious	Browse	50.87.249.219
	presentation.jar	Get hash	malicious	Browse	50.87.249.219
	GK58.vbs	Get hash	malicious	Browse	192.185.21.136
	catalog-1521295750.xlsm	Get hash	malicious	Browse	192.185.20.98
	catalog-1521295750.xlsm	Get hash	malicious	Browse	192.185.20.98
	4GGwmv0AJm.exe	Get hash	malicious	Browse	50.87.166.59
	c647b2da_by_Libranalysis.exe	Get hash	malicious	Browse	108.179.24.2.122
	c647b2da_by_Libranalysis.exe	Get hash	malicious	Browse	108.179.24.2.122
	6613n246zm543w.xlsb	Get hash	malicious	Browse	162.241.24.47
	DEMARG MALAYHCU21345.exe	Get hash	malicious	Browse	162.241.169.22
	generated check 662732.xlsm	Get hash	malicious	Browse	192.185.177.61
	4Y2I7k0.xlsb	Get hash	malicious	Browse	162.241.24.47
	QUOTATION REQUEST.exe	Get hash	malicious	Browse	192.185.13.1.134
	gunzipped.exe	Get hash	malicious	Browse	192.254.18.9.182
	Purchase Order #DH0124 REF#SCAN005452 EXW HMM SO#UKL080947 - FD210268-001.xlsx.exe	Get hash	malicious	Browse	162.144.13.239
	0145d964_by_Libranalysis.exe	Get hash	malicious	Browse	162.241.169.22

JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
37f463bf4616ecd445d4a1937da06e19	statistic-207394368.xlsm	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	f97e137e_by_Libranalysis.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	e1df57de_by_Libranalysis.xls	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	MV RED SEA.docx	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	MyUY1HeWNL.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	IMG-WA7905432.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	catalog-1521295750.xlsm	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	Documents_111651917_375818984.xls	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	Remittance Advice pdf.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	#U260e#Ufe0fAUDIO-2020-05-26-18-51-m4a_MP4messages_2202-434.htm	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	Documents_95326461_1831689059.xls	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	Tree Top.html	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	PT6-1152.doc	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	s.dll	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	setup-lightshot.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	s.dll	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	8a793b14_by_Libranalysis.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	pic05678063.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	6de2089f_by_Libranalysis.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89
	e17486cd_by_Libranalysis.exe	Get hash	malicious	Browse	192.185.5.2 192.254.233.89

Dropped Files

No context

Created / dropped Files

C:\Users\user1\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\4635BCA.png

Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
File Type:	PNG image data, 205 x 58, 8-bit/color RGB, non-interlaced
Category:	dropped
Size (bytes):	8301
Entropy (8bit):	7.970711494690041
Encrypted:	false
SSDEEP:	192:BzNWXTPMjktA8BddiGGwjNHOQRud4JTTOFPY4:B8aoVT0QNuzWKPh
MD5:	D8574C9CC4123EF67C8B600850BE52EE
SHA1:	5547AC473B3523BA2410E04B75E37B1944EE0CCC
SHA-256:	ADD8156BAA01E6A9DE10132E57A2E4659B1A8027A8850B8937E57D56A4FC204B
SHA-512:	20D29AF016ED2115C210F4F21C65195F026AAEA14AA16E36FD705482CC31CD26AB78C4C7A344FD11D4E673742E458C2A104A392B28187F2ECCE988B0612DBACF
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	.PNG.....IHDR.....iJ....sRGB.....pHYs.....+.....IDATx^....J...>...{....."bA.6.6...o/3.....b...{HBBz./.....[. %yl!>...}^ {o.....^..R.....=.c.-Z.n)cc...W.^.....z...2.9s.<...?}...._j.&.....R.....K....\V...ukS..sgKKKWWWk_@s...<x.Q...t.1bt.5k.QG...X0f..Y.T.....k.y.k.K6^....v.x}.p....vX.MK..5....j...X...8...~.....Z.{.aJ.Q...{[. _]....{.ui.M.)^...l.....}>...[n...../^..hnn.t.^}.S.Ly.3.q.W.v.i)d....W.x=p".d@k.(y...kE..P.....mH"F^...lq.v)....K...R...:O.i..G.....?..!....y.^..W.....u...).c.j ..=...X.....<.u.]w.7.H.;GE*...x.^..WM.8....G..x.?Z*.....F..~..k.f.%kN {..}{.d..C.z...2.G....x...S*^....<..?..o...ME`.....s.9.{.....>;5....o.T.....l.....?..o.w..6../~..>....S.i1.Q.)^..Vle.....~.../_..G...!C.....[.k]]jv.x.wt.....=..Y0....Z.9.....=t.....[(S.)^..Mm...p..m.....M.6....r.L.6MT..3'M.4{.l-.P[h...Wtttx.....#.OR.\r.e@

C:\Users\user1\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\C6582543.png

Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
File Type:	PNG image data, 485 x 185, 8-bit/color RGB, non-interlaced
Category:	dropped
Size (bytes):	34787
Entropy (8bit):	7.9883689087667955
Encrypted:	false
SSDEEP:	768:XbyxVN2hP86XpVBxUmtCQHcQpKvtcFM/MoJ97bk3Ueu:m92hjPcQpWUot9Eg
MD5:	2C5A59B7F30E5EA41412EC22FDEA1DBB5
SHA1:	9A64FB6A68683EEC580A881725DBD146E80D06B1
SHA-256:	E872E66F60AE5651AE96A2C2A88D07B0D1C96CDDD45F787AB04237891AD4E8FB
SHA-512:	2D494F44E1DA36794C3E707BF1173EE63E2CF3101E3B5EA60D71A194DA9A6A1EB6B9C166B7C1ACAA2D455B9C6413D0FEE40AD38972C076183EF167818D7E921C
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	.PNG.....IHDR.....i.....sRGB.....pHYs.....+.....IDATx^....JU>...{....."bA.6.6...o/3.....b...{HBBz./.....[. %yl!>...}^ {o.....^..R.....=.c.-Z.n)cc...W.^.....z...2.9s.<...?}...._j.&.....R.....K....\V...ukS..sgKKKWWWk_@s...<x.Q...t.1bt.5k.QG...X0f..Y.T.....k.y.k.K6^....v.x}.p....vX.MK..5....j...X...8...~.....Z.{.aJ.Q...{[. _]....{.ui.M.)^...l.....}>...[n...../^..hnn.t.^}.S.Ly.3.q.W.v.i)d....W.x=p".d@k.(y...kE..P.....mH"F^...lq.v)....K...R...:O.i..G.....?..!....y.^..W.....u...).c.j ..=...X.....<.u.]w.7.H.;GE*...x.^..WM.8....G..x.?Z*.....F..~..k.f.%kN {..}{.d..C.z...2.G....x...S*^....<..?..o...ME`.....s.9.{.....>;5....o.T.....l.....?..o.w..6../~..>....S.i1.Q.)^..Vle.....~.../_..G...!C.....[.k]]jv.x.wt.....=..Y0....Z.9.....=t.....[(S.)^..Mm...p..m.....M.6....r.L.6MT..3'M.4{.l-.P[h...Wtttx.....#.OR.\r.e@

C:\Users\user1\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\C9561349.png

Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
File Type:	PNG image data, 24 x 24, 8-bit/color RGB, non-interlaced
Category:	dropped
Size (bytes):	848
Entropy (8bit):	7.595467031611744
Encrypted:	false
SSDEEP:	24:NLJZbn0jL5Q3H/hbqzej+OC3Yi6yyuq53q:Jljm3pQCLWYi67lc
MD5:	02DB1068B56D3FD907241C2F3240F849
SHA1:	58EC338C879DDBDF02265CBEFA9A2FB08C569D20
SHA-256:	D58FF94F5BB5D49236C138DC109CE83E82879D0D44BE387B0EA3773D908DD25F
SHA-512:	9057CE6FA62F83BB3F3EFAB2E5142ABC41190C08846B90492C37A51F07489F69EDA1D1CA6235C2C8510473E8EA443ECC5694E415AEAF3C7BD07F864212064678
Malicious:	false
Reputation:	moderate, very likely benign file

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\C9561349.png	
Preview:	.PNG.....IHDR.....o.....sRGB.....pHYs.....+.....IDAT8O.T]H.Q...;3...?.fk.IR..R\$.R.Pb.Q...B..OA..T\$.hAD...J./...-h...fj...+...;s.vg.Zsw.=...{.w.s.w.@.....;s...O..... ...;y.p.....s1@ lr...>.LLa..b?h...l.6..U...1...r....T..O.d.KSA...7.YS..a.(F@...xe.^l.\$h...PpJ...k%....9..QQ....h..!H*...../...2..J2..HG...A...Q&..k..d.&..Xa.t..E.. ..E..f2.d(.v.-.P.+..pik+;..xEU.g.....xfw...+...(.pQ.(.U./..).@..?.....f'...lx+@F...+....).k.A2...r~B.....TZ..y..9...`..0...q...yY...Q.....A....8j[.O9..t.&...g. l@ ..;..Xl...9S.J5.. '..xh...8l.-+...mf.m.W.i.{...+>P...Rh...+.br^\$. q.^.....{..._j...\$.Ar...Mzm]...9..E..!Uj[S.fDx7<...Wd.....p..C.....^Myl:...c.^..Sl.mGj.....!...h.\$.;.....yD./.a...j.^:}.v....RQ Y*.^.....IEND.B`.

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\D4DD9668.png	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
File Type:	PNG image data, 24 x 24, 8-bit/color RGB, non-interlaced
Category:	dropped
Size (bytes):	557
Entropy (8bit):	7.343009301479381
Encrypted:	false
SSDEEP:	12:6v/7aLMZ5i9TvSb5Lr6U7+uHK2yJtNJTNSB0qNMQCvGEvfqVFfSq6ixPT3Zf:Ng8SDCU7+uqF20qNM1dvfSviNd
MD5:	A516B6CB784827C6BDE58BC9D341C1BD
SHA1:	9D602E7248E06FF639E6437A0A16EA7A4F9E6C73
SHA-256:	EF8F7EDB6BA0B5ACEC64543A0AF1B133539FFD439F8324634C3F970112997074
SHA-512:	C297A61DA1D7E7F247E14D188C425D43184139991B15A5F932403EE68C356B01879B90B7F96D55B0C9B02F6B9BFAF4E915191683126183E49E668B6049048D35
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	.PNG.....IHDR.....o.....sRGB.....pHYs.....+.....IDAT8Oc.....l.9a...X....@.`ddbc.].....O..m7.r0 ... "?A.....w...;N1u.....[_\Y...BK=...F+.t.M~..oX.. %...211o.q.P.".....y...../..l.r...4..Q]..h...LL.d.....d...w.>{e..k.7.9y.%..Ypl...{+Kv...../..\[A....^5c..O?.....G...VB..4HWY...9NU...?.S.\$..1..6.U.....c... ..7..J. "M..5._.....d.V.W.c.....Y.A..S....~.C....q.....t?... "n....4.....G.....Q..x..W.lL.a....3....MR. .-P#P;..p.....jUG....X.....IEND.B`.

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\IE\Y2ADQKs\suspendedpage[1].htm	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
File Type:	HTML document, ASCII text
Category:	downloaded
Size (bytes):	494
Entropy (8bit):	4.962239405540505
Encrypted:	false
SSDEEP:	12:hnmQbwzRQ6QclfhxxEdWr+YZrH3atJMIgOt0quoQL:hMxRQspxCQnZrH3atEx0h
MD5:	0357AA49EA850B11B99D09A2479C321B
SHA1:	41472BA5C40F61FA1C77C42CF06248F13B8785F0
SHA-256:	0FF0B7FCB090C65D0BDCB2AF4BBD2C30F33356B3CE9B117186FA20391EF840A3
SHA-512:	A317A0F035B8DFF7CA60C76B0B75698A3528FD4C7C5E915292C982D2B38C1C937C318362C891E93BEE6FDB1B166764D7183140A837FD23DAA2BE3D2DAC5A5D C
Malicious:	false
Reputation:	moderate, very likely benign file
IE Cache URL:	http://https://anaheimdermatologists.com/cgi-sys/suspendedpage.cgi
Preview:	<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">.<html>. <head>. <title>Contact Support</title>. <meta http-equiv="Conten t-Type" content="text/html; charset=utf-8">. </head>. <body marginwidth="0" marginheight="0" leftmargin="0" topmargin="0">. <iframe width="100%" height="100%" frameborder="0" SCROLLING="auto" marginwidth="0" src="http://fwdssp.com/?dn=referer_detect&pid=5POL4F2O4"></iframe>. </body>.</html>.

C:\Users\user\AppData\Local\Temp\7B720000	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
File Type:	data
Category:	dropped
Size (bytes):	107617
Entropy (8bit):	7.916083668232586
Encrypted:	false
SSDEEP:	1536:nmHTqPyl/yBO992hjPcQpWUot9ErjPX44sh0x13TQfD:nl+yo9opH8x+3xs6ZQL
MD5:	4391DF60291537A4197894BC5A428ADA
SHA1:	EA742630817B90C54DDC7E8EFC3FBE6AB6E87547
SHA-256:	62C2321E6D9DB276F88EAE45CE75600C12B3674674144CF8FE1C43D95538D1CE
SHA-512:	7C08FB6018AC7A13A55009CC1D219785C6136CE2AC0230561CBFA392CC4354330F5B90F2F9D625EB15E52C3CAD5C5404DBCE40F59CA57F5DA3287FA68BC0E9 9
Malicious:	false
Preview:	.U.N.O.}G.."...j.. xd.'?...U..1.....P*~.....s.3^.....!...e..U.W.u-w.]d.&0.A...rvz2.....O)...e.V`..8.. ".k.x.r):.....K.R.2..M..B<.Tj].hy.d...~o..T-.l.-E"...w\$.....%..C....H.4j]b.w..... ?...{m..wgD08N..CC....u.32.....!./50j...FXr....q9~...fZ.a%4.....S....+=..T2....'(n.....:A.u.]Z....2.n<h.U].....>...6bZ..o.2..C.....>.CE.%...x...}.4+o..H.8.x.'Y...AL...l.2., ?...j..7l...?.....PK.....!t.....[Content_Types].xml ..{.....

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\Desktop.LNK	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE

C:\Users\user\Desktop\AC720000	
SHA-512:	A78D4031441C951EAB8330D39357C7F8D4FE6ADB21E616B3B00E32CE90018C2E9498B9628DB6FF6A93FB0118A8487B0CCEA580DE77E8FBAC6229BF9E873F21E6
Malicious:	false
Preview:	.U.N.0.)G..".....j..]xd.`?...U..1.....P.*~.....s.3^.....!...e..U.W.u-w.]d.&0.A...rvz2_.....O)...e.V`.8.,["k.x.r):.....K.R.2..M..B<.T].hy.d...~o..T-.-E"...w\$_.%...C....H.4]jb.w..... ..{.m..wgD08N..CC....u.32.....!./50j....FXr.....q9.~.....fZ.a%.4.....s....=+.T2....{.n.....:A.u. Z.....2.n<.h.U].....>..6bZ..o.2..C.....>.CE.%...x...}.4+o..H.8.x..Y...AL...l.2., ?...j.7/?.....PK.....!t.....[Content_Types].xml ..{.....

C:\Users\user\Desktop\~\$statistic-2072807337.xlsm				
Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE			
File Type:	data			
Category:	dropped			
Size (bytes):	330			
Entropy (8bit):	1.6081032063576088			
Encrypted:	false			
SSDEEP:	3:RFXI6dtBhFXI6dt:RJZhJ1			
MD5:	836727206447D2C6B98C973E058460C9			
SHA1:	D83351CF6DE78FEDE0142DE5434F9217C4F285D2			
SHA-256:	D9BECB14EECC877F0FA39B6B6F856365CADF730B64E7FA2163965D181CC5EB41			
SHA-512:	7F843EDD7DC6230BF0E05BF988D25AE6188F8B22808F2C990A1E8039C0CECC25D1D101E0FDD952722FEAD538F7C7C14EEF9FD7F4B31036C3E7F79DE570CD067			
Malicious:	true			
Preview:	.pratesh .p.r.a.t.e.s.h.pratesh .p.r.a.t.e.s.h.			

C:\Users\user\jordi.ji.nbvt11	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
File Type:	HTML document, ASCII text
Category:	dropped
Size (bytes):	494
Entropy (8bit):	4.962239405540505
Encrypted:	false
SSDEEP:	12:hnMQbwzRQ6QclfhxxEdWr+YZrH3atJMIgOt0quoQL:hMxRQspxCQnZrH3atEx0h
MD5:	0357AA49EA850B11B99D09A2479C321B
SHA1:	41472BA5C40F61FA1C77C42CF06248F13B8785F0
SHA-256:	0FF0B7FCB090C65D0BDCB2AF4BBD2C30F33356B3CE9B117186FA20391EF840A3
SHA-512:	A317A0F035B8DFF7CA60C76B0B75698A3528FD4C7C5E915292C982D2B38C1C937C318362C891E93BEE6FDB1B166764D7183140A837FD23DAA2BE3D2DAC5A5DC
Malicious:	false
Preview:	<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">.<html>.<head>.<title>Contact Support</title>.<meta http-equiv="Content-Type" content="text/html; charset=utf-8">.</head>.<body marginwidth="0" marginheight="0" leftmargin="0" topmargin="0">.<iframe width="100%" height="100%" frameborder="0" SCROLLING="auto" marginwidth="0" src="http://fwdssp.com/?dn=referer_detect&pid=5POL4F2O4"></iframe>.</body>.</html>.

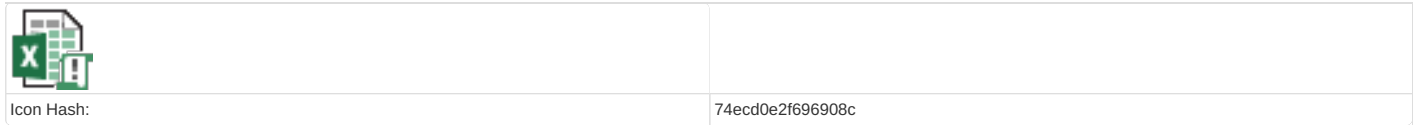
Static File Info

General	
File type:	Microsoft Excel 2007+
Entropy (8bit):	7.917049261986743
TrID:	- Excel Microsoft Office Open XML Format document (40004/1) 83.33% - ZIP compressed archive (8000/1) 16.67%
File name:	statistic-2072807337.xlsm
File size:	109084
MD5:	2a3d96f5457e24e8b8ade652e615bfb4
SHA1:	caa93a1b75bcbfff2ce4036a775f4d138ad927a3
SHA256:	a9763b59e46f04675d60453c99910ce4dd7e72c9302964256612d2a18be7a5c9
SHA512:	726fc5388ef81b23f5f785d74915ab2609b10283ff76ad308ce5043acc738054b3f66495cfb174896084511d53d0a9cd4e48aad1a9215d959790a43794b4ee348
SSDEEP:	1536:iutuov3BiTr4GDgM+nG92hjPcQpWUot9E8cNcrAOJOerwzkFBHhr6vQnf+zy7fc:ikuocrZDKGopH8x+8HdoLqp6vif+zUk

General	
File Content Preview:	PK.....!t.....[Content_Types].xml ..(.....##.....

```
PK.....!t.....[Content_Types].xml ...(.....
.....
.....##.....
.....
.....
```

File Icon



74ecd0e2f696908c

Static OLE Info

General	
Document Type:	OpenXML
Number of OLE Files:	1

OpenXML

1

OLE File "statistic-2072807337.xlsm"

Indicators

Macro 4.0 Code

[illegible]

====HALT(),,,,,,,,,,="4984654+9846544+468464=CALL(Sheet2!AY107&"n",Sheet2!AY108&"A",Sheet2!AY118,before.3.21.42.sheet!AR49,Sheet2!AT114,before.3.21.42.sheet!AT39,0,0)=CALL(Sheet2!AY107&"n",Sheet2!AY108&"A",Sheet2!AY118,before.3.21.42.sheet!AR49,Sheet2!AT115,before.3.21.42.sheet!AT39&"1",0,0),,,,,,,,,,=Sheet2!AW142(),,,,,,,,,,U,J",D",...jyrdj.nbvt1R,J,l,L,C,l,D
C.R.o.B.e.w.B.a.n.i.l.s.o.t.a.e.d.o.r.T.S.o.e.F.r.i.v.e.l.r.e.u.

Network Behavior

TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 4, 2021 13:34:22.664597988 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:22.849262953 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:22.849404097 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:22.855287075 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.039870024 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.041804075 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.041821957 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.041837931 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.041913033 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.041963100 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.075999975 CEST	49698	443	192.168.2.6	192.254.233.89

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 4, 2021 13:34:23.261303902 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.261470079 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.277529955 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.504439116 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.821074963 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.821361065 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.821381092 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:23.821486950 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.822664976 CEST	49698	443	192.168.2.6	192.254.233.89
May 4, 2021 13:34:23.897414923 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.007487059 CEST	443	49698	192.254.233.89	192.168.2.6
May 4, 2021 13:34:24.055104971 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.055253983 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.056149006 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.213777065 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.217550039 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.217622042 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.217663050 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.217664957 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.217704058 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.217749119 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.232017994 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.429908037 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.430144072 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.430274010 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.431282043 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.588974953 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.602556944 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.602664948 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.602747917 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.602886915 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.604079962 CEST	49700	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.606734991 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.761697054 CEST	443	49700	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.768023968 CEST	443	49702	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.768178940 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.768709898 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.929843903 CEST	443	49702	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.930773020 CEST	443	49702	192.185.5.2	192.168.2.6
May 4, 2021 13:34:24.930881977 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.931597948 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:24.934531927 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:25.133469105 CEST	443	49702	192.185.5.2	192.168.2.6
May 4, 2021 13:34:25.302350998 CEST	443	49702	192.185.5.2	192.168.2.6
May 4, 2021 13:34:25.302592993 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:25.302911043 CEST	443	49702	192.185.5.2	192.168.2.6
May 4, 2021 13:34:25.302994013 CEST	49702	443	192.168.2.6	192.185.5.2
May 4, 2021 13:34:55.331317902 CEST	443	49702	192.185.5.2	192.168.2.6

UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 4, 2021 13:34:04.399209023 CEST	61182	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:04.447870016 CEST	53	61182	8.8.8.8	192.168.2.6
May 4, 2021 13:34:05.403738976 CEST	55673	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:05.454900980 CEST	53	55673	8.8.8.8	192.168.2.6
May 4, 2021 13:34:06.181044102 CEST	57773	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:06.233017921 CEST	53	57773	8.8.8.8	192.168.2.6
May 4, 2021 13:34:07.653748989 CEST	59986	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:07.702439070 CEST	53	59986	8.8.8.8	192.168.2.6
May 4, 2021 13:34:08.529184103 CEST	52478	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:08.578171968 CEST	53	52478	8.8.8.8	192.168.2.6
May 4, 2021 13:34:09.494853973 CEST	58931	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:09.543693066 CEST	53	58931	8.8.8.8	192.168.2.6

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 4, 2021 13:34:10.401087999 CEST	57725	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:10.449721098 CEST	53	57725	8.8.8.8	192.168.2.6
May 4, 2021 13:34:11.184166908 CEST	49283	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:11.241882086 CEST	53	49283	8.8.8.8	192.168.2.6
May 4, 2021 13:34:16.464766026 CEST	58377	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:16.514974117 CEST	53	58377	8.8.8.8	192.168.2.6
May 4, 2021 13:34:18.146238089 CEST	55074	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:18.200464964 CEST	53	55074	8.8.8.8	192.168.2.6
May 4, 2021 13:34:22.030205965 CEST	54513	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:22.079338074 CEST	53	54513	8.8.8.8	192.168.2.6
May 4, 2021 13:34:22.592093945 CEST	62044	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:22.649115086 CEST	53	62044	8.8.8.8	192.168.2.6
May 4, 2021 13:34:23.083261967 CEST	63791	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:23.132219076 CEST	53	63791	8.8.8.8	192.168.2.6
May 4, 2021 13:34:23.837188959 CEST	64267	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:23.894824982 CEST	53	64267	8.8.8.8	192.168.2.6
May 4, 2021 13:34:23.917705059 CEST	49448	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:23.966520071 CEST	53	49448	8.8.8.8	192.168.2.6
May 4, 2021 13:34:24.805855036 CEST	60342	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:24.857496023 CEST	53	60342	8.8.8.8	192.168.2.6
May 4, 2021 13:34:25.983719110 CEST	61346	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:26.033876896 CEST	53	61346	8.8.8.8	192.168.2.6
May 4, 2021 13:34:28.208766937 CEST	51774	53	192.168.2.6	8.8.8.8
May 4, 2021 13:34:28.268708944 CEST	53	51774	8.8.8.8	192.168.2.6
May 4, 2021 13:35:42.909149885 CEST	56023	53	192.168.2.6	8.8.8.8
May 4, 2021 13:35:42.967670918 CEST	53	56023	8.8.8.8	192.168.2.6

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
May 4, 2021 13:34:22.592093945 CEST	192.168.2.6	8.8.8.8	0xd00b	Standard query (0)	industrialarttextile.com	A (IP address)	IN (0x0001)
May 4, 2021 13:34:23.837188959 CEST	192.168.2.6	8.8.8.8	0x115	Standard query (0)	anaheimdermatologists.com	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
May 4, 2021 13:34:22.649115086 CEST	8.8.8.8	192.168.2.6	0xd00b	No error (0)	industrialarttextile.com		192.254.233.89	A (IP address)	IN (0x0001)
May 4, 2021 13:34:23.894824982 CEST	8.8.8.8	192.168.2.6	0x115	No error (0)	anaheimdermatologists.com		192.185.5.2	A (IP address)	IN (0x0001)

HTTPS Packets

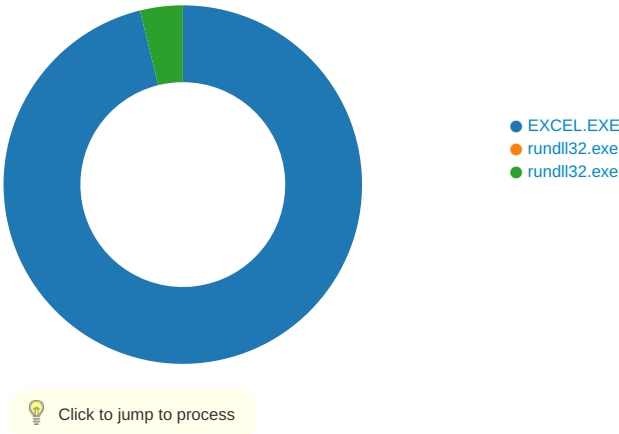
Timestamp	Source IP	Source Port	Dest IP	Dest Port	Subject	Issuer	Not Before	Not After	JA3 SSL Client Fingerprint	JA3 SSL Client Digest
May 4, 2021 13:34:23.041837931 CEST	192.254.233.89	443	192.168.2.6	49698	CN=mail.gdmart.com.bd CN=R3, O=Let's Encrypt, C=US	CN=R3, O=Let's Encrypt, C=US CN=DST Root CA X3, O=Digital Signature Trust Co.	Wed Mar 10 10:47:11 CET 2021 Wed Oct 07 21:21:40 CEST 2020	Tue Jun 08 11:47:11 CEST 2021 Wed Sep 29 21:21:40 CEST 2021	771,49196-49195-49200-49199-49188-49187-49192-49191-49162-49161-49172-49171-157-156-61-60-53-47-10,0-10-11-13-35-23-65281,29-23-24,0	37f463bf4616ecd445d4a1937da06e19
					CN=R3, O=Let's Encrypt, C=US	CN=DST Root CA X3, O=Digital Signature Trust Co.	Wed Oct 07 21:21:40 CEST 2020	Wed Sep 29 21:21:40 CEST 2021		

Timestamp	Source IP	Source Port	Dest IP	Dest Port	Subject	Issuer	Not Before	Not After	JA3 SSL Client Fingerprint	JA3 SSL Client Digest
May 4, 2021 13:34:24.217663050 CEST	192.185.5.2	443	192.168.2.6	49700	CN=cpcalendars.anaheimdermatologists.com CN=R3, O=Let's Encrypt, C=US	CN=R3, O=Let's Encrypt, C=US CN=DST Root CA X3, O=Digital Signature Trust Co.	Wed Mar 17 22:18:32 CET 2021	Tue Jun 15 23:18:32 CEST 2021	771,49196-49195-49200-49199-49188-49187-49192-49191-49162-49161-49172-49171-157-156-61-60-53-47-10,0-10-11-13-35-23-65281,29-23-24,0	37f463bf4616ecd445d4a1937da06e19
					CN=R3, O=Let's Encrypt, C=US	CN=DST Root CA X3, O=Digital Signature Trust Co.	Wed Oct 07 21:21:40 CEST 2020	Wed Sep 29 21:21:40 CEST 2021		

Code Manipulations

Statistics

Behavior



System Behavior

Analysis Process: EXCEL.EXE PID: 3532 Parent PID: 792

General	
Start time:	13:34:16
Start date:	04/05/2021
Path:	C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE
Wow64 process (32bit):	true
Commandline:	'C:\Program Files (x86)\Microsoft Office\Office16\EXCEL.EXE' /automation -Embedding
Imagebase:	0x1220000
File size:	27110184 bytes
MD5 hash:	5D6638F2C8F8571C593999C58866007E
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCookies	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCookies	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\AppData\Local\Microsoft\Windows\History	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	17AF643	URLDownloadToFileA
C:\Users\user\jordi.nbvt11	read attributes synchronize generic write	device	synchronous io non alert non directory file	success or wait	1	17AF643	URLDownloadToFileA

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\672F10B6.tmp	success or wait	1	139495B	DeleteFileW
C:\Users\user\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\2A4398A5.tmp	success or wait	1	139495B	DeleteFileW

Old File Path	New File Path	Completion	Count	Source Address	Symbol
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File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\Desktop\~\$statistic-2072807337.xlsm	unknown	55	07 70 72 61 74 65 73 68 20	.pratesh	success or wait	1	13851E4	WriteFile
C:\Users\user\Desktop\~\$statistic-2072807337.xlsm	unknown	110	07 00 70 00 72 00 61 00 74 00 65 00 73 00 68 00 20 00	..p.r.a.t.e.s.h.	success or wait	1	1385241	WriteFile
C:\Users\user\Desktop\~\$statistic-2072807337.xlsm	unknown	55	07 70 72 61 74 65 73 68 20	.pratesh	success or wait	1	13851E4	WriteFile
C:\Users\user\Desktop\~\$statistic-2072807337.xlsm	unknown	110	07 00 70 00 72 00 61 00 74 00 65 00 73 00 68 00 20 00	..p.r.a.t.e.s.h.	success or wait	1	1385241	WriteFile

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\IE\3Y2ADQKS\suspendedpage[1].htm	unknown	494	3c 21 44 4f 43 54 59 50 45 20 68 74 6d 6c 20 50 55 42 4c 49 43 20 22 2d 2f 2f 57 33 43 2f 2f 44 54 44 20 48 54 4d 4c 20 34 2e 30 31 20 54 72 61 6e 73 69 74 69 6f 6e 61 6c 2f 2f 45 4e 22 3e 0a 3c 68 74 6d 6c 3e 0a 20 20 20 20 20 20 20 3c 68 65 61 64 3e 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 3c 74 69 74 6c 65 3e 43 6f 6e 74 61 63 74 20 53 75 70 70 6f 72 74 3c 2f 74 69 74 6c 65 3e 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 3c 6d 65 74 61 20 68 74 74 70 2d 65 71 75 69 76 3d 22 43 6f 6e 74 65 6e 74 2d 54 79 70 65 22 20 63 6f 6e 74 65 6e 74 3d 22 74 65 78 74 2f 68 74 6d 6c 3b 20 63 68 61 72 73 65 74 3d 75 74 66 2d 38 22 3e 0a 20 20 20 20 20 20 20 3c 2f 68 65 61 64 3e 0a 20 20 20 20 20 20 20 3c 62 6f 64 79 20 6d 61 72 67 69 6e 77 69 64 74 68 3d 22	<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">. <html>. <head>. <title>Contact Support</title>. <meta http- equiv="Content-Type" content="text/html; charset=utf-8">. </head>. <body marginwidth="	success or wait	1	17AF643	URLDownloadToFileA
C:\Users\user\jordji.nbvt11	unknown	494	3c 21 44 4f 43 54 59 50 45 20 68 74 6d 6c 20 50 55 42 4c 49 43 20 22 2d 2f 2f 57 33 43 2f 2f 44 54 44 20 48 54 4d 4c 20 34 2e 30 31 20 54 72 61 6e 73 69 74 69 6f 6e 61 6c 2f 2f 45 4e 22 3e 0a 3c 68 74 6d 6c 3e 0a 20 20 20 20 20 20 20 3c 68 65 61 64 3e 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 3c 74 69 74 6c 65 3e 43 6f 6e 74 61 63 74 20 53 75 70 70 6f 72 74 3c 2f 74 69 74 6c 65 3e 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 3c 6d 65 74 61 20 68 74 74 70 2d 65 71 75 69 76 3d 22 43 6f 6e 74 65 6e 74 2d 54 79 70 65 22 20 63 6f 6e 74 65 6e 74 3d 22 74 65 78 74 2f 68 74 6d 6c 3b 20 63 68 61 72 73 65 74 3d 75 74 66 2d 38 22 3e 0a 20 20 20 20 20 20 20 3c 2f 68 65 61 64 3e 0a 20 20 20 20 20 20 20 3c 62 6f 64 79 20 6d 61 72 67 69 6e 77 69 64 74 68 3d 22	<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">. <html>. <head>. <title>Contact Support</title>. <meta http- equiv="Content-Type" content="text/html; charset=utf-8">. </head>. <body marginwidth="	success or wait	1	17AF643	URLDownloadToFileA

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Registry Activities

Key Created

Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Office\Common\ExdCache	success or wait	1	12920F4	RegCreateKeyExW
HKEY_CURRENT_USER\Software\Microsoft\Office\Common\ExdCache\Excel8.0	success or wait	1	129211C	RegCreateKeyExW

Key Value Created

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Office\Common\ExdCache\Excel8.0	MSForms	dword	1	success or wait	1	129213B	RegSetValueExW
HKEY_CURRENT_USER\Software\Microsoft\Office\Common\ExdCache\Excel8.0	MSComctlLib	dword	1	success or wait	1	129213B	RegSetValueExW

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol
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Analysis Process: rundll32.exe PID: 5820 Parent PID: 3532

General

Start time:	13:34:25
Start date:	04/05/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32 ..\jordji.nbvt1,DllRegisterServer
Imagebase:	0xa60000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: rundll32.exe PID: 5764 Parent PID: 3532

General

Start time:	13:34:25
Start date:	04/05/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	rundll32 ..\jordji.nbvt11,DllRegisterServer
Imagebase:	0xa60000
File size:	61952 bytes
MD5 hash:	D7CA562B0DB4F4DD0F03A89A1FDAD63D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\jordi.nbvt11	unknown	64	success or wait	1	A638D9	ReadFile

Disassembly

Code Analysis