

JOeSandbox Cloud BASIC



ID: 635082

Sample Name: kuCwPmEwdM

Cookbook:

defaultlinuxfilecookbook.jbs

Time: 12:46:06

Date: 27/05/2022

Version: 34.0.0 Boulder Opal

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Linux Analysis Report

kuCwPmEwdM

Overview

General Information

Sample Name:	kuCwPmEwdM
Analysis ID:	635082
MD5:	5503ada6da9fa4..
SHA1:	2aee070f638cbf5..
SHA256:	a909a24a46ef62..
Tags:	32 elf mips mirai
Infos:	

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

Mirai

Score:	72
Range:	0 - 100
Whitelisted:	false

Signatures

Yara detected Mirai

Multi AV Scanner detection for subm...

Snort IDS alert for network traffic

Uses known network protocols on n...

Sample tries to kill multiple process...

Uses the "uname" system call to qu...

Enumerates processes within the "p...

Detected TCP or UDP traffic on non...

Sample tries to kill a process (SIGK...

Detected non-DNS traffic on DNS po...

Sample has stripped symbol table

Classification

Analysis Advice

- Some HTTP requests failed (404). It is likely that the sample will exhibit less behavior.
- Static ELF header machine description suggests that the sample might not execute correctly on this machine.
- Static ELF header machine description suggests that the sample might only run correctly on MIPS or ARM architectures.

General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	635082
Start date and time: 27/05/202212:46:06	2022-05-27 12:46:06 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 7m 3s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	kuCwPmEwdM
Cookbook file name:	defaultlinuxfilecookbook.jbs
Analysis system description:	Ubuntu Linux 20.04 x64 (Kernel 5.4.0-72, Firefox 91.0, Evince Document Viewer 3.36.10, LibreOffice 6.4.7.2, OpenJDK 11.0.11)
Analysis Mode:	default
Detection:	MAL
Classification:	mal72.spre.troj.lin@0/0@0/0

Warnings

Runtime Messages

Command:	/tmp/kuCwPmEwdM
PID:	6230
Exit Code:	0
Exit Code Info:	
Killed:	False
Standard Output:	Infected By Cult

Standard Error:

Process Tree

- system is Inxubuntu20
 - [kuCwPmEwdM](#) (PID: 6230, Parent: 6126, MD5: 0083f1f0e77be34ad27f849842bbb00c) Arguments: /tmp/kuCwPmEwdM
 - [kuCwPmEwdM](#) New Fork (PID: 6233, Parent: 6230)
 - [kuCwPmEwdM](#) New Fork (PID: 6234, Parent: 6230)
 - [kuCwPmEwdM](#) New Fork (PID: 6236, Parent: 6230)
 - [kuCwPmEwdM](#) New Fork (PID: 6239, Parent: 6236)
 - [kuCwPmEwdM](#) New Fork (PID: 6240, Parent: 6236)
 - [kuCwPmEwdM](#) New Fork (PID: 6241, Parent: 6236)
 - [kuCwPmEwdM](#) New Fork (PID: 6242, Parent: 6236)
 - [kuCwPmEwdM](#) New Fork (PID: 6248, Parent: 6236)
 - [kuCwPmEwdM](#) New Fork (PID: 6249, Parent: 6236)
 - [kuCwPmEwdM](#) New Fork (PID: 6291, Parent: 6236)
 - [kuCwPmEwdM](#) New Fork (PID: 6293, Parent: 6291)
 - cleanup

Yara Signatures

PCAP (Network Traffic)

Source	Rule	Description	Author	Strings
dump.pcap	JoeSecurity_Mirai_12	Yara detected Mirai	Joe Security	

Snort Signatures

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.147.25.230

Timestamp:	192.168.2.2388.147.25.23054608802839471 05/27/22-12:47:34.014385
SID:	2839471
Source Port:	54608
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.215.185.234

Timestamp:	192.168.2.2395.215.185.23438844802839471 05/27/22-12:47:51.607040
SID:	2839471
Source Port:	38844
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.67.237.66

Timestamp:	192.168.2.2395.67.237.6659082802839471 05/27/22-12:47:15.080363
SID:	2839471
Source Port:	59082
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.112.154.174

Timestamp:	192.168.2.2388.112.154.17441676802839471 05/27/22-12:47:15.090627
SID:	2839471
Source Port:	41676
Destination Port:	80
Protocol:	TCP

Classtype:	Web Application Attack
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ETPRO EXPLOIT Huawei Remote Command Execution - Outbound (CVE-2017-17215) - Source IP: 192.168.2.23 - Destination IP: 41.62.245.111 —

Timestamp:	192.168.2.2341.62.245.11149730372152835222 05/27/22-12:47:53.882683
SID:	2835222
Source Port:	49730
Destination Port:	37215
Protocol:	TCP
Classtype:	A Network Trojan was detected

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.179.137.174 —

Timestamp:	192.168.2.2395.179.137.17458194802839471 05/27/22-12:48:14.438208
SID:	2839471
Source Port:	58194
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.150.144.13 —

Timestamp:	192.168.2.2388.150.144.1353878802839471 05/27/22-12:47:10.978190
SID:	2839471
Source Port:	53878
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.130.6.151 —

Timestamp:	192.168.2.2395.130.6.15141382802839471 05/27/22-12:47:15.059849
SID:	2839471
Source Port:	41382
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.221.78.12 —

Timestamp:	192.168.2.2388.221.78.1259134802839471 05/27/22-12:47:49.018701
SID:	2839471
Source Port:	59134
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.214.234.136 —

Timestamp:	192.168.2.2395.214.234.13634152802839471 05/27/22-12:48:04.635268
SID:	2839471
Source Port:	34152
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.112.26.176 —

Timestamp:	192.168.2.2395.112.26.17644764802839471 05/27/22-12:47:49.003840
SID:	2839471
Source Port:	44764
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.100.241.100 —

Timestamp:	192.168.2.2395.100.241.10034392802839471 05/27/22-12:48:03.504850
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SID:	2839471
Source Port:	34392
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.216.150.190		—
Timestamp:	192.168.2.2395.216.150.19036108802839471 05/27/22-12:47:15.053671	
SID:	2839471	
Source Port:	36108	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.159.21.173		—
Timestamp:	192.168.2.2395.159.21.17353860802839471 05/27/22-12:47:59.854206	
SID:	2839471	
Source Port:	53860	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.56.53.135		—
Timestamp:	192.168.2.2395.56.53.13533488802839471 05/27/22-12:47:49.073357	
SID:	2839471	
Source Port:	33488	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.255.41.28		—
Timestamp:	192.168.2.2388.255.41.2859640802839471 05/27/22-12:47:13.505289	
SID:	2839471	
Source Port:	59640	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.223.18.124		—
Timestamp:	192.168.2.23112.223.18.12440804802839471 05/27/22-12:47:13.498434	
SID:	2839471	
Source Port:	40804	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.247.238.126		—
Timestamp:	192.168.2.2388.247.238.12639848802839471 05/27/22-12:46:57.495420	
SID:	2839471	
Source Port:	39848	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.146.194.158		—
Timestamp:	192.168.2.2395.146.194.15851092802839471 05/27/22-12:47:33.709741	
SID:	2839471	
Source Port:	51092	
Destination Port:	80	
Protocol:	TCP	

Classtype:	Web Application Attack
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ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.100.230.20		—
Timestamp:	192.168.2.2395.100.230.2060114802839471 05/27/22-12:47:31.209429	
SID:	2839471	
Source Port:	60114	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.167.73.77		—
Timestamp:	192.168.2.2395.167.73.7760578802839471 05/27/22-12:47:07.038688	
SID:	2839471	
Source Port:	60578	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.122.162.81		—
Timestamp:	192.168.2.2395.122.162.8149276802839471 05/27/22-12:48:07.946255	
SID:	2839471	
Source Port:	49276	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.100.170.104		—
Timestamp:	192.168.2.2395.100.170.10448188802839471 05/27/22-12:47:07.172463	
SID:	2839471	
Source Port:	48188	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.100.208.231		—
Timestamp:	192.168.2.2395.100.208.23146568802839471 05/27/22-12:48:16.775027	
SID:	2839471	
Source Port:	46568	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.215.255.91		—
Timestamp:	192.168.2.2395.215.255.9151586802839471 05/27/22-12:47:42.722816	
SID:	2839471	
Source Port:	51586	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.198.110.234		—
Timestamp:	192.168.2.2388.198.110.23440074802839471 05/27/22-12:47:46.661375	
SID:	2839471	
Source Port:	40074	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.136.102.128		—
Timestamp:	192.168.2.2388.136.102.12851928802839471 05/27/22-12:47:38.633741	

SID:	2839471
Source Port:	51928
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.136.54.28		—
Timestamp:	192.168.2.2388.136.54.2860044802839471 05/27/22-12:47:27.579938	
SID:	2839471	
Source Port:	60044	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.156.55.29		—
Timestamp:	192.168.2.2395.156.55.2955906802839471 05/27/22-12:47:36.188256	
SID:	2839471	
Source Port:	55906	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.221.188.43		—
Timestamp:	192.168.2.2388.221.188.4335412802839471 05/27/22-12:47:29.045100	
SID:	2839471	
Source Port:	35412	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.255.253.42		—
Timestamp:	192.168.2.2388.255.253.4234062802839471 05/27/22-12:48:16.968700	
SID:	2839471	
Source Port:	34062	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.214.45.1		—
Timestamp:	192.168.2.2388.214.45.152148802839471 05/27/22-12:47:24.075213	
SID:	2839471	
Source Port:	52148	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.101.211.165		—
Timestamp:	192.168.2.2395.101.211.16546204802839471 05/27/22-12:47:10.944613	
SID:	2839471	
Source Port:	46204	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.17.57.168		—
Timestamp:	192.168.2.23112.17.57.16850558802839471 05/27/22-12:47:20.105563	
SID:	2839471	
Source Port:	50558	
Destination Port:	80	
Protocol:	TCP	

Classtype:	Web Application Attack
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ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.216.182.207		—
Timestamp:	192.168.2.2395.216.182.20750770802839471 05/27/22-12:47:58.808550	
SID:	2839471	
Source Port:	50770	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.101.70.47		—
Timestamp:	192.168.2.2395.101.70.4758192802839471 05/27/22-12:47:15.046152	
SID:	2839471	
Source Port:	58192	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.168.220.97		—
Timestamp:	192.168.2.2395.168.220.9735532802839471 05/27/22-12:46:57.377011	
SID:	2839471	
Source Port:	35532	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.72.51.78		—
Timestamp:	192.168.2.23112.72.51.7837596802839471 05/27/22-12:48:11.670529	
SID:	2839471	
Source Port:	37596	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.101.242.231		—
Timestamp:	192.168.2.2395.101.242.23146042802839471 05/27/22-12:47:31.204962	
SID:	2839471	
Source Port:	46042	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.214.188.140		—
Timestamp:	192.168.2.2388.214.188.14054808802839471 05/27/22-12:47:49.127460	
SID:	2839471	
Source Port:	54808	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.101.23.239		—
Timestamp:	192.168.2.2395.101.23.23945600802839471 05/27/22-12:47:51.604867	
SID:	2839471	
Source Port:	45600	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.216.72.71		—
Timestamp:	192.168.2.2395.216.72.7139974802839471 05/27/22-12:48:12.019932	

SID:	2839471
Source Port:	39974
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.159.11.30		—
Timestamp:	192.168.2.2395.159.11.3059024802839471 05/27/22-12:48:16.848947	
SID:	2839471	
Source Port:	59024	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.100.83.16		—
Timestamp:	192.168.2.2395.100.83.1649496802839471 05/27/22-12:47:28.999232	
SID:	2839471	
Source Port:	49496	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.65.56.138		—
Timestamp:	192.168.2.2395.65.56.13836468802839471 05/27/22-12:48:10.168925	
SID:	2839471	
Source Port:	36468	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.198.148.238		—
Timestamp:	192.168.2.2388.198.148.23836254802839471 05/27/22-12:47:38.619624	
SID:	2839471	
Source Port:	36254	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.128.147.220		—
Timestamp:	192.168.2.2395.128.147.22039230802839471 05/27/22-12:48:19.208516	
SID:	2839471	
Source Port:	39230	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.205.95.43		—
Timestamp:	192.168.2.23112.205.95.4333448802839471 05/27/22-12:48:11.887654	
SID:	2839471	
Source Port:	33448	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.87.64.255		—
Timestamp:	192.168.2.2395.87.64.25548256802839471 05/27/22-12:48:14.568167	
SID:	2839471	
Source Port:	48256	
Destination Port:	80	
Protocol:	TCP	

Classtype:	Web Application Attack
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ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.171.3.218		—
Timestamp:	192.168.2.23112.171.3.21846612802839471 05/27/22-12:47:13.447133	
SID:	2839471	
Source Port:	46612	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.210.22.221		—
Timestamp:	192.168.2.2388.210.22.22158942802839471 05/27/22-12:47:06.690087	
SID:	2839471	
Source Port:	58942	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.101.156.147		—
Timestamp:	192.168.2.2395.101.156.14756178802839471 05/27/22-12:47:36.242927	
SID:	2839471	
Source Port:	56178	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.249.107.254		—
Timestamp:	192.168.2.2388.249.107.25445124802839471 05/27/22-12:47:29.101579	
SID:	2839471	
Source Port:	45124	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.194.65.252		—
Timestamp:	192.168.2.23112.194.65.25249746802839471 05/27/22-12:47:23.716570	
SID:	2839471	
Source Port:	49746	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.49.221.109		—
Timestamp:	192.168.2.2395.49.221.10932828802839471 05/27/22-12:47:42.672755	
SID:	2839471	
Source Port:	32828	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.171.3.218		—
Timestamp:	192.168.2.23112.171.3.21846688802839471 05/27/22-12:47:16.542926	
SID:	2839471	
Source Port:	46688	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.129.137.245		—
Timestamp:	192.168.2.2395.129.137.24538576802839471 05/27/22-12:47:36.183582	

SID:	2839471
Source Port:	38576
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.28.199.253	
Timestamp:	192.168.2.2388.28.199.25340702802839471 05/27/22-12:47:11.081110
SID:	2839471
Source Port:	40702
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.17.60.40	
Timestamp:	192.168.2.23112.17.60.4039644802839471 05/27/22-12:47:53.228125
SID:	2839471
Source Port:	39644
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.231.53.220	
Timestamp:	192.168.2.2395.231.53.22052380802839471 05/27/22-12:48:04.736705
SID:	2839471
Source Port:	52380
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO EXPLOIT Huawei Remote Command Execution - Outbound (CVE-2017-17215) - Source IP: 192.168.2.23 - Destination IP: 197.234.61.113	
Timestamp:	192.168.2.23197.234.61.11341942372152835222 05/27/22-12:48:13.090975
SID:	2835222
Source Port:	41942
Destination Port:	37215
Protocol:	TCP
Classtype:	A Network Trojan was detected

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.68.75.97	
Timestamp:	192.168.2.2395.68.75.9742456802839471 05/27/22-12:46:55.294531
SID:	2839471
Source Port:	42456
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO EXPLOIT Huawei Remote Command Execution - Outbound (CVE-2017-17215) - Source IP: 192.168.2.23 - Destination IP: 197.214.98.132	
Timestamp:	192.168.2.23197.214.98.13255698372152835222 05/27/22-12:47:20.408675
SID:	2835222
Source Port:	55698
Destination Port:	37215
Protocol:	TCP
Classtype:	A Network Trojan was detected

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.121.139.125	
Timestamp:	192.168.2.2395.121.139.12559944802839471 05/27/22-12:47:20.135801
SID:	2839471
Source Port:	59944
Destination Port:	80
Protocol:	TCP

Classtype:	Web Application Attack
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ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.156.51.102 —

Timestamp:	192.168.2.2395.156.51.10259576802839471 05/27/22-12:48:12.074131
SID:	2839471
Source Port:	59576
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.217.109.19 —

Timestamp:	192.168.2.2395.217.109.1953226802839471 05/27/22-12:46:57.392990
SID:	2839471
Source Port:	53226
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.68.127.121 —

Timestamp:	192.168.2.2395.68.127.12146654802839471 05/27/22-12:48:14.464045
SID:	2839471
Source Port:	46654
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.100.241.100 —

Timestamp:	192.168.2.2395.100.241.10034382802839471 05/27/22-12:48:02.219711
SID:	2839471
Source Port:	34382
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.120.6.61 —

Timestamp:	192.168.2.23112.120.6.6139842802839471 05/27/22-12:48:11.903918
SID:	2839471
Source Port:	39842
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.210.144.124 —

Timestamp:	192.168.2.2388.210.144.12460104802839471 05/27/22-12:47:27.576693
SID:	2839471
Source Port:	60104
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.57.98.202 —

Timestamp:	192.168.2.2395.57.98.20234828802839471 05/27/22-12:47:36.352619
SID:	2839471
Source Port:	34828
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.211.75.25 —

Timestamp:	192.168.2.2395.211.75.2541774802839471 05/27/22-12:48:19.124724
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SID:	2839471
Source Port:	41774
Destination Port:	80
Protocol:	TCP
Classtype:	Web Application Attack

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.57.203.252		—
Timestamp:	192.168.2.2395.57.203.25247000802839471 05/27/22-12:48:19.323847	
SID:	2839471	
Source Port:	47000	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 112.171.248.108		—
Timestamp:	192.168.2.23112.171.248.10837160802839471 05/27/22-12:47:27.589765	
SID:	2839471	
Source Port:	37160	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 88.149.185.118		—
Timestamp:	192.168.2.2388.149.185.11848152802839471 05/27/22-12:47:29.046007	
SID:	2839471	
Source Port:	48152	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.57.207.245		—
Timestamp:	192.168.2.2395.57.207.24558776802839471 05/27/22-12:47:31.306412	
SID:	2839471	
Source Port:	58776	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.101.222.56		—
Timestamp:	192.168.2.2395.101.222.5660330802839471 05/27/22-12:47:49.004541	
SID:	2839471	
Source Port:	60330	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

ETPRO TROJAN Mirai Variant User-Agent (Outbound) - Source IP: 192.168.2.23 - Destination IP: 95.100.83.31		—
Timestamp:	192.168.2.2395.100.83.3160434802839471 05/27/22-12:47:51.581498	
SID:	2839471	
Source Port:	60434	
Destination Port:	80	
Protocol:	TCP	
Classtype:	Web Application Attack	

Joe Sandbox Signatures ▼

AV Detection



Multi AV Scanner detection for submitted file

Networking



Snort IDS alert for network traffic

Uses known network protocols on non-standard ports

System Summary



Sample tries to kill multiple processes (SIGKILL)

Hooking and other Techniques for Hiding and Protection



Uses known network protocols on non-standard ports

Stealing of Sensitive Information



Yara detected Mirai

Remote Access Functionality



Yara detected Mirai

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Valid Accounts	Windows Management Instrumentation	Path Interception	Path Interception	Direct Volume Access	1 OS Credential Dumping	1 1 Security Software Discovery	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	1 Encrypted Channel	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	1 Service Stop
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Rootkit	LSASS Memory	Application Window Discovery	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	1 1 Non-Standard Port	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information	Security Account Manager	Query Registry	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	4 Non-Application Layer Protocol	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Binary Padding	NTDS	System Network Configuration Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	5 Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Software Packing	LSA Secrets	Remote System Discovery	SSH	Keylogging	Data Transfer Size Limits	4 Ingress Tool Transfer	Manipulate Device Communication		Manipulate App Store Rankings or Ratings

Malware Configuration

No configs have been found

—



Source	Detection	Scanner	Label	Link
kuCwPmEwdM	53%	Virustotal		Browse

—

 No Antivirus matches

—

 No Antivirus matches

—

Source	Detection	Scanner	Label	Link
http://45.95.55.16/bins/x86	100%	Avira URL Cloud	malware	
http://45.95.55.16/8UsA.sh;	100%	Avira URL Cloud	malware	
http://192.168.0.14:80/cgi-bin/ViewLog.asp	0%	Virusotal		Browse
http://192.168.0.14:80/cgi-bin/ViewLog.asp	0%	Avira URL Cloud	safe	

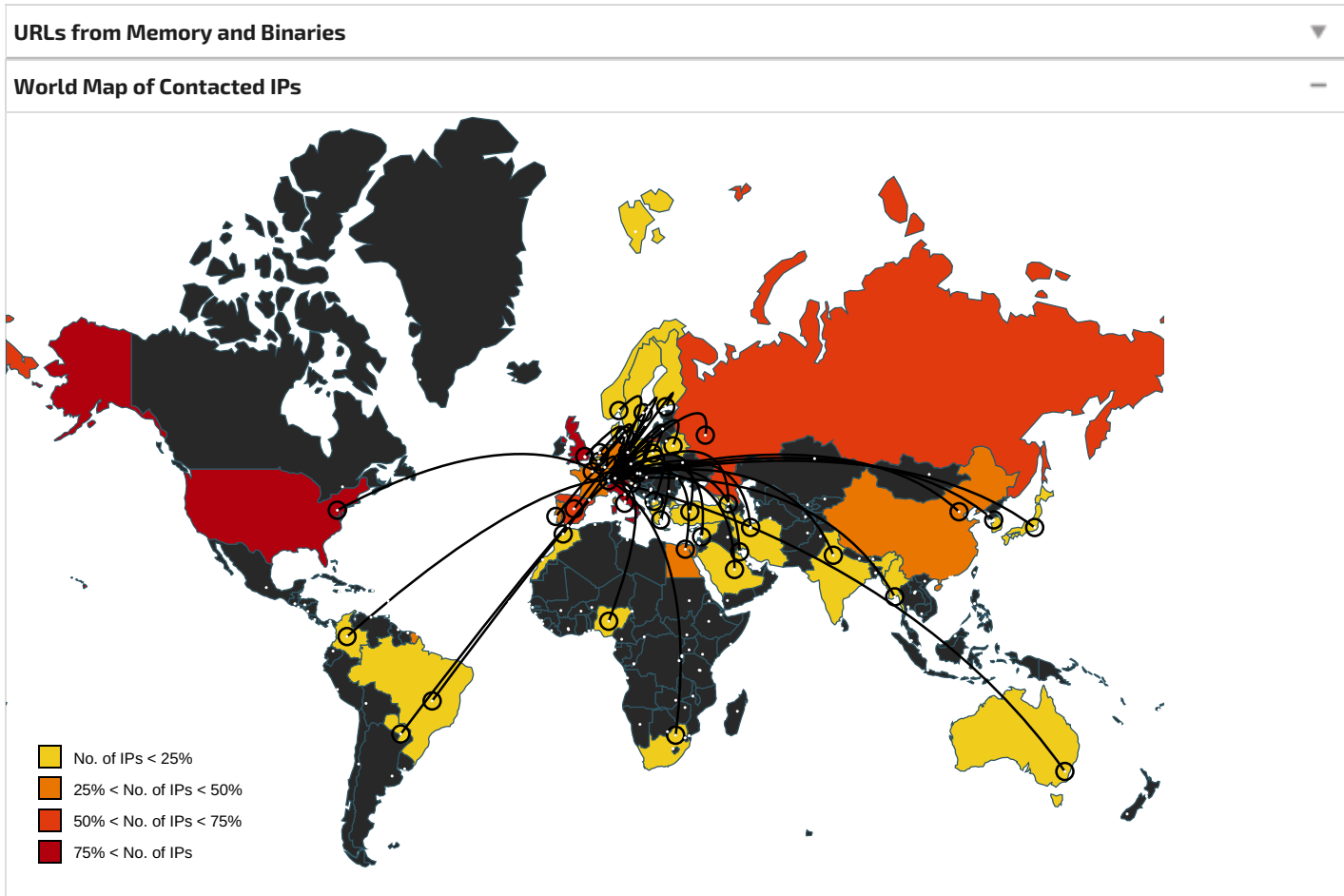
Domains and IPs

Contacted Domains

No contacted domains info

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://192.168.0.14:80/cgi-bin/ViewLog.asp	false	0%, Virustotal, Browse - Avira URL Cloud: safe	unknown



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
60.226.70.1	unknown	Australia		1221	ASN-TELSTRATelstraCorporationLtdAU	false
94.107.224.49	unknown	Belgium		47377	ORANGE_BELGIUM_SAKPNBelgiumBusinessNVhas beenacquired	false
95.145.35.69	unknown	United Kingdom		12576	EELtdGB	false
62.76.90.1	unknown	Russian Federation		61400	NETRACK-ASRU	false
85.48.34.105	unknown	Spain		12479	UNI2-ASES	false
95.126.182.187	unknown	Spain		3352	TELEFONICA_DE_ESPANAES	false
85.89.121.155	unknown	Russian Federation		5429	IIP-NET-AS5429RU	false
31.163.215.117	unknown	Russian Federation		12389	ROSTELECOM-ASRU	false
31.191.242.160	unknown	Italy		24608	WINDTRE-ASIT	false
95.226.168.243	unknown	Italy		3269	ASN-IBSNAZIT	false
87.186.120.233	unknown	Germany		3320	DTAGInternetServiceprovideroptionsDE	false
94.132.45.232	unknown	Portugal		2860	NOS_COMUNICACOESPT	false
178.120.4.157	unknown	Belarus		6697	BELPAK-ASBELPAKBY	false

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
210.30.239.199	unknown	China		4538	ERX-CERNET-BKBCChinaEducationandResearchNetworkCenter	false
95.141.197.180	unknown	Russian Federation		44158	ALTURA-ASRU	false
62.81.143.11	unknown	Spain		6739	ONO-ASCableuropa-ONoes	false
94.63.152.242	unknown	Portugal		12353	VODAFONE-PTVodafonePortugalPT	false
94.70.94.59	unknown	Greece		6799	OTENET-GRAthens-GreeceGR	false
85.4.56.58	unknown	Switzerland		3303	SWISSCOMSwisscomSwitzerlandLtdCH	false
82.196.94.44	unknown	Russian Federation		20632	PETERSTAR-ASSaint-PetersburgRU	false
94.79.152.0	unknown	Germany		6830	LIBERTYGLOBALLibertyGlobalformerlyUPCBroadbandHolding	false
95.82.243.174	unknown	Russian Federation		12668	MIRALOGIC-ASRU	false
165.139.176.168	unknown	United States		11686	ENASUS	false
85.69.64.165	unknown	France		21502	ASN-NUMERICABLEFR	false
180.45.169.124	unknown	Japan		4713	OCNNTTCommunicationsCorporationJP	false
94.7.176.254	unknown	United Kingdom		5607	BSKYB-BROADBAND-ASGB	false
134.155.207.230	unknown	Germany		553	BELWUEBelWue-KoordinationEU	false
85.124.31.203	unknown	Austria		6830	LIBERTYGLOBALLibertyGlobalformerlyUPCBroadbandHolding	false
95.152.245.249	unknown	United Kingdom		8190	MDNXGB	false
85.126.133.224	unknown	Austria		6830	LIBERTYGLOBALLibertyGlobalformerlyUPCBroadbandHolding	false
150.215.62.16	unknown	United States		3680	NOVELLUS	false
95.94.164.54	unknown	Portugal		2860	NOS_COMUNICACOESPT	false
94.177.219.212	unknown	Italy		31034	ARUBA-ASNIT	false
85.170.165.168	unknown	France		21502	ASN-NUMERICABLEFR	false
88.61.50.238	unknown	Italy		3269	ASN-IBSNAZIT	false
95.212.143.32	unknown	Syrian Arab Republic		29256	INT-PDN-STE-ASSTEPDNInternalASSY	false
95.255.148.98	unknown	Italy		3269	ASN-IBSNAZIT	false
102.94.221.136	unknown	Nigeria		37075	ZAINUGASUG	false
44.135.35.240	unknown	United States		7377	UCSDUS	false
31.118.153.218	unknown	United Kingdom		12576	EELtdGB	false
31.38.6.179	unknown	France		5410	BOUYGTEL-ISPFR	false
88.241.107.77	unknown	Turkey		9121	TTNETTR	false
95.66.84.234	unknown	Kuwait		42961	GPRS-ASZAINKW	false
68.66.210.6	unknown	United States		55293	A2HOSTINGUS	false
72.147.224.57	unknown	United States		8075	MICROSOFT-CORP-MSN-AS-BLOCKUS	false
95.193.27.123	unknown	Sweden		3301	TELIA.NET-SWEDENTeliaCompanySE	false
62.23.59.149	unknown	United Kingdom		8220	COLTCOLTTechnologyServicesGroupLimitedGB	false
94.236.86.104	unknown	United Kingdom		15395	RACKSPACE-LONGB	false
157.48.226.232	unknown	India		55836	RELIANCEJIO-RelianceJioInfocommLimitedIN	false
182.105.36.14	unknown	China		4134	CHINANET-BACKBONENo31Jin-rongStreetCN	false
85.157.173.2	unknown	Finland		15527	ANVIASilmukkatie6VaasaFinlandFI	false
112.160.16.73	unknown	Korea Republic of		4766	KIXS-AS-KRKoreaTelecomKR	false
62.28.37.201	unknown	Portugal		15525	MEO-EMPRESASPT	false
94.208.51.101	unknown	Netherlands		33915	TNF-ASNL	false
132.197.249.125	unknown	United States		701	UUNETUS	false

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
5.212.20.73	unknown	Iran (ISLAMIC Republic Of)		197207	MCCI-ASIR	false
93.103.14.26	unknown	Slovenia		34779	T-2-ASASsetpropagatedbyT-2dooSI	false
181.71.150.158	unknown	Colombia		27831	ColombiaMovilCO	false
94.85.243.21	unknown	Italy		3269	ASN-IBSNAZIT	false
41.149.186.124	unknown	South Africa		5713	SAIX-NETZA	false
197.163.1.12	unknown	Egypt		24863	LINKdotNET-ASEG	false
62.83.246.144	unknown	Spain		12430	VODAFONE_ESES	false
162.50.37.237	unknown	United States		22958	FIDELITY-001US	false
95.48.117.196	unknown	Poland		5617	TPNETPL	false
62.235.224.99	unknown	Belgium		5432	PROXIMUS-ISP-ASBE	false
31.221.210.155	unknown	Spain		16299	XFERAES	false
31.146.6.160	unknown	Georgia		35805	SILKNET-ASGE	false
112.86.152.55	unknown	China		4837	CHINA169-BACKBONECHINAUNICO MChina169BackboneCN	false
62.120.3.102	unknown	Saudi Arabia		34400	ASN-ETTIHADETISALATSA	false
31.119.143.173	unknown	United Kingdom		12576	EELtdGB	false
31.100.145.50	unknown	United Kingdom		12576	EELtdGB	false
85.43.244.42	unknown	Italy		3269	ASN-IBSNAZIT	false
95.125.208.143	unknown	Spain		3352	TELEFONICA_DE_ESPAN AES	false
62.155.87.1	unknown	Germany		3320	DTAGInternetserviceprovid eroperationsDE	false
31.14.139.88	unknown	Italy		31034	ARUBA-ASNIT	false
95.7.215.147	unknown	Turkey		9121	TTNETTR	false
190.23.68.87	unknown	Paraguay		27866	COPACOPY	false
94.208.161.231	unknown	Netherlands		33915	TNF-ASNL	false
197.60.132.10	unknown	Egypt		8452	TE-ASTE-ASEG	false
135.66.52.3	unknown	United States		18676	AVAYAUS	false
95.33.71.119	unknown	Germany		9145	EWETELCloppenburgerStra sse310DE	false
41.248.235.194	unknown	Morocco		36903	MT-MPLSMA	false
62.114.184.238	unknown	Egypt		36992	ETISALAT-MISREG	false
103.99.28.153	unknown	Myanmar		136919	FACE24COLTD-AS- APFACE24CoLtdMM	false
31.179.155.83	unknown	Poland		6830	LIBERTYGLOBALLibertyGI obalformerlyUPCBroadband Holding	false
173.140.23.196	unknown	United States		10507	SPCSUS	false
41.41.152.214	unknown	Egypt		8452	TE-ASTE-ASEG	false
85.252.191.146	unknown	Norway		2116	ASN-CATCHCOMNO	false
81.197.33.178	unknown	Finland		719	ELISA- ASHelsinkiFinlandEU	false
62.40.187.25	unknown	Austria		8339	KABSI-ASAT	false
62.147.6.228	unknown	France		12322	PROXADFR	false
50.190.219.211	unknown	United States		7922	COMCAST-7922US	false
179.135.242.184	unknown	Brazil		26599	TELEFONICABRASILSAB R	false
37.10.4.102	unknown	Netherlands		43996	BOOKING- BVBookingcomNL	false
95.145.60.53	unknown	United Kingdom		12576	EELtdGB	false
62.145.208.62	unknown	Netherlands		33915	TNF-ASNL	false
182.133.200.184	unknown	China		4134	CHINANET- BACKBONENo31Jin- rongStreetCN	false
101.246.44.255	unknown	China		17429	BGCTVNETBEIJINGGEHU ACATVNETWORKCOLTDC N	false
94.144.144.173	unknown	Denmark		9158	TELENOR_DANMARK_AS DK	false
95.156.28.214	unknown	Macedonia		6821	MT-AS- OWNbulOrceNikolovbbMK	false

Joe Sandbox View / Context

IPs

No context

Domains

No context

ASNs

No context

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

No created / dropped files found

Static File Info

General

File type:	ELF 32-bit MSB executable, MIPS, MIPS-I version 1 (SYSV), statically linked, stripped
Entropy (8bit):	5.4519280276636035
TrID:	ELF Executable and Linkable format (generic) (4004/1) 100.00%
File name:	kuCwPmEwdM
File size:	89612
MD5:	5503ada6da9fa406b1b76e372b1fcbb0
SHA1:	2aee070f638cbf5b49c5257c036118d9ca558f56
SHA256:	a909a24a46ef6270ac602102003e78a139e0750c3502a39f6c958896143d5bdb
SHA512:	eaf761947edb491f343d643af900032a73462e0a686b612e6900045598cf709a5bed7673858b78d03edef442503751e7e0bb862b468a6176d682652ba67e516c
SSDEEP:	1536:wa/QRnJeT0Q9aK88Q5Hi0eVTiZU3WSkHquiG7oBilom:FencTfedC0eVGZHSkHquiG7ac
TLSH:	4193A61E2E258FBCF79D863547B78E229648338A26E1C545E15CEA011EB034E741FBED
File Content Preview:	.ELF.....@. `...4..[.....4. ..(.....@...@....T...T.....T..ET..ET.....dt.Q.....<...'.....!.....<...'.....!... '9... ..<...'..h...!.....'9H

Static ELF Info

ELF header

Class:	ELF32
Data:	2's complement, big endian
Version:	1 (current)
Machine:	MIPS R3000
Version Number:	0x1
Type:	EXEC (Executable file)
OS/ABI:	UNIX - System V

ELF header	
ABI Version:	0
Entry Point Address:	0x400260
Flags:	0x1007
ELF Header Size:	52
Program Header Offset:	52
Program Header Size:	32
Number of Program Headers:	3
Section Header Offset:	89052
Section Header Size:	40
Number of Section Headers:	14
Header String Table Index:	13

Sections										
Name	Type	Address	Offset	Size	EntSize	Flags	Flags Description	Link	Info	Align
	NULL	0x0	0x0	0x0	0x0	0x0		0	0	0
.init	PROGBITS	0x400094	0x94	0x8c	0x0	0x6	AX	0	0	4
.text	PROGBITS	0x400120	0x120	0x147d0	0x0	0x6	AX	0	0	16
.fini	PROGBITS	0x4148f0	0x148f0	0x5c	0x0	0x6	AX	0	0	4
.rodata	PROGBITS	0x414950	0x14950	0xba0	0x0	0x2	A	0	0	16
.ctors	PROGBITS	0x4554f4	0x154f4	0x8	0x0	0x3	WA	0	0	4
.dtors	PROGBITS	0x4554fc	0x154fc	0x8	0x0	0x3	WA	0	0	4
.data.rel.ro	PROGBITS	0x455508	0x15508	0x4	0x0	0x3	WA	0	0	4
.data	PROGBITS	0x455510	0x15510	0x250	0x0	0x3	WA	0	0	16
.got	PROGBITS	0x455760	0x15760	0x418	0x4	0x10000003	WA	0	0	16
.sbss	NOBITS	0x455b78	0x15b78	0x24	0x0	0x10000003	WA	0	0	4
.bss	NOBITS	0x455ba0	0x15b78	0x340	0x0	0x3	WA	0	0	16
.mdebug.abi32	PROGBITS	0x71a	0x15b78	0x0	0x0	0x0		0	0	1
.shstrtab	STRTAB	0x0	0x15b78	0x64	0x0	0x0		0	0	1

Program Segments											
Type	Offset	Virtual Address	Physical Address	File Size	Memory Size	Entropy	Flags	Flags Description	Align	Prog Interpreter	Section Mappings
LOAD	0x0	0x400000	0x400000	0x154f0	0x154f0	3.4219	0x5	R E	0x10000		.init .text .fini .rodata
LOAD	0x154f4	0x4554f4	0x4554f4	0x684	0x9ec	2.7884	0x6	RW	0x10000		.ctors .dtors .data.rel.ro .data .got .sbss .bss
GNU_STACK	0x0	0x0	0x0	0x0	0x0	0.0000	0x7	RWE	0x4		

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
192.168.2.2388.147.25.2305460880283947105/27/22-12:47:34.014385	TCP	2839471	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	54608	80	192.168.2.230	88.147.25.230
192.168.2.2395.215.185.2343884480283947105/27/22-12:47:51.607040	TCP	2839471	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	38844	80	192.168.2.230	95.215.185.234
192.168.2.2395.67.237.665908280283947105/27/22-12:47:15.080363	TCP	2839471	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	59082	80	192.168.2.230	95.67.237.66

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
192.168.2.2388.112.154.1 7441676802839471 05/27/22- 12:47:15.090627	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	41676	80	192.168.2.23	88.112.154.1 74
192.168.2.2341.62.245.11 149730372152835222 05/27/22- 12:47:53.882683	TCP	283522 2	ETPRO EXPLOIT Huawei Remote Command Execution - Outbound (CVE-2017-17215)	49730	37215	192.168.2.23	41.62.245.11 1
192.168.2.2395.179.137.1 7458194802839471 05/27/22- 12:48:14.438208	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	58194	80	192.168.2.23	95.179.137.1 74
192.168.2.2388.150.144.1 353878802839471 05/27/22- 12:47:10.978190	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	53878	80	192.168.2.23	88.150.144.1 3
192.168.2.2395.130.6.151 41382802839471 05/27/22- 12:47:15.059849	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	41382	80	192.168.2.23	95.130.6.151
192.168.2.2388.221.78.12 59134802839471 05/27/22- 12:47:49.018701	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	59134	80	192.168.2.23	88.221.78.12
192.168.2.2395.214.234.1 3634152802839471 05/27/22- 12:48:04.635268	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	34152	80	192.168.2.23	95.214.234.1 36
192.168.2.2395.112.26.17 644764802839471 05/27/22- 12:47:49.003840	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	44764	80	192.168.2.23	95.112.26.17 6
192.168.2.2395.100.241.1 0034392802839471 05/27/22- 12:48:03.504850	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	34392	80	192.168.2.23	95.100.241.1 00
192.168.2.2395.216.150.1 9036108802839471 05/27/22- 12:47:15.053671	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	36108	80	192.168.2.23	95.216.150.1 90
192.168.2.2395.159.21.17 353860802839471 05/27/22- 12:47:59.854206	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	53860	80	192.168.2.23	95.159.21.17 3
192.168.2.2395.56.53.135 33488802839471 05/27/22- 12:47:49.073357	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	33488	80	192.168.2.23	95.56.53.135
192.168.2.2388.255.41.28 59640802839471 05/27/22- 12:47:13.505289	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	59640	80	192.168.2.23	88.255.41.28
192.168.2.23112.223.18.1 2440804802839471 05/27/22- 12:47:13.498434	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	40804	80	192.168.2.23	112.223.18.1 24
192.168.2.2388.247.238.1 2639848802839471 05/27/22- 12:46:57.495420	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	39848	80	192.168.2.23	88.247.238.1 26
192.168.2.2395.146.194.1 5851092802839471 05/27/22- 12:47:33.709741	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	51092	80	192.168.2.23	95.146.194.1 58
192.168.2.2395.100.230.2 060114802839471 05/27/22- 12:47:31.209429	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	60114	80	192.168.2.23	95.100.230.2 0
192.168.2.2395.167.73.77 60578802839471 05/27/22- 12:47:07.038688	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	60578	80	192.168.2.23	95.167.73.77
192.168.2.2395.122.162.8 149276802839471 05/27/22- 12:48:07.946255	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	49276	80	192.168.2.23	95.122.162.8 1

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
192.168.2.2395.100.170.1 0448188802839471 05/27/22- 12:47:07.172463	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	48188	80	192.168.2.23	95.100.170.1 04
192.168.2.2395.100.208.2 3146568802839471 05/27/22- 12:48:16.775027	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	46568	80	192.168.2.23	95.100.208.2 31
192.168.2.2395.215.255.9 151586802839471 05/27/22- 12:47:42.722816	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	51586	80	192.168.2.23	95.215.255.9 1
192.168.2.2388.198.110.2 3440074802839471 05/27/22- 12:47:46.661375	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	40074	80	192.168.2.23	88.198.110.2 34
192.168.2.2388.136.102.1 2851928802839471 05/27/22- 12:47:38.633741	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	51928	80	192.168.2.23	88.136.102.1 28
192.168.2.2388.136.54.28 60044802839471 05/27/22- 12:47:27.579938	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	60044	80	192.168.2.23	88.136.54.28
192.168.2.2395.156.55.29 55906802839471 05/27/22- 12:47:36.188256	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	55906	80	192.168.2.23	95.156.55.29
192.168.2.2388.221.188.4 335412802839471 05/27/22- 12:47:29.045100	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	35412	80	192.168.2.23	88.221.188.4 3
192.168.2.2388.255.253.4 234062802839471 05/27/22- 12:48:16.968700	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	34062	80	192.168.2.23	88.255.253.4 2
192.168.2.2388.214.45.15 2148802839471 05/27/22- 12:47:24.075213	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	52148	80	192.168.2.23	88.214.45.1
192.168.2.2395.101.211.1 6546204802839471 05/27/22- 12:47:10.944613	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	46204	80	192.168.2.23	95.101.211.1 65
192.168.2.23112.17.57.16 850558802839471 05/27/22- 12:47:20.105563	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	50558	80	192.168.2.23	112.17.57.16 8
192.168.2.2395.216.182.2 0750770802839471 05/27/22- 12:47:58.808550	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	50770	80	192.168.2.23	95.216.182.2 07
192.168.2.2395.101.70.47 58192802839471 05/27/22- 12:47:15.046152	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	58192	80	192.168.2.23	95.101.70.47
192.168.2.2395.168.220.9 735532802839471 05/27/22- 12:46:57.377011	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	35532	80	192.168.2.23	95.168.220.9 7
192.168.2.23112.72.51.78 37596802839471 05/27/22- 12:48:11.670529	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	37596	80	192.168.2.23	112.72.51.78
192.168.2.2395.101.242.2 3146042802839471 05/27/22- 12:47:31.204962	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	46042	80	192.168.2.23	95.101.242.2 31
192.168.2.2388.214.188.1 4054808802839471 05/27/22- 12:47:49.127460	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	54808	80	192.168.2.23	88.214.188.1 40
192.168.2.2395.101.23.23 945600802839471 05/27/22- 12:47:51.604867	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	45600	80	192.168.2.23	95.101.23.23 9

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
192.168.2.2395.216.72.71 39974802839471 05/27/22- 12:48:12.019932	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	39974	80	192.168.2.23	95.216.72.71
192.168.2.2395.159.11.30 59024802839471 05/27/22- 12:48:16.848947	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	59024	80	192.168.2.23	95.159.11.30
192.168.2.2395.100.83.16 49496802839471 05/27/22- 12:47:28.999232	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	49496	80	192.168.2.23	95.100.83.16
192.168.2.2395.65.56.138 36468802839471 05/27/22- 12:48:10.168925	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	36468	80	192.168.2.23	95.65.56.138
192.168.2.2388.198.148.2 3836254802839471 05/27/22- 12:47:38.619624	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	36254	80	192.168.2.23	88.198.148.2 38
192.168.2.2395.128.147.2 2039230802839471 05/27/22- 12:48:19.208516	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	39230	80	192.168.2.23	95.128.147.2 20
192.168.2.23112.205.95.4 333448802839471 05/27/22- 12:48:11.887654	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	33448	80	192.168.2.23	112.205.95.4 3
192.168.2.2395.87.64.255 48256802839471 05/27/22- 12:48:14.568167	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	48256	80	192.168.2.23	95.87.64.255
192.168.2.23112.171.3.21 846612802839471 05/27/22- 12:47:13.447133	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	46612	80	192.168.2.23	112.171.3.21 8
192.168.2.2388.210.22.22 158942802839471 05/27/22- 12:47:06.690087	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	58942	80	192.168.2.23	88.210.22.22 1
192.168.2.2395.101.156.1 4756178802839471 05/27/22- 12:47:36.242927	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	56178	80	192.168.2.23	95.101.156.1 47
192.168.2.2388.249.107.2 5445124802839471 05/27/22- 12:47:29.101579	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	45124	80	192.168.2.23	88.249.107.2 54
192.168.2.23112.194.65.2 5249746802839471 05/27/22- 12:47:23.716570	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	49746	80	192.168.2.23	112.194.65.2 52
192.168.2.2395.49.221.10 932828802839471 05/27/22- 12:47:42.672755	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	32828	80	192.168.2.23	95.49.221.10 9
192.168.2.23112.171.3.21 846688802839471 05/27/22- 12:47:16.542926	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	46688	80	192.168.2.23	112.171.3.21 8
192.168.2.2395.129.137.2 4538576802839471 05/27/22- 12:47:36.183582	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	38576	80	192.168.2.23	95.129.137.2 45
192.168.2.2388.28.199.25 340702802839471 05/27/22- 12:47:11.081110	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	40702	80	192.168.2.23	88.28.199.25 3
192.168.2.23112.17.60.40 39644802839471 05/27/22- 12:47:53.228125	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	39644	80	192.168.2.23	112.17.60.40
192.168.2.2395.231.53.22 052380802839471 05/27/22- 12:48:04.736705	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	52380	80	192.168.2.23	95.231.53.22 0

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
192.168.2.23197.234.61.1 1341942372152835222 05/27/22- 12:48:13.090975	TCP	283522 2	ETPRO EXPLOIT Huawei Remote Command Execution - Outbound (CVE-2017-17215)	41942	37215	192.168.2.23	197.234.61.1 13
192.168.2.2395.68.75.974 2456802839471 05/27/22- 12:46:55.294531	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	42456	80	192.168.2.23	95.68.75.97
192.168.2.23197.214.98.1 3255698372152835222 05/27/22- 12:47:20.408675	TCP	283522 2	ETPRO EXPLOIT Huawei Remote Command Execution - Outbound (CVE-2017-17215)	55698	37215	192.168.2.23	197.214.98.1 32
192.168.2.2395.121.139.1 2559944802839471 05/27/22- 12:47:20.135801	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	59944	80	192.168.2.23	95.121.139.1 25
192.168.2.2395.156.51.10 259576802839471 05/27/22- 12:48:12.074131	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	59576	80	192.168.2.23	95.156.51.10 2
192.168.2.2395.217.109.1 953226802839471 05/27/22- 12:46:57.392990	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	53226	80	192.168.2.23	95.217.109.1 9
192.168.2.2395.68.127.12 146654802839471 05/27/22- 12:48:14.464045	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	46654	80	192.168.2.23	95.68.127.12 1
192.168.2.2395.100.241.1 0034382802839471 05/27/22- 12:48:02.219711	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	34382	80	192.168.2.23	95.100.241.1 00
192.168.2.23112.120.6.61 39842802839471 05/27/22- 12:48:11.903918	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	39842	80	192.168.2.23	112.120.6.61
192.168.2.2388.210.144.1 2460104802839471 05/27/22- 12:47:27.576693	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	60104	80	192.168.2.23	88.210.144.1 24
192.168.2.2395.57.98.202 34828802839471 05/27/22- 12:47:36.352619	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	34828	80	192.168.2.23	95.57.98.202
192.168.2.2395.211.75.25 41774802839471 05/27/22- 12:48:19.124724	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	41774	80	192.168.2.23	95.211.75.25
192.168.2.2395.57.203.25 247000802839471 05/27/22- 12:48:19.323847	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	47000	80	192.168.2.23	95.57.203.25 2
192.168.2.23112.171.248. 10837160802839471 05/27/22- 12:47:27.589765	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	37160	80	192.168.2.23	112.171.248. 108
192.168.2.2388.149.185.1 1848152802839471 05/27/22- 12:47:29.046007	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	48152	80	192.168.2.23	88.149.185.1 18
192.168.2.2395.57.207.24 558776802839471 05/27/22- 12:47:31.306412	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	58776	80	192.168.2.23	95.57.207.24 5
192.168.2.2395.101.222.5 660330802839471 05/27/22- 12:47:49.004541	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	60330	80	192.168.2.23	95.101.222.5 6
192.168.2.2395.100.83.31 60434802839471 05/27/22- 12:47:51.581498	TCP	283947 1	ETPRO TROJAN Mirai Variant User-Agent (Outbound)	60434	80	192.168.2.23	95.100.83.31

TCP Packets

HTTP Request Dependency Graph

- 192.168.0.14:80

System Behavior

Analysis Process: kuCwPmEwdM PID: 6230, Parent PID: 6126

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	/tmp/kuCwPmEwdM
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

File Activities

File Read

Analysis Process: kuCwPmEwdM PID: 6233, Parent PID: 6230

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

File Activities

File Read

Directory Enumerated

Analysis Process: kuCwPmEwdM PID: 6234, Parent PID: 6230

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6236, Parent PID: 6230

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6239, Parent PID: 6236

General

Start time:	12:46:52
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Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6240, Parent PID: 6236

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6241, Parent PID: 6236

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6242, Parent PID: 6236

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

File Activities

File Read

Directory Enumerated

Analysis Process: kuCwPmEwdM PID: 6248, Parent PID: 6236

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6249, Parent PID: 6236

General

Start time:	12:46:52
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6291, Parent PID: 6236	
General	
Start time:	12:48:13
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: kuCwPmEwdM PID: 6293, Parent PID: 6291	
General	
Start time:	12:48:13
Start date:	27/05/2022
Path:	/tmp/kuCwPmEwdM
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c