

JOeSandbox Cloud BASIC



ID: 831161

Sample Name: rfixnaMj52.elf

Cookbook:

defaultlinuxfilecookbook.jbs

Time: 07:13:03

Date: 21/03/2023

Version: 37.0.0 Beryl

Table of Contents

Table of Contents	2
Linux Analysis Report rfixnaMj52.elf	3
Overview	3
General Information	3
Detection	3
Signatures	3
Classification	3
Analysis Advice	3
General Information	3
Runtime Messages	3
Process Tree	4
Malware Threat Intel	4
Yara Signatures	4
Initial Sample	4
Memory Dumps	5
Snort Signatures	6
Joe Sandbox Signatures	6
AV Detection	6
Spreading	6
System Summary	6
Stealing of Sensitive Information	7
Remote Access Functionality	7
Mitre Att&ck Matrix	7
Malware Configuration	7
Behavior Graph	7
Antivirus, Machine Learning and Genetic Malware Detection	8
Initial Sample	8
Dropped Files	8
Domains	8
URLs	8
Domains and IPs	8
Contacted Domains	8
URLs from Memory and Binaries	9
World Map of Contacted IPs	9
Public IPs	9
Joe Sandbox View / Context	9
IPs	9
Domains	9
ASNs	9
JA3 Fingerprints	9
Dropped Files	9
Created / dropped Files	10
/tmp/qemu-open.z1piFU (deleted)	10
Static File Info	10
General	10
Static ELF Info	10
ELF header	10
Sections	10
Program Segments	11
Symbols	11
Network Behavior	22
Network Port Distribution	22
TCP Packets	23
System Behavior	23
Analysis Process: rfixnaMj52.elf PID: 6225, Parent PID: 6121	23
General	23
File Activities	23
File Deleted	23
File Read	23
File Written	23
Analysis Process: rfixnaMj52.elf PID: 6227, Parent PID: 6225	23
General	23
Analysis Process: rfixnaMj52.elf PID: 6229, Parent PID: 6227	23
General	23

Linux Analysis Report

rfixnaMj52.elf

Overview

General Information

Sample Name:	rfixnaMj52.elf
Original Sample Name:	fb339cf69c95d...
Analysis ID:	831161
MD5:	fb339cf69c95d...
SHA1:	c3dfc45c904bf...
SHA256:	f01dd98cb5003..
Tags:	32 elf mips mirai
Infos:	

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

Gafgyt, Mirai

Score:	76
Range:	0 - 100
Whitelisted:	false

Signatures

Malicious sample detected (through...

Yara detected Mirai

Multi AV Scanner detection for subm...

Yara detected Gafgyt

Opens /proc/net/* files useful for fin...

Yara signature match

Sample contains strings that are us...

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

Tries to connect to HTTP servers, b...

Detected TCP or UDP traffic on non...

Classification

Analysis Advice

Static ELF header machine description suggests that the sample might not execute correctly on this machine.
All HTTP servers contacted by the sample do not answer. The sample is likely an old dropper which does no longer work.
Static ELF header machine description suggests that the sample might only run correctly on MIPS or ARM architectures.

General Information

Joe Sandbox Version:	37.0.0 Beryl
Analysis ID:	831161
Start date and time:	2023-03-21 07:13:03 +01:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 6m 6s
Hypervisor based Inspection enabled:	false
Report type:	light
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
Sample file name:	rfixnaMj52.elf
Original Sample Name:	fb339cf69c95dc0cfc2e39212b653781.elf
Detection:	MAL
Classification:	mal76.spre.troj.linELF@0/1@0/0

Runtime Messages

Command:	/tmp/rfixnaMj52.elf
PID:	6225
Exit Code:	0
Exit Code Info:	
Killed:	False
Standard Output:	

Standard Error:	
-----------------	--

Process Tree

- system is Inxubuntu20
- [rfixnaMj52.elf](#) (PID: 6225, Parent: 6121, MD5: 0083f1f0e77be34ad27f849842bbb00c) Arguments: /tmp/rfixnaMj52.elf
 - [rfixnaMj52.elf](#) New Fork (PID: 6227, Parent: 6225)
 - [rfixnaMj52.elf](#) New Fork (PID: 6229, Parent: 6227)
- cleanup

Malware Threat Intel				Provided by 
Name	Description	Attribution	Blogpost URLs	Link
Bashlite, Gafgyt	Bashlite is a malware family which infects Linux systems in order to launch distributed denial-of-service attacks (DDoS). Originally it was also known under the name Bashdoor, but this term now refers to the exploit method used by the malware. It has been used to launch attacks of up to 400 Gbps.	No Attribution	http://blog.trendmicro.com/trendlabs-security-intelligence/bashlite-affects-devices-running-on-busybox/https://blog.netlab.360.com/gafgyt_tor-and-necro-are-on-the-move-again/https://blog.netlab.360.com/public-cloud-threat-intelligence-202203/https://blog.netlab.360.com/some_details_of_the_ddos_attacks_targeting_ukraine_and_russia_in_recent_days/https://blog.netlab.360.com/the-gafgyt-variant-vbot-and-its-31-campaigns/	http://https://malpedia.caad.fkie.fr/aunhofer.de/details/elf.bashlite

Name	Description	Attribution	Blogpost URLs	Link
Mirai	Mirai is one of the first significant botnets targeting exposed networking devices running Linux. Found in August 2016 by MalwareMustDie, its name means "future" in Japanese. Nowadays it targets a wide range of networked embedded devices such as IP cameras, home routers (many vendors involved), and other IoT devices. Since the source code was published on "Hack Forums" many variants of the Mirai family appeared, infecting mostly home networks all around the world.	No Attribution	http://osint.bambenekconsulting.com/feeds/http://www.simonrozes.com/2016/10/mirai-ddos-botnet-source-code-binary-analysis/https://blog.malwaremustdie.org/2020/02/mmd-0065-2021-linuxmirai-fbot-re.htmlhttps://blog.netlab.360.com/another-lilin-dvr-0-day-being-used-to-spread-mirai-en/https://blog.netlab.360.com/mirai_ptea-botnet-is-exploiting-undisclosed-kguard-dvr-vulnerability-en/	http://https://malpedia.caad.fkie.fr/aunhofer.de/details/elf.mirai

Yara Signatures				
Initial Sample				
Source	Rule	Description	Author	Strings
rfixnaMj52.elf	JoeSecurity_Mirai_8	Yara detected Mirai	Joe Security	
rfixnaMj52.elf	JoeSecurity_Gafgyt	Yara detected Gafgyt	Joe Security	

Source	Rule	Description	Author	Strings
rfixnaMj52.elf	Linux_Trojan_Gafgyt_28a2fe0c	unknown	unknown	0x128c8:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x128dc:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x128f0:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12904:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12918:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x1292c:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12940:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12954:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12968:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x1297c:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12990:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129a4:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129b8:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129cc:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129e0:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129f4:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a08:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a1c:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a30:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a44:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a58:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F
rfixnaMj52.elf	Linux_Trojan_Gafgyt_ea92cca8	unknown	unknown	0x12878:\$a: 53 65 6C 66 20 52 65 70 20 46 75 63 6B 69 6E 67 20 4E 65 54 69 53 20 61 6E 64

Memory Dumps				
Source	Rule	Description	Author	Strings
6225.1.00007f22f0400000.00007f22f0415000.r-x.sdmp	JoeSecurity_Mirai_8	Yara detected Mirai	Joe Security	
6225.1.00007f22f0400000.00007f22f0415000.r-x.sdmp	JoeSecurity_Gafgyt	Yara detected Gafgyt	Joe Security	

Source	Rule	Description	Author	Strings
6225.1.00007f22f0400000.00007f22f0415000.r-x.sdmp	Linux_Trojan_Gafty_28a2fe0c	unknown	unknown	0x128c8:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x128dc:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x128f0:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12904:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12918:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x1292c:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12940:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12954:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12968:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x1297c:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12990:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129a4:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129b8:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129cc:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129e0:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x129f4:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a08:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a1c:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a30:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a44:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F 0x12a58:\$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F
6225.1.00007f22f0400000.00007f22f0415000.r-x.sdmp	Linux_Trojan_Gafty_ea92cca8	unknown	unknown	0x12878:\$a: 53 65 6C 66 20 52 65 70 20 46 75 63 6B 69 6E 67 20 4E 65 54 69 53 20 61 6E 64
6227.1.00007f22f0400000.00007f22f0415000.r-x.sdmp	JoeSecurity_Mirai_8	Yara detected Mirai	Joe Security	
Click to see the 7 entries				

Snort Signatures

No Snort rule has matched

Joe Sandbox Signatures

AV Detection

Multi AV Scanner detection for submitted file

Spreading

Opens /proc/net/* files useful for finding connected devices and routers

System Summary

Malicious sample detected (through community Yara rule)

Stealing of Sensitive Information



- Yara detected Mirai
- Yara detected Gaígyt

Remote Access Functionality



- Yara detected Mirai
- Yara detected Gaígyt

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	OS Credential Dumping	1 1 Security Software Discovery	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	1 Data Obfuscation	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Rootkit	LSASS Memory	1 Remote System Discovery	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	1 Encrypted Channel	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	1 Non-Standard Port	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	1 Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud

Malware Configuration

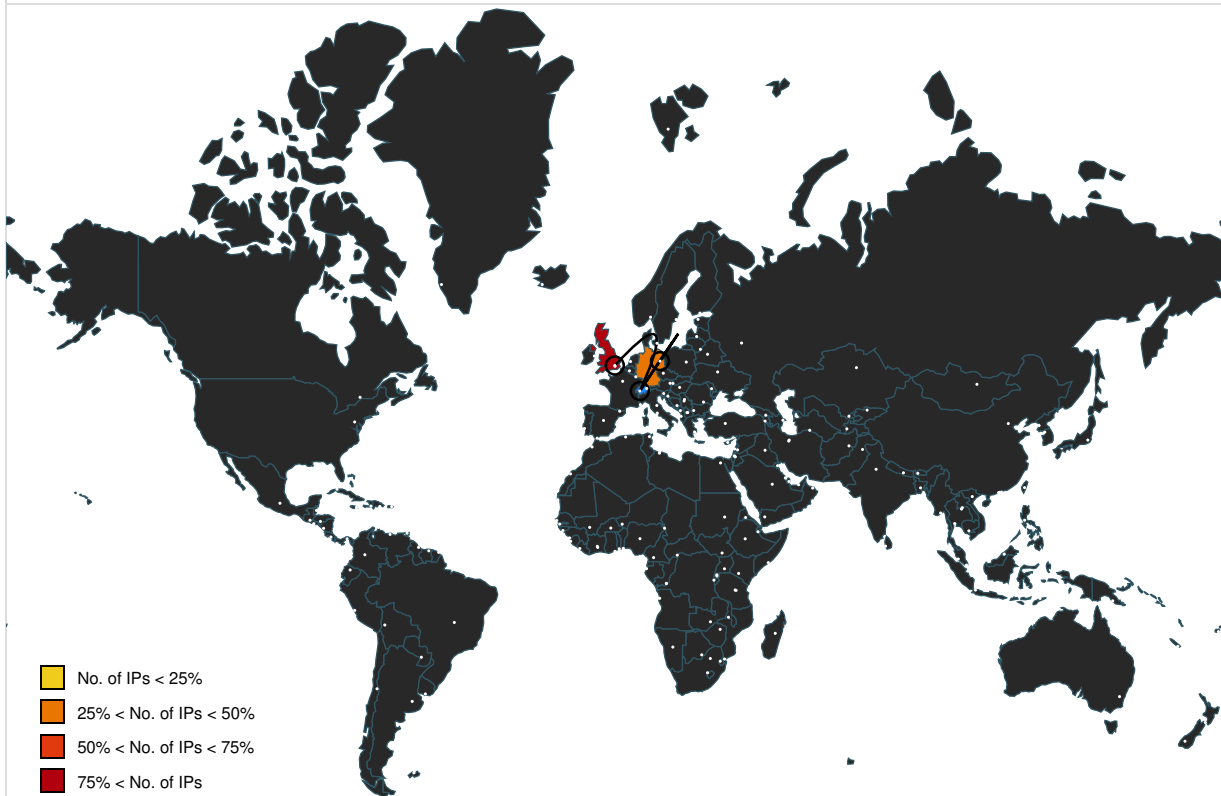
No configs have been found

Behavior Graph

No contacted domains info

URLs from Memory and Binaries

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
31.214.243.29	unknown	Germany		197071	ACTIVE-SERVERSActive-serverscomDE	false
109.202.202.202	unknown	Switzerland		13030	INIT7CH	false
91.189.91.43	unknown	United Kingdom		41231	CANONICAL-ASGB	false
91.189.91.42	unknown	United Kingdom		41231	CANONICAL-ASGB	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
/tmp/qemu-open.z1piFU (deleted)

Static File Info

General

File type:	ELF 32-bit MSB executable, MIPS, MIPS-I version 1 (SYSV), statically linked, not stripped
Entropy (8bit):	5.468343542813616
TrID:	ELF Executable and Linkable format (generic) (4004/1) 100.00%
File name:	rfixnaMj52.elf
File size:	116503
MD5:	fb339cf69c95dc0cfc2e39212b653781
SHA1:	c3dfc45c904bf581cdc2cd4bb4ae3cd04ae5072c
SHA256:	f01dd98cb5003b692b097c3e9e2493ddd041511d4e1b2874d85fb6e1bbfd3a9b
SHA512:	2ee376b32955973fb2212c05cc6ae20b18a2a2ca1f3b3fd1f1956aa25ec9427c9e494a642b177b9bf9030466ae390a06e228b24921c7a848f212028ce451db55
SSDEEP:	3072:C/4g3Kd1rO5hZmxgA9OKdwwjF9GhsR1Ae:O9anO5hZLHKdwwjF9GhsR1Ae
TLSH:	D1B3D86A7921AFFEE06883310BF7AF20C7D521D626915386F15CE7585E3128D2C5FBA0
File Content Preview:	.ELF.....@....4..{.....4. ...(.p.....@...@.....@...@...l...l.....l..El..El....8..q.....dt.Q.....E..<...'.....!'.....<...'.....!...

Static ELF Info	
ELF header	
Class:	
Data:	
Version:	
Machine:	
Version Number:	
Type:	
OS/ABI:	
ABI Version:	
Entry Point Address:	
Flags:	
ELF Header Size:	
Program Header Offset:	
Program Header Size:	
Number of Program Headers:	
Section Header Offset:	
Section Header Size:	
Number of Section Headers:	
Header String Table Index:	

Sections										
Name	Type	Address	Offset	Size	EntSize	Flags	Flags Description	Link	Info	Align
	NULL	0x0	0x0	0x0	0x0	0x0		0	0	0
.reginfo	MIPS_REGINFO	0x4000b4	0xb4	0x18	0x18	0x2	A	0	0	4
.init	PROGBITS	0x4000cc	0xcc	0x8c	0x0	0x6	AX	0	0	4
.text	PROGBITS	0x400160	0x160	0x10b00	0x0	0x6	AX	0	0	16
.fini	PROGBITS	0x410c60	0x10c60	0x5c	0x0	0x6	AX	0	0	4
.rodata	PROGBITS	0x410cc0	0x10cc0	0x3cd4	0x0	0x2	A	0	0	16
.eh_frame	PROGBITS	0x414994	0x14994	0x4	0x0	0x2	A	0	0	4
.ctors	PROGBITS	0x454998	0x14998	0x8	0x0	0x3	WA	0	0	4

Name	Type	Address	Offset	Size	EntSize	Flags	Flags Description	Link	Info	Align
.ctors	PROGBITS	0x4549a0	0x149a0	0x8	0x0	0x3	WA	0	0	4
.jcr	PROGBITS	0x4549a8	0x149a8	0x4	0x0	0x3	WA	0	0	4
.data.rel.ro	PROGBITS	0x4549ac	0x149ac	0x4d0	0x0	0x3	WA	0	0	4
.data	PROGBITS	0x454e80	0x14e80	0x520	0x0	0x3	WA	0	0	16
.got	PROGBITS	0x4553a0	0x153a0	0x430	0x4	0x10000003	WAp	0	0	16
.sbss	NOBITS	0x4557d0	0x157d0	0x18	0x0	0x10000003	WAp	0	0	4
.bss	NOBITS	0x4557f0	0x157d0	0x63a4	0x0	0x3	WA	0	0	16
.comment	PROGBITS	0x0	0x157d0	0xa68	0x0	0x0		0	0	1
.mdebug.abi32	PROGBITS	0xa68	0x16238	0x0	0x0	0x0		0	0	1
.pdr	PROGBITS	0x0	0x16238	0x1920	0x0	0x0		0	0	4
.shstrtab	STRTAB	0x0	0x17b58	0x9a	0x0	0x0		0	0	1
.symtab	SYMTAB	0x0	0x17f3c	0x2910	0x10	0x0		20	283	4
.strtab	STRTAB	0x0	0x1a84c	0x1ecb	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
<unknown>	0xb4	0x4000b4	0x4000b4	0x18	0x18	0.9834	0x4	R	0x4		.reginfo
LOAD	0x0	0x400000	0x400000	0x14998	0x14998	5.5088	0x5	R E	0x10000		.reginfo .init .text .fini .rodata .eh_frame
LOAD	0x14998	0x454998	0x454998	0xe38	0x71fc	4.4018	0x6	RW	0x10000		.ctors .dtors .jcr .data.rel.ro .data .got .sbss .bss
GNU_STACK	0x0	0x0	0x0	0x0	0x0	0.0000	0x7	RWE	0x4		

Symbols

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
			.symtab	0x0	0	NOTYPE	<unknown>	DEFAULT	SHN_UNDEF
			.symtab	0x4000b4	0	SECTION	<unknown>	DEFAULT	1
			.symtab	0x4000cc	0	SECTION	<unknown>	DEFAULT	2
			.symtab	0x400160	0	SECTION	<unknown>	DEFAULT	3
			.symtab	0x410c60	0	SECTION	<unknown>	DEFAULT	4
			.symtab	0x410cc0	0	SECTION	<unknown>	DEFAULT	5
			.symtab	0x414994	0	SECTION	<unknown>	DEFAULT	6
			.symtab	0x454998	0	SECTION	<unknown>	DEFAULT	7
			.symtab	0x4549a0	0	SECTION	<unknown>	DEFAULT	8
			.symtab	0x4549a8	0	SECTION	<unknown>	DEFAULT	9
			.symtab	0x4549ac	0	SECTION	<unknown>	DEFAULT	10
			.symtab	0x454e80	0	SECTION	<unknown>	DEFAULT	11
			.symtab	0x4553a0	0	SECTION	<unknown>	DEFAULT	12
			.symtab	0x4557d0	0	SECTION	<unknown>	DEFAULT	13
			.symtab	0x4557f0	0	SECTION	<unknown>	DEFAULT	14
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	15
			.symtab	0xa68	0	SECTION	<unknown>	DEFAULT	16
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	17
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	18
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	19
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	20
C.72.4725			.symtab	0x4549ac	104	OBJECT	<unknown>	DEFAULT	10
C.82.4830			.symtab	0x454a14	1128	OBJECT	<unknown>	DEFAULT	10
Q			.symtab	0x455828	16384	OBJECT	<unknown>	DEFAULT	14
Randhex			.symtab	0x402c10	688	FUNC	<unknown>	DEFAULT	3
SendHTTPHex			.symtab	0x404154	704	FUNC	<unknown>	DEFAULT	3
SendSTD			.symtab	0x402548	680	FUNC	<unknown>	DEFAULT	3
UDPRAW			.symtab	0x402a00	528	FUNC	<unknown>	DEFAULT	3
_GLOBAL_OFFSET_TABLE_			.symtab	0x4553a0	0	OBJECT	<unknown>	DEFAULT	12

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
_Jv_RegisterClasses			.symtab	0x0	0	NOTYPE	<unknown>	DEFAULT	SHN_UNDEF
_READ.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_WRITE.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__CTOR_END__			.symtab	0x45499c	0	OBJECT	<unknown>	DEFAULT	7
__CTOR_LIST__			.symtab	0x454998	0	OBJECT	<unknown>	DEFAULT	7
__C_ctype_b			.symtab	0x454fc0	4	OBJECT	<unknown>	DEFAULT	11
__C_ctype_b.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__C_ctype_b_data			.symtab	0x413200	768	OBJECT	<unknown>	DEFAULT	5
__C_ctype_tolower			.symtab	0x455340	4	OBJECT	<unknown>	DEFAULT	11
__C_ctype_tolower.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__C_ctype_tolower_data			.symtab	0x414530	768	OBJECT	<unknown>	DEFAULT	5
__C_ctype_toupper			.symtab	0x454fd0	4	OBJECT	<unknown>	DEFAULT	11
__C_ctype_toupper.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__C_ctype_toupper_data			.symtab	0x413500	768	OBJECT	<unknown>	DEFAULT	5
__DTOR_END__			.symtab	0x4549a4	0	OBJECT	<unknown>	DEFAULT	8
__DTOR_LIST__			.symtab	0x4549a0	0	OBJECT	<unknown>	DEFAULT	8
__EH_FRAME_BEGIN__			.symtab	0x414994	0	OBJECT	<unknown>	DEFAULT	6
__FRAME_END__			.symtab	0x414994	0	OBJECT	<unknown>	DEFAULT	6
__GI__C_ctype_b			.symtab	0x454fc0	4	OBJECT	<unknown>	HIDDEN	11
__GI__C_ctype_b_data			.symtab	0x413200	768	OBJECT	<unknown>	HIDDEN	5
__GI__C_ctype_tolower			.symtab	0x455340	4	OBJECT	<unknown>	HIDDEN	11
__GI__C_ctype_tolower_data			.symtab	0x414530	768	OBJECT	<unknown>	HIDDEN	5
__GI__C_ctype_toupper			.symtab	0x454fd0	4	OBJECT	<unknown>	HIDDEN	11
__GI__C_ctype_toupper_data			.symtab	0x413500	768	OBJECT	<unknown>	HIDDEN	5
__GI__ctype_b			.symtab	0x454fc4	4	OBJECT	<unknown>	HIDDEN	11
__GI__ctype_tolower			.symtab	0x455344	4	OBJECT	<unknown>	HIDDEN	11
__GI__ctype_toupper			.symtab	0x454fd4	4	OBJECT	<unknown>	HIDDEN	11
__GI_errno_location			.symtab	0x406cd0	24	FUNC	<unknown>	HIDDEN	3
__GI_fgetc_unlocked			.symtab	0x4105b0	388	FUNC	<unknown>	HIDDEN	3
__GI_glibc_strerror_r			.symtab	0x408b30	68	FUNC	<unknown>	HIDDEN	3
__GI_h_errno_location			.symtab	0x40b6c0	24	FUNC	<unknown>	HIDDEN	3
__GI_libc_fcntl			.symtab	0x406600	136	FUNC	<unknown>	HIDDEN	3
__GI_libc_fcntl64			.symtab	0x406690	104	FUNC	<unknown>	HIDDEN	3
__GI_libc_open			.symtab	0x4069a0	124	FUNC	<unknown>	HIDDEN	3
__GI_uClibc_fini			.symtab	0x40acb0	196	FUNC	<unknown>	HIDDEN	3
__GI_uClibc_init			.symtab	0x40ae0c	140	FUNC	<unknown>	HIDDEN	3
__GI_xpg_strerror_r			.symtab	0x408b80	392	FUNC	<unknown>	HIDDEN	3
__GI_exit			.symtab	0x406700	80	FUNC	<unknown>	HIDDEN	3
__GI_abort			.symtab	0x40de20	428	FUNC	<unknown>	HIDDEN	3
__GI_atoi			.symtab	0x40a6f0	28	FUNC	<unknown>	HIDDEN	3
__GI_atol			.symtab	0x40a6f0	28	FUNC	<unknown>	HIDDEN	3
__GI_brk			.symtab	0x40e000	112	FUNC	<unknown>	HIDDEN	3
__GI_chdir			.symtab	0x406750	88	FUNC	<unknown>	HIDDEN	3
__GI_close			.symtab	0x4067b0	84	FUNC	<unknown>	HIDDEN	3
__GI_connect			.symtab	0x4094e0	84	FUNC	<unknown>	HIDDEN	3
__GI_errno			.symtab	0x45ba90	4	OBJECT	<unknown>	HIDDEN	14
__GI_exit			.symtab	0x40a980	236	FUNC	<unknown>	HIDDEN	3
__GI_fclose			.symtab	0x40e0d0	512	FUNC	<unknown>	HIDDEN	3
__GI_fcntl			.symtab	0x406600	136	FUNC	<unknown>	HIDDEN	3
__GI_fcntl64			.symtab	0x406690	104	FUNC	<unknown>	HIDDEN	3
__GI_fflush_unlocked			.symtab	0x40ec70	628	FUNC	<unknown>	HIDDEN	3
__GI_fgetc_unlocked			.symtab	0x4105b0	388	FUNC	<unknown>	HIDDEN	3
__GI_fgets			.symtab	0x40ea00	216	FUNC	<unknown>	HIDDEN	3
__GI_fgets_unlocked			.symtab	0x40eef0	268	FUNC	<unknown>	HIDDEN	3
__GI_fopen			.symtab	0x40e2d0	28	FUNC	<unknown>	HIDDEN	3
__GI_fork			.symtab	0x406810	84	FUNC	<unknown>	HIDDEN	3
__GI_fputs_unlocked			.symtab	0x4083a0	128	FUNC	<unknown>	HIDDEN	3
__GI_fseek			.symtab	0x40e2f0	68	FUNC	<unknown>	HIDDEN	3

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
__Gl_fseeko64			.symtab	0x40e340	388	FUNC	<unknown>	HIDDEN	3
__Gl_fwrite_unlocked			.symtab	0x408420	280	FUNC	<unknown>	HIDDEN	3
__Gl_getc_unlocked			.symtab	0x4105b0	388	FUNC	<unknown>	HIDDEN	3
__Gl_getegid			.symtab	0x40b350	88	FUNC	<unknown>	HIDDEN	3
__Gl_geteuid			.symtab	0x40b3b0	88	FUNC	<unknown>	HIDDEN	3
__Gl_getgid			.symtab	0x40b410	84	FUNC	<unknown>	HIDDEN	3
__Gl_gethostbyname			.symtab	0x409000	116	FUNC	<unknown>	HIDDEN	3
__Gl_gethostbyname_r			.symtab	0x409080	1108	FUNC	<unknown>	HIDDEN	3
__Gl_getpid			.symtab	0x406870	84	FUNC	<unknown>	HIDDEN	3
__Gl_getsockname			.symtab	0x409540	84	FUNC	<unknown>	HIDDEN	3
__Gl_getuid			.symtab	0x40b470	84	FUNC	<unknown>	HIDDEN	3
__Gl_h_errno			.symtab	0x45ba94	4	OBJECT	<unknown>	HIDDEN	14
__Gl_inet_addr			.symtab	0x408fb0	72	FUNC	<unknown>	HIDDEN	3
__Gl_inet_aton			.symtab	0x40cec0	244	FUNC	<unknown>	HIDDEN	3
__Gl_inet_ntoa			.symtab	0x408f8c	32	FUNC	<unknown>	HIDDEN	3
__Gl_inet_ntoa_r			.symtab	0x408ef0	156	FUNC	<unknown>	HIDDEN	3
__Gl_inet_ntop			.symtab	0x40f810	852	FUNC	<unknown>	HIDDEN	3
__Gl_inet_pton			.symtab	0x40f360	700	FUNC	<unknown>	HIDDEN	3
__Gl_initstate_r			.symtab	0x40a5a0	328	FUNC	<unknown>	HIDDEN	3
__Gl_ioctl			.symtab	0x4068d0	104	FUNC	<unknown>	HIDDEN	3
__Gl_isatty			.symtab	0x408de0	60	FUNC	<unknown>	HIDDEN	3
__Gl_kill			.symtab	0x406940	88	FUNC	<unknown>	HIDDEN	3
__Gl_lseek64			.symtab	0x4104c0	168	FUNC	<unknown>	HIDDEN	3
__Gl_memchr			.symtab	0x40c750	264	FUNC	<unknown>	HIDDEN	3
__Gl_memcpy			.symtab	0x408540	308	FUNC	<unknown>	HIDDEN	3
__Gl_memmove			.symtab	0x40c860	816	FUNC	<unknown>	HIDDEN	3
__Gl_mempcpy			.symtab	0x40cb90	76	FUNC	<unknown>	HIDDEN	3
__Gl_memrchr			.symtab	0x40cbe0	272	FUNC	<unknown>	HIDDEN	3
__Gl_memset			.symtab	0x408680	144	FUNC	<unknown>	HIDDEN	3
__Gl_nanosleep			.symtab	0x40b4d0	84	FUNC	<unknown>	HIDDEN	3
__Gl_open			.symtab	0x4069a0	124	FUNC	<unknown>	HIDDEN	3
__Gl_poll			.symtab	0x40e070	84	FUNC	<unknown>	HIDDEN	3
__Gl_raise			.symtab	0x410470	76	FUNC	<unknown>	HIDDEN	3
__Gl_random			.symtab	0x409f70	164	FUNC	<unknown>	HIDDEN	3
__Gl_random_r			.symtab	0x40a37c	176	FUNC	<unknown>	HIDDEN	3
__Gl_rawmemchr			.symtab	0x40f000	200	FUNC	<unknown>	HIDDEN	3
__Gl_read			.symtab	0x406a40	84	FUNC	<unknown>	HIDDEN	3
__Gl_recv			.symtab	0x409620	84	FUNC	<unknown>	HIDDEN	3
__Gl_sbrk			.symtab	0x40b530	144	FUNC	<unknown>	HIDDEN	3
__Gl_select			.symtab	0x406aa0	120	FUNC	<unknown>	HIDDEN	3
__Gl_send			.symtab	0x409680	84	FUNC	<unknown>	HIDDEN	3
__Gl_setsid			.symtab	0x406b20	84	FUNC	<unknown>	HIDDEN	3
__Gl_setsockopt			.symtab	0x4096e0	120	FUNC	<unknown>	HIDDEN	3
__Gl_setstate_r			.symtab	0x40a240	316	FUNC	<unknown>	HIDDEN	3
__Gl_sigaction			.symtab	0x40b200	232	FUNC	<unknown>	HIDDEN	3
__Gl_signal			.symtab	0x4097c0	252	FUNC	<unknown>	HIDDEN	3
__Gl_sigprocmask			.symtab	0x40b5c0	148	FUNC	<unknown>	HIDDEN	3
__Gl_sleep			.symtab	0x40aa70	564	FUNC	<unknown>	HIDDEN	3
__Gl_socket			.symtab	0x409760	84	FUNC	<unknown>	HIDDEN	3
__Gl_sprintf			.symtab	0x406cf0	80	FUNC	<unknown>	HIDDEN	3
__Gl_srandom_r			.symtab	0x40a42c	372	FUNC	<unknown>	HIDDEN	3
__Gl_strerror_r			.symtab	0x408d50	108	FUNC	<unknown>	HIDDEN	3
__Gl_strchr			.symtab	0x408710	256	FUNC	<unknown>	HIDDEN	3
__Gl_strerror			.symtab	0x408810	44	FUNC	<unknown>	HIDDEN	3
__Gl_strcoll			.symtab	0x408810	44	FUNC	<unknown>	HIDDEN	3
__Gl_strerror_r			.symtab	0x408840	36	FUNC	<unknown>	HIDDEN	3
__Gl_strdup			.symtab	0x40f1e0	144	FUNC	<unknown>	HIDDEN	3
__Gl_strlen			.symtab	0x408870	184	FUNC	<unknown>	HIDDEN	3

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
__Gl_strncat			.symtab	0x40f0d0	180	FUNC	<unknown>	HIDDEN	3
__Gl_strncpy			.symtab	0x40ccf0	188	FUNC	<unknown>	HIDDEN	3
__Gl_strnlen			.symtab	0x408930	256	FUNC	<unknown>	HIDDEN	3
__Gl_strpbrk			.symtab	0x40ce80	64	FUNC	<unknown>	HIDDEN	3
__Gl_strspn			.symtab	0x40f190	76	FUNC	<unknown>	HIDDEN	3
__Gl_strstr			.symtab	0x408a30	256	FUNC	<unknown>	HIDDEN	3
__Gl_strtok			.symtab	0x408dc0	32	FUNC	<unknown>	HIDDEN	3
__Gl_strtok_r			.symtab	0x40cdb0	204	FUNC	<unknown>	HIDDEN	3
__Gl_strtol			.symtab	0x40a710	28	FUNC	<unknown>	HIDDEN	3
__Gl_tcgetattr			.symtab	0x408e20	176	FUNC	<unknown>	HIDDEN	3
__Gl_time			.symtab	0x406b80	84	FUNC	<unknown>	HIDDEN	3
__Gl_tolower			.symtab	0x410570	60	FUNC	<unknown>	HIDDEN	3
__Gl_toupper			.symtab	0x406c90	60	FUNC	<unknown>	HIDDEN	3
__Gl_vsnprintf			.symtab	0x406d40	260	FUNC	<unknown>	HIDDEN	3
__Gl_wait4			.symtab	0x40b660	88	FUNC	<unknown>	HIDDEN	3
__Gl_waitpid			.symtab	0x406be0	28	FUNC	<unknown>	HIDDEN	3
__Gl_wcrtomb			.symtab	0x40b6e0	112	FUNC	<unknown>	HIDDEN	3
__Gl_wcsnrtombs			.symtab	0x40b790	228	FUNC	<unknown>	HIDDEN	3
__Gl_wcsrtombs			.symtab	0x40b750	64	FUNC	<unknown>	HIDDEN	3
__Gl_write			.symtab	0x406c00	84	FUNC	<unknown>	HIDDEN	3
__JCR_END__			.symtab	0x4549a8	0	OBJECT	<unknown>	DEFAULT	9
__JCR_LIST__			.symtab	0x4549a8	0	OBJECT	<unknown>	DEFAULT	9
__app_fini			.symtab	0x45ba7c	4	OBJECT	<unknown>	HIDDEN	14
__atexit_lock			.symtab	0x455310	24	OBJECT	<unknown>	DEFAULT	11
__bsd_signal			.symtab	0x4097c0	252	FUNC	<unknown>	HIDDEN	3
__bss_start			.symtab	0x4557d0	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__check_one_fd			.symtab	0x40ad84	136	FUNC	<unknown>	DEFAULT	3
__ctype_b			.symtab	0x454fc4	4	OBJECT	<unknown>	DEFAULT	11
__ctype_tolower			.symtab	0x455344	4	OBJECT	<unknown>	DEFAULT	11
__ctype_toupper			.symtab	0x454fd4	4	OBJECT	<unknown>	DEFAULT	11
__curbrk			.symtab	0x45bad0	4	OBJECT	<unknown>	HIDDEN	14
__data_start			.symtab	0x454ea0	0	OBJECT	<unknown>	DEFAULT	11
__decode_answer			.symtab	0x40fe70	340	FUNC	<unknown>	HIDDEN	3
__decode_dotted			.symtab	0x410860	340	FUNC	<unknown>	HIDDEN	3
__decode_header			.symtab	0x40fc80	228	FUNC	<unknown>	HIDDEN	3
__deregister_frame_info			.symtab	0x0	0	FUNC	<unknown>	DEFAULT	SHN_UNDEF
__dns_lookup			.symtab	0x40cfc0	2568	FUNC	<unknown>	HIDDEN	3
__do_global_ctors_aux			.symtab	0x410bf0	0	FUNC	<unknown>	DEFAULT	3
__do_global_dtors_aux			.symtab	0x400160	0	FUNC	<unknown>	DEFAULT	3
__dso_handle			.symtab	0x454e80	0	OBJECT	<unknown>	HIDDEN	11
__encode_dotted			.symtab	0x410740	280	FUNC	<unknown>	HIDDEN	3
__encode_header			.symtab	0x40fb70	272	FUNC	<unknown>	HIDDEN	3
__encode_question			.symtab	0x40fd70	172	FUNC	<unknown>	HIDDEN	3
__environ			.symtab	0x45ba74	4	OBJECT	<unknown>	DEFAULT	14
__errno_location			.symtab	0x406cd0	24	FUNC	<unknown>	DEFAULT	3
__errno_location.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__exit_cleanup			.symtab	0x45ba60	4	OBJECT	<unknown>	HIDDEN	14
__fgetc_unlocked			.symtab	0x4105b0	388	FUNC	<unknown>	DEFAULT	3
__fini_array_end			.symtab	0x454998	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__fini_array_start			.symtab	0x454998	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__get_hosts_byname_r			.symtab	0x40ddb0	104	FUNC	<unknown>	HIDDEN	3
__glibc_strerror_r			.symtab	0x408b30	68	FUNC	<unknown>	DEFAULT	3
__glibc_strerror_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__h_errno_location			.symtab	0x40b6c0	24	FUNC	<unknown>	DEFAULT	3
__h_errno_location.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__heap_alloc			.symtab	0x409cd0	188	FUNC	<unknown>	DEFAULT	3
__heap_free			.symtab	0x409dd8	364	FUNC	<unknown>	DEFAULT	3
__heap_link_free_area			.symtab	0x409d90	44	FUNC	<unknown>	DEFAULT	3

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
__heap_link_free_area_after			.symtab	0x409dbc	28	FUNC	<unknown>	DEFAULT	3
__init_array_end			.symtab	0x454998	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__init_array_start			.symtab	0x454998	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__length_dotted			.symtab	0x4109c0	72	FUNC	<unknown>	HIDDEN	3
__length_question			.symtab	0x40fe20	72	FUNC	<unknown>	HIDDEN	3
__libc_close			.symtab	0x4067b0	84	FUNC	<unknown>	DEFAULT	3
__libc_connect			.symtab	0x4094e0	84	FUNC	<unknown>	DEFAULT	3
__libc_creat			.symtab	0x406a1c	28	FUNC	<unknown>	DEFAULT	3
__libc_fcntl			.symtab	0x406600	136	FUNC	<unknown>	DEFAULT	3
__libc_fcntl64			.symtab	0x406690	104	FUNC	<unknown>	DEFAULT	3
__libc_fork			.symtab	0x406810	84	FUNC	<unknown>	DEFAULT	3
__libc_getpid			.symtab	0x406870	84	FUNC	<unknown>	DEFAULT	3
__libc_lseek64			.symtab	0x4104c0	168	FUNC	<unknown>	DEFAULT	3
__libc_nanosleep			.symtab	0x40b4d0	84	FUNC	<unknown>	DEFAULT	3
__libc_open			.symtab	0x4069a0	124	FUNC	<unknown>	DEFAULT	3
__libc_poll			.symtab	0x40e070	84	FUNC	<unknown>	DEFAULT	3
__libc_read			.symtab	0x406a40	84	FUNC	<unknown>	DEFAULT	3
__libc_recv			.symtab	0x409620	84	FUNC	<unknown>	DEFAULT	3
__libc_select			.symtab	0x406aa0	120	FUNC	<unknown>	DEFAULT	3
__libc_send			.symtab	0x409680	84	FUNC	<unknown>	DEFAULT	3
__libc_sigaction			.symtab	0x40b200	232	FUNC	<unknown>	DEFAULT	3
__libc_stack_end			.symtab	0x45ba70	4	OBJECT	<unknown>	DEFAULT	14
__libc_waitpid			.symtab	0x406be0	28	FUNC	<unknown>	DEFAULT	3
__libc_write			.symtab	0x406c00	84	FUNC	<unknown>	DEFAULT	3
__malloc_heap			.symtab	0x455240	4	OBJECT	<unknown>	DEFAULT	11
__malloc_heap_lock			.symtab	0x45ba40	24	OBJECT	<unknown>	DEFAULT	14
__malloc_sbrk_lock			.symtab	0x45bb60	24	OBJECT	<unknown>	DEFAULT	14
__nameserver			.symtab	0x45bb88	12	OBJECT	<unknown>	HIDDEN	14
__nameservers			.symtab	0x4557d8	4	OBJECT	<unknown>	HIDDEN	13
__open_etc_hosts			.symtab	0x40ffd0	108	FUNC	<unknown>	HIDDEN	3
__open_nameservers			.symtab	0x40d9d0	984	FUNC	<unknown>	HIDDEN	3
__pagesize			.symtab	0x45ba78	4	OBJECT	<unknown>	DEFAULT	14
__preinit_array_end			.symtab	0x454998	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__preinit_array_start			.symtab	0x454998	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__pthread_initialize_minimal			.symtab	0x0	0	FUNC	<unknown>	DEFAULT	SHN_UNDEF
__pthread_mutex_init			.symtab	0x40ad74	8	FUNC	<unknown>	DEFAULT	3
__pthread_mutex_lock			.symtab	0x40ad74	8	FUNC	<unknown>	DEFAULT	3
__pthread_mutex_trylock			.symtab	0x40ad74	8	FUNC	<unknown>	DEFAULT	3
__pthread_mutex_unlock			.symtab	0x40ad74	8	FUNC	<unknown>	DEFAULT	3
__pthread_return_0			.symtab	0x40ad74	8	FUNC	<unknown>	DEFAULT	3
__pthread_return_void			.symtab	0x40ad7c	8	FUNC	<unknown>	DEFAULT	3
__raise			.symtab	0x410470	76	FUNC	<unknown>	HIDDEN	3
__read_etc_hosts_r			.symtab	0x41003c	1076	FUNC	<unknown>	HIDDEN	3
__register_frame_info			.symtab	0x0	0	FUNC	<unknown>	DEFAULT	SHN_UNDEF
__resolv_lock			.symtab	0x455360	24	OBJECT	<unknown>	DEFAULT	11
__rtld_fini			.symtab	0x45ba80	4	OBJECT	<unknown>	HIDDEN	14
__searchdomain			.symtab	0x45bb78	16	OBJECT	<unknown>	HIDDEN	14
__searchdomains			.symtab	0x4557dc	4	OBJECT	<unknown>	HIDDEN	13
__sigaddset			.symtab	0x4098e8	44	FUNC	<unknown>	DEFAULT	3
__sigdelset			.symtab	0x409914	48	FUNC	<unknown>	DEFAULT	3
__sigismember			.symtab	0x4098c0	40	FUNC	<unknown>	DEFAULT	3
__start			.symtab	0x4002a0	100	FUNC	<unknown>	DEFAULT	3
__stdin			.symtab	0x45502c	4	OBJECT	<unknown>	DEFAULT	11
__stdio_READ			.symtab	0x410a10	140	FUNC	<unknown>	HIDDEN	3
__stdio_WRITE			.symtab	0x40b880	280	FUNC	<unknown>	HIDDEN	3
__stdio_adjust_position			.symtab	0x40e4d0	324	FUNC	<unknown>	HIDDEN	3
__stdio_fwrite			.symtab	0x40b9a0	472	FUNC	<unknown>	HIDDEN	3

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
__stdio_init_mutex			.symtab	0x406f08	32	FUNC	<unknown>	HIDDEN	3
__stdio_mutex_initializer.3833			.symtab	0x413800	24	OBJECT	<unknown>	DEFAULT	5
__stdio_rfill			.symtab	0x410aa0	88	FUNC	<unknown>	HIDDEN	3
__stdio_seek			.symtab	0x40e990	112	FUNC	<unknown>	HIDDEN	3
__stdio_trans2r_o			.symtab	0x410b00	228	FUNC	<unknown>	HIDDEN	3
__stdio_trans2w_o			.symtab	0x40bb80	308	FUNC	<unknown>	HIDDEN	3
__stdio_wcommit			.symtab	0x407050	100	FUNC	<unknown>	HIDDEN	3
__stdout			.symtab	0x455030	4	OBJECT	<unknown>	DEFAULT	11
__syscall_fcntl.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__syscall_fcntl64.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__syscall_rt_sigaction			.symtab	0x40b2f0	84	FUNC	<unknown>	HIDDEN	3
__syscall_rt_sigaction.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_uClibc_fini			.symtab	0x40acb0	196	FUNC	<unknown>	DEFAULT	3
_uClibc_init			.symtab	0x40ae0c	140	FUNC	<unknown>	DEFAULT	3
_uClibc_main			.symtab	0x40ae98	864	FUNC	<unknown>	DEFAULT	3
_uClibc_main.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_uClibc_progname			.symtab	0x455330	4	OBJECT	<unknown>	HIDDEN	11
_xpg_strerror_r			.symtab	0x408b80	392	FUNC	<unknown>	DEFAULT	3
_xpg_strerror_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_adjust_pos.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_charpad			.symtab	0x4070c0	128	FUNC	<unknown>	DEFAULT	3
_cs_funcs.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_dl_aux_init			.symtab	0x40dfd0	44	FUNC	<unknown>	DEFAULT	3
_dl_phdr			.symtab	0x4557e0	4	OBJECT	<unknown>	DEFAULT	13
_dl_phnum			.symtab	0x4557e4	4	OBJECT	<unknown>	DEFAULT	13
_edata			.symtab	0x4557d0	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
_end			.symtab	0x45bb94	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
_errno			.symtab	0x45ba90	4	OBJECT	<unknown>	DEFAULT	14
_exit			.symtab	0x406700	80	FUNC	<unknown>	DEFAULT	3
_exit.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_fbss			.symtab	0x4557d0	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
_fdata			.symtab	0x454e80	0	NOTYPE	<unknown>	DEFAULT	11
_fini			.symtab	0x410c60	28	FUNC	<unknown>	DEFAULT	4
_fixed_buffers			.symtab	0x459838	8192	OBJECT	<unknown>	DEFAULT	14
_fopen.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_fp_out_narrow			.symtab	0x407140	228	FUNC	<unknown>	DEFAULT	3
_fpmaxtostr			.symtab	0x40bf00	2120	FUNC	<unknown>	HIDDEN	3
_fpmaxtostr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_ftext			.symtab	0x400160	0	NOTYPE	<unknown>	DEFAULT	3
_fwrite.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_gp			.symtab	0x45d390	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
_gp_disp			.symtab	0x0	0	OBJECT	<unknown>	DEFAULT	SHN_UNDEF
_h_errno			.symtab	0x45ba94	4	OBJECT	<unknown>	DEFAULT	14
_init			.symtab	0x4000cc	28	FUNC	<unknown>	DEFAULT	2
_load_inttype			.symtab	0x40bcc0	136	FUNC	<unknown>	HIDDEN	3
_load_inttype.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_ppfs_init			.symtab	0x4079d0	220	FUNC	<unknown>	HIDDEN	3
_ppfs_init.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_ppfs_parsespec			.symtab	0x407dac	1512	FUNC	<unknown>	HIDDEN	3
_ppfs_parsespec.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_ppfs_prepargs			.symtab	0x407ab0	100	FUNC	<unknown>	HIDDEN	3
_ppfs_prepargs.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_ppfs_setargs			.symtab	0x407b20	540	FUNC	<unknown>	HIDDEN	3
_ppfs_setargs.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_promoted_size			.symtab	0x407d40	108	FUNC	<unknown>	DEFAULT	3
_pthread_cleanup_pop_restore			.symtab	0x40ad7c	8	FUNC	<unknown>	DEFAULT	3
_pthread_cleanup_push_defer			.symtab	0x40ad7c	8	FUNC	<unknown>	DEFAULT	3
_rfill.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
_signinr			.symtab	0x45bae0	128	OBJECT	<unknown>	HIDDEN	14
_stdio.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_stdio_fopen			.symtab	0x40e620	880	FUNC	<unknown>	HIDDEN	3
_stdio_init			.symtab	0x406e50	184	FUNC	<unknown>	HIDDEN	3
_stdio_openlist			.symtab	0x455034	4	OBJECT	<unknown>	DEFAULT	11
_stdio_openlist_add_lock			.symtab	0x454fe0	24	OBJECT	<unknown>	DEFAULT	11
_stdio_openlist_dec_use			.symtab	0x40eae0	400	FUNC	<unknown>	DEFAULT	3
_stdio_openlist_del_count			.symtab	0x459834	4	OBJECT	<unknown>	DEFAULT	14
_stdio_openlist_del_lock			.symtab	0x454ff8	24	OBJECT	<unknown>	DEFAULT	11
_stdio_openlist_use_count			.symtab	0x459830	4	OBJECT	<unknown>	DEFAULT	14
_stdio_streams			.symtab	0x455038	240	OBJECT	<unknown>	DEFAULT	11
_stdio_term			.symtab	0x406f28	284	FUNC	<unknown>	HIDDEN	3
_stdio_user_locking			.symtab	0x455010	4	OBJECT	<unknown>	DEFAULT	11
_stdlib_strto_l			.symtab	0x40a730	592	FUNC	<unknown>	HIDDEN	3
_stdlib_strto_l.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_store_inttype			.symtab	0x40bd50	68	FUNC	<unknown>	HIDDEN	3
_store_inttype.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_string_syserrmsgs			.symtab	0x413970	2934	OBJECT	<unknown>	HIDDEN	5
_string_syserrmsgs.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_trans2r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_trans2w.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_uintmaxtostr			.symtab	0x40bda0	340	FUNC	<unknown>	HIDDEN	3
_uintmaxtostr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_vfprintf_internal			.symtab	0x407224	1960	FUNC	<unknown>	HIDDEN	3
_vfprintf_internal.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_wcommit.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
abort			.symtab	0x40de20	428	FUNC	<unknown>	DEFAULT	3
abort.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
atoi			.symtab	0x40a6f0	28	FUNC	<unknown>	DEFAULT	3
atol			.symtab	0x40a6f0	28	FUNC	<unknown>	DEFAULT	3
atol.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
bcopy			.symtab	0x408d10	32	FUNC	<unknown>	DEFAULT	3
bcopy.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
been_there_done_that			.symtab	0x45bac0	4	OBJECT	<unknown>	DEFAULT	14
been_there_done_that.2792			.symtab	0x45ba84	4	OBJECT	<unknown>	DEFAULT	14
bot.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
brk			.symtab	0x40e000	112	FUNC	<unknown>	DEFAULT	3
brk.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
bsd_signal			.symtab	0x4097c0	252	FUNC	<unknown>	DEFAULT	3
buf.2601			.symtab	0x45b850	16	OBJECT	<unknown>	DEFAULT	14
buf.4833			.symtab	0x45b860	460	OBJECT	<unknown>	DEFAULT	14
bzero			.symtab	0x408d30	28	FUNC	<unknown>	DEFAULT	3
bzero.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
c			.symtab	0x454eb4	4	OBJECT	<unknown>	DEFAULT	11
chdir			.symtab	0x406750	88	FUNC	<unknown>	DEFAULT	3
chdir.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
close			.symtab	0x4067b0	84	FUNC	<unknown>	DEFAULT	3
close.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
commServer			.symtab	0x454ec0	4	OBJECT	<unknown>	DEFAULT	11
completed.2296			.symtab	0x4557f0	1	OBJECT	<unknown>	DEFAULT	14
connect			.symtab	0x4094e0	84	FUNC	<unknown>	DEFAULT	3
connect.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
connectTimeout			.symtab	0x401dd4	828	FUNC	<unknown>	DEFAULT	3
creat			.symtab	0x406a1c	28	FUNC	<unknown>	DEFAULT	3
crtstuff.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
crtstuff.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
currentServer			.symtab	0x454eb0	4	OBJECT	<unknown>	DEFAULT	11
data_start			.symtab	0x454ea0	0	OBJECT	<unknown>	DEFAULT	11

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
decodea.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
decoded.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
decodeh.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
dl-support.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
dns			.symtab	0x454ec4	4	OBJECT	<unknown>	DEFAULT	11
dnslookup.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
encoded.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
encodeh.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
encodeq.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
environ			.symtab	0x45ba74	4	OBJECT	<unknown>	DEFAULT	14
errno			.symtab	0x45ba90	4	OBJECT	<unknown>	DEFAULT	14
errno.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
estridx			.symtab	0x4138e0	126	OBJECT	<unknown>	DEFAULT	5
exit			.symtab	0x40a980	236	FUNC	<unknown>	DEFAULT	3
exit.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
exp10_table			.symtab	0x414888	72	OBJECT	<unknown>	DEFAULT	5
fclose			.symtab	0x40e0d0	512	FUNC	<unknown>	DEFAULT	3
fclose.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fcntl			.symtab	0x406600	136	FUNC	<unknown>	DEFAULT	3
fcntl64			.symtab	0x406690	104	FUNC	<unknown>	DEFAULT	3
fdgets			.symtab	0x4006bc	292	FUNC	<unknown>	DEFAULT	3
fflush_unlocked			.symtab	0x40ec70	628	FUNC	<unknown>	DEFAULT	3
fflush_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fgetc_unlocked			.symtab	0x4105b0	388	FUNC	<unknown>	DEFAULT	3
fgetc_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fgets			.symtab	0x40ea00	216	FUNC	<unknown>	DEFAULT	3
fgets.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fgets_unlocked			.symtab	0x40eef0	268	FUNC	<unknown>	DEFAULT	3
fgets_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fmt			.symtab	0x414870	20	OBJECT	<unknown>	DEFAULT	5
fopen			.symtab	0x40e2d0	28	FUNC	<unknown>	DEFAULT	3
fopen.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fork			.symtab	0x406810	84	FUNC	<unknown>	DEFAULT	3
fork.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fputs_unlocked			.symtab	0x4083a0	128	FUNC	<unknown>	DEFAULT	3
fputs_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
frame_dummy			.symtab	0x40021c	0	FUNC	<unknown>	DEFAULT	3
free			.symtab	0x409b40	396	FUNC	<unknown>	DEFAULT	3
free.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fseek			.symtab	0x40e2f0	68	FUNC	<unknown>	DEFAULT	3
fseeko			.symtab	0x40e2f0	68	FUNC	<unknown>	DEFAULT	3
fseeko.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fseeko64			.symtab	0x40e340	388	FUNC	<unknown>	DEFAULT	3
fseeko64.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fwrite_unlocked			.symtab	0x408420	280	FUNC	<unknown>	DEFAULT	3
fwrite_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getArch			.symtab	0x4046cc	56	FUNC	<unknown>	DEFAULT	3
getHost			.symtab	0x4019c8	160	FUNC	<unknown>	DEFAULT	3
getOurIP			.symtab	0x4007e0	904	FUNC	<unknown>	DEFAULT	3
getRandomIP			.symtab	0x400610	172	FUNC	<unknown>	DEFAULT	3
get_hosts_byname_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getc_unlocked			.symtab	0x4105b0	388	FUNC	<unknown>	DEFAULT	3
getegid			.symtab	0x40b350	88	FUNC	<unknown>	DEFAULT	3
getegid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
geteuid			.symtab	0x40b3b0	88	FUNC	<unknown>	DEFAULT	3
geteuid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getgid			.symtab	0x40b410	84	FUNC	<unknown>	DEFAULT	3
getgid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
gethostbyname			.symtab	0x409000	116	FUNC	<unknown>	DEFAULT	3
gethostbyname.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
gethostbyname_r			.symtab	0x409080	1108	FUNC	<unknown>	DEFAULT	3
gethostbyname_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getpid			.symtab	0x406870	84	FUNC	<unknown>	DEFAULT	3
getpid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getsockname			.symtab	0x409540	84	FUNC	<unknown>	DEFAULT	3
getsockname.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getsockopt			.symtab	0x4095a0	120	FUNC	<unknown>	DEFAULT	3
getsockopt.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getuid			.symtab	0x40b470	84	FUNC	<unknown>	DEFAULT	3
getuid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
h.4832			.symtab	0x45ba2c	20	OBJECT	<unknown>	DEFAULT	14
h_errno			.symtab	0x45ba94	4	OBJECT	<unknown>	DEFAULT	14
heap_alloc.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
heap_free.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
hlt			.symtab	0x4002fc	0	NOTYPE	<unknown>	DEFAULT	3
htonl			.symtab	0x408ee0	8	FUNC	<unknown>	DEFAULT	3
htons			.symtab	0x408ee8	8	FUNC	<unknown>	DEFAULT	3
i.4123			.symtab	0x454eb8	4	OBJECT	<unknown>	DEFAULT	11
index			.symtab	0x408710	256	FUNC	<unknown>	DEFAULT	3
inet_addr			.symtab	0x408fb0	72	FUNC	<unknown>	DEFAULT	3
inet_aton			.symtab	0x40cec0	244	FUNC	<unknown>	DEFAULT	3
inet_aton.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
inet_makeaddr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
inet_ntoa			.symtab	0x408f8c	32	FUNC	<unknown>	DEFAULT	3
inet_ntoa.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
inet_ntoa_r			.symtab	0x408ef0	156	FUNC	<unknown>	DEFAULT	3
inet_ntop			.symtab	0x40f810	852	FUNC	<unknown>	DEFAULT	3
inet_ntop4			.symtab	0x40f61c	500	FUNC	<unknown>	DEFAULT	3
inet_pton			.symtab	0x40f360	700	FUNC	<unknown>	DEFAULT	3
inet_pton4			.symtab	0x40f270	240	FUNC	<unknown>	DEFAULT	3
initConnection			.symtab	0x4057ac	592	FUNC	<unknown>	DEFAULT	3
init_rand			.symtab	0x400310	300	FUNC	<unknown>	DEFAULT	3
initfini.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
initfini.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
initial_fa			.symtab	0x455130	264	OBJECT	<unknown>	DEFAULT	11
initstate			.symtab	0x40a0c4	208	FUNC	<unknown>	DEFAULT	3
initstate_r			.symtab	0x40a5a0	328	FUNC	<unknown>	DEFAULT	3
ioctl			.symtab	0x4068d0	104	FUNC	<unknown>	DEFAULT	3
ioctl.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
isatty			.symtab	0x408de0	60	FUNC	<unknown>	DEFAULT	3
isatty.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
isspace			.symtab	0x406c60	44	FUNC	<unknown>	DEFAULT	3
isspace.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
kill			.symtab	0x406940	88	FUNC	<unknown>	DEFAULT	3
kill.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
lengthd.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
lengthq.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/string/mips/memcpy.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/string/mips/memset.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/sysdeps/linux/mips/crt1.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/sysdeps/linux/mips/crti.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/sysdeps/linux/mips/crtn.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
listFork			.symtab	0x402110	636	FUNC	<unknown>	DEFAULT	3
llseek.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
lseek64			.symtab	0x4104c0	168	FUNC	<unknown>	DEFAULT	3
macAddress			.symtab	0x455820	6	OBJECT	<unknown>	DEFAULT	14

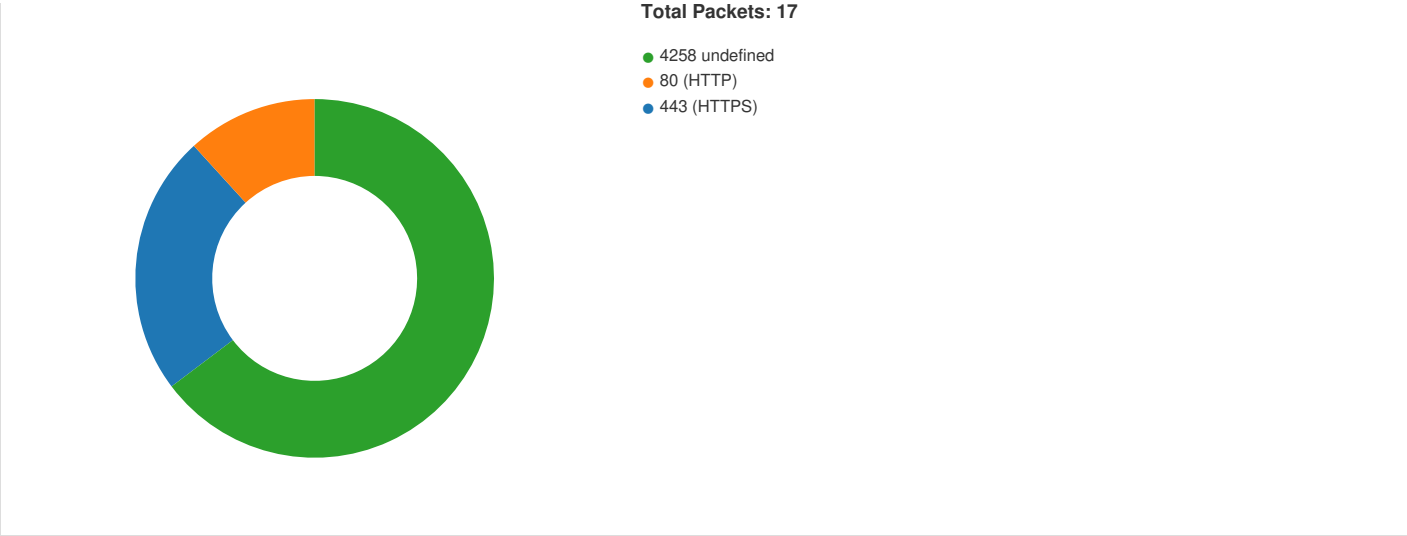
Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
main			.symtab	0x4059fc	3076	FUNC	<unknown>	DEFAULT	3
mainCommSock			.symtab	0x455810	4	OBJECT	<unknown>	DEFAULT	14
malloc			.symtab	0x409950	492	FUNC	<unknown>	DEFAULT	3
malloc.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
memchr			.symtab	0x40c750	264	FUNC	<unknown>	DEFAULT	3
memchr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
memcpy			.symtab	0x408540	308	FUNC	<unknown>	DEFAULT	3
memmove			.symtab	0x40c860	816	FUNC	<unknown>	DEFAULT	3
memmove.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
mempcpy			.symtab	0x40cb90	76	FUNC	<unknown>	DEFAULT	3
mempcpy.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
memrchr			.symtab	0x40cbe0	272	FUNC	<unknown>	DEFAULT	3
memrchr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
memset			.symtab	0x408680	144	FUNC	<unknown>	DEFAULT	3
mylock			.symtab	0x455250	24	OBJECT	<unknown>	DEFAULT	11
mylock			.symtab	0x45baa0	24	OBJECT	<unknown>	DEFAULT	14
mylock			.symtab	0x455380	24	OBJECT	<unknown>	DEFAULT	11
nanosleep			.symtab	0x40b4d0	84	FUNC	<unknown>	DEFAULT	3
nanosleep.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
next_start.1065			.symtab	0x45b840	4	OBJECT	<unknown>	DEFAULT	14
ntohl			.symtab	0x408ed0	8	FUNC	<unknown>	DEFAULT	3
ntohl.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
ntohs			.symtab	0x408ed8	8	FUNC	<unknown>	DEFAULT	3
ntop.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
numpids			.symtab	0x455818	8	OBJECT	<unknown>	DEFAULT	14
object.2349			.symtab	0x4557f4	24	OBJECT	<unknown>	DEFAULT	14
open			.symtab	0x4069a0	124	FUNC	<unknown>	DEFAULT	3
open.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
opennameservers.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
ourlP			.symtab	0x4557d0	4	OBJECT	<unknown>	DEFAULT	13
ovhl7			.symtab	0x402ec0	4756	FUNC	<unknown>	DEFAULT	3
p.2294			.symtab	0x454e90	0	OBJECT	<unknown>	DEFAULT	11
pids			.symtab	0x4557d4	4	OBJECT	<unknown>	DEFAULT	13
poll			.symtab	0x40e070	84	FUNC	<unknown>	DEFAULT	3
poll.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
prefix.4045			.symtab	0x413830	12	OBJECT	<unknown>	DEFAULT	5
print			.symtab	0x4012c0	1456	FUNC	<unknown>	DEFAULT	3
printchar			.symtab	0x400d34	184	FUNC	<unknown>	DEFAULT	3
printi			.symtab	0x401028	664	FUNC	<unknown>	DEFAULT	3
prints			.symtab	0x400dec	572	FUNC	<unknown>	DEFAULT	3
processCmd			.symtab	0x404704	4264	FUNC	<unknown>	DEFAULT	3
qual_chars.4050			.symtab	0x413850	20	OBJECT	<unknown>	DEFAULT	5
raise			.symtab	0x410470	76	FUNC	<unknown>	DEFAULT	3
raise.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
rand			.symtab	0x409f50	28	FUNC	<unknown>	DEFAULT	3
rand.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
rand_cmw			.symtab	0x40043c	468	FUNC	<unknown>	DEFAULT	3
random			.symtab	0x409f70	164	FUNC	<unknown>	DEFAULT	3
random.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
random_poly_info			.symtab	0x4144f0	40	OBJECT	<unknown>	DEFAULT	5
random_r			.symtab	0x40a37c	176	FUNC	<unknown>	DEFAULT	3
random_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
randtbl			.symtab	0x455268	128	OBJECT	<unknown>	DEFAULT	11
rawmemchr			.symtab	0x40f000	200	FUNC	<unknown>	DEFAULT	3
rawmemchr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
read			.symtab	0x406a40	84	FUNC	<unknown>	DEFAULT	3
read.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
read_etc_hosts_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
recv			.symtab	0x409620	84	FUNC	<unknown>	DEFAULT	3
recv.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
recvLine			.symtab	0x401a68	876	FUNC	<unknown>	DEFAULT	3
sbrk			.symtab	0x40b530	144	FUNC	<unknown>	DEFAULT	3
sbrk.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
select			.symtab	0x406aa0	120	FUNC	<unknown>	DEFAULT	3
select.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
send			.symtab	0x409680	84	FUNC	<unknown>	DEFAULT	3
send.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sendHTTPtwo			.symtab	0x404414	696	FUNC	<unknown>	DEFAULT	3
setsid			.symtab	0x406b20	84	FUNC	<unknown>	DEFAULT	3
setsid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
setsockopt			.symtab	0x4096e0	120	FUNC	<unknown>	DEFAULT	3
setsockopt.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
setstate			.symtab	0x40a014	176	FUNC	<unknown>	DEFAULT	3
setstate_r			.symtab	0x40a240	316	FUNC	<unknown>	DEFAULT	3
sigaction			.symtab	0x40b200	232	FUNC	<unknown>	DEFAULT	3
sigaction.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
signal			.symtab	0x4097c0	252	FUNC	<unknown>	DEFAULT	3
signal.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sigprocmask			.symtab	0x40b5c0	148	FUNC	<unknown>	DEFAULT	3
sigprocmask.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sigsetops.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sleep			.symtab	0x40aa70	564	FUNC	<unknown>	DEFAULT	3
sleep.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
socket			.symtab	0x409760	84	FUNC	<unknown>	DEFAULT	3
socket.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
socket_connect			.symtab	0x40238c	444	FUNC	<unknown>	DEFAULT	3
sockprintf			.symtab	0x401870	344	FUNC	<unknown>	DEFAULT	3
spec_and_mask.4049			.symtab	0x413864	16	OBJECT	<unknown>	DEFAULT	5
spec_base.4044			.symtab	0x41383c	7	OBJECT	<unknown>	DEFAULT	5
spec_chars.4046			.symtab	0x413890	21	OBJECT	<unknown>	DEFAULT	5
spec_flags.4045			.symtab	0x4138a8	8	OBJECT	<unknown>	DEFAULT	5
spec_or_mask.4048			.symtab	0x413874	16	OBJECT	<unknown>	DEFAULT	5
spec_ranges.4047			.symtab	0x413884	9	OBJECT	<unknown>	DEFAULT	5
sprintf			.symtab	0x406cf0	80	FUNC	<unknown>	DEFAULT	3
sprintf.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
srand			.symtab	0x40a194	172	FUNC	<unknown>	DEFAULT	3
srandom			.symtab	0x40a194	172	FUNC	<unknown>	DEFAULT	3
srandom_r			.symtab	0x40a42c	372	FUNC	<unknown>	DEFAULT	3
static_id			.symtab	0x455350	2	OBJECT	<unknown>	DEFAULT	11
static_ns			.symtab	0x45bab8	4	OBJECT	<unknown>	DEFAULT	14
stderr			.symtab	0x455028	4	OBJECT	<unknown>	DEFAULT	11
stdin			.symtab	0x455020	4	OBJECT	<unknown>	DEFAULT	11
stdout			.symtab	0x455024	4	OBJECT	<unknown>	DEFAULT	11
strcasecmp			.symtab	0x408d50	108	FUNC	<unknown>	DEFAULT	3
strcasecmp.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strchr			.symtab	0x408710	256	FUNC	<unknown>	DEFAULT	3
strchr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strcmp			.symtab	0x408810	44	FUNC	<unknown>	DEFAULT	3
strcmp.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strcoll			.symtab	0x408810	44	FUNC	<unknown>	DEFAULT	3
strcpy			.symtab	0x408840	36	FUNC	<unknown>	DEFAULT	3
strcpy.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strdup			.symtab	0x40f1e0	144	FUNC	<unknown>	DEFAULT	3
strdup.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strerror_r			.symtab	0x408b80	392	FUNC	<unknown>	DEFAULT	3
strlen			.symtab	0x408870	184	FUNC	<unknown>	DEFAULT	3

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
strlen.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strncat			.symtab	0x40f0d0	180	FUNC	<unknown>	DEFAULT	3
strncat.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strncpy			.symtab	0x40ccf0	188	FUNC	<unknown>	DEFAULT	3
strncpy.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strnlen			.symtab	0x408930	256	FUNC	<unknown>	DEFAULT	3
strnlen.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strpbrk			.symtab	0x40ce80	64	FUNC	<unknown>	DEFAULT	3
strpbrk.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strspn			.symtab	0x40f190	76	FUNC	<unknown>	DEFAULT	3
strspn.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strstr			.symtab	0x408a30	256	FUNC	<unknown>	DEFAULT	3
strstr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strtok			.symtab	0x408dc0	32	FUNC	<unknown>	DEFAULT	3
strtok.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strtok_r			.symtab	0x40cdb0	204	FUNC	<unknown>	DEFAULT	3
strtok_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strtol			.symtab	0x40a710	28	FUNC	<unknown>	DEFAULT	3
strtol.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
tcgetattr			.symtab	0x408e20	176	FUNC	<unknown>	DEFAULT	3
tcgetattr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
time			.symtab	0x406b80	84	FUNC	<unknown>	DEFAULT	3
time.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
tolower			.symtab	0x410570	60	FUNC	<unknown>	DEFAULT	3
tolower.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
toupper			.symtab	0x406c90	60	FUNC	<unknown>	DEFAULT	3
toupper.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
trim			.symtab	0x400b68	460	FUNC	<unknown>	DEFAULT	3
type_codes			.symtab	0x4138b0	24	OBJECT	<unknown>	DEFAULT	5
type_sizes			.symtab	0x4138c8	12	OBJECT	<unknown>	DEFAULT	5
unknown.1088			.symtab	0x413960	14	OBJECT	<unknown>	DEFAULT	5
unsafe_state			.symtab	0x4552f0	28	OBJECT	<unknown>	DEFAULT	11
useragents			.symtab	0x454ec8	236	OBJECT	<unknown>	DEFAULT	11
vsnprintf			.symtab	0x406d40	260	FUNC	<unknown>	DEFAULT	3
vsnprintf.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
wait4			.symtab	0x40b660	88	FUNC	<unknown>	DEFAULT	3
wait4.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
waitpid			.symtab	0x406be0	28	FUNC	<unknown>	DEFAULT	3
waitpid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
wcrtomb			.symtab	0x40b6e0	112	FUNC	<unknown>	DEFAULT	3
wcrtomb.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
wcsnrtombs			.symtab	0x40b790	228	FUNC	<unknown>	DEFAULT	3
wcsnrtombs.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
wcsrtombs			.symtab	0x40b750	64	FUNC	<unknown>	DEFAULT	3
wcsrtombs.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
write			.symtab	0x406c00	84	FUNC	<unknown>	DEFAULT	3
write.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
xdigits.3043			.symtab	0x414954	17	OBJECT	<unknown>	DEFAULT	5
xtdcustom			.symtab	0x4027f0	528	FUNC	<unknown>	DEFAULT	3

Network Behavior

Network Port Distribution



TCP Packets

System Behavior

Analysis Process: rfixnaMj52.elf PID: 6225, Parent PID: 6121	
General	
Start time:	07:13:50
Start date:	21/03/2023
Path:	/tmp/rfixnaMj52.elf
Arguments:	/tmp/rfixnaMj52.elf
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

File Activities	
File Deleted	
File Read	
File Written	

Analysis Process: rfixnaMj52.elf PID: 6227, Parent PID: 6225	
General	
Start time:	07:13:50
Start date:	21/03/2023
Path:	/tmp/rfixnaMj52.elf
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c

Analysis Process: rfixnaMj52.elf PID: 6229, Parent PID: 6227	
General	
Start time:	07:13:50
Start date:	21/03/2023
Path:	/tmp/rfixnaMj52.elf
Arguments:	n/a
File size:	5777432 bytes
MD5 hash:	0083f1f0e77be34ad27f849842bbb00c