

JOeSandbox Cloud BASIC



ID: 780240

Sample Name: 6JKoY21jPz.elf

Cookbook:

defaultlinuxfilecookbook.jbs

Time: 16:53:17

Date: 08/01/2023

Version: 36.0.0 Rainbow Opal

Table of Contents

Table of Contents	2
Linux Analysis Report 6JKoY21jPz.elf	3
Overview	3
General Information	3
Detection	3
Signatures	3
Classification	3
Analysis Advice	3
General Information	3
Warnings	3
Runtime Messages	3
Process Tree	4
Yara Signatures	4
Snort Signatures	4
Joe Sandbox Signatures	4
AV Detection	4
System Summary	4
Mitre Att&ck Matrix	4
Malware Configuration	4
Behavior Graph	5
Antivirus, Machine Learning and Genetic Malware Detection	5
Initial Sample	5
Dropped Files	5
Domains	5
URLs	5
Domains and IPs	5
Contacted Domains	5
World Map of Contacted IPs	6
Public IPs	6
Joe Sandbox View / Context	6
IPs	6
Domains	6
ASNs	6
JA3 Fingerprints	6
Dropped Files	6
Created / dropped Files	7
Static File Info	7
General	7
Static ELF Info	7
ELF header	7
Sections	7
Program Segments	8
Symbols	8
Network Behavior	22
Network Port Distribution	22
TCP Packets	22
System Behavior	22
Analysis Process: 6JKoY21jPz.elf PID: 6235, Parent PID: 6123	22
General	22
File Activities	22
File Read	22
Analysis Process: 6JKoY21jPz.elf PID: 6237, Parent PID: 6235	22
General	22

Linux Analysis Report

6JKoY21jPz.elf

Overview

General Information

Sample Name:	6JKoY21jPz.elf
Analysis ID:	780240
MD5:	d226dd27e57c44..
SHA1:	a5f769b0459465..
SHA256:	488d0cf1a62b60..
Tags:	32armelfgafgyt
Infos:	↓↑⚙

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

Score:	52
Range:	0 - 100
Whitelisted:	false

Signatures

Multi AV Scanner detection for subm...

Contains symbols with names comm...

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

Tries to connect to HTTP servers, b...

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.
- Non-zero exit code suggests an error during the execution. Lookup the error code for hints.
- Static ELF header machine description suggests that the sample might only run correctly on MIPS or ARM architectures.

General Information

Joe Sandbox Version:	36.0.0 Rainbow Opal
Analysis ID:	780240
Start date and time:	2023-01-08 16:53:17 +01:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 5m 15s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	6JKoY21jPz.elf
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:	mal52.linELF@0/0@0/0

Warnings

Runtime Messages

Command:	/tmp/6JKoY21jPz.elf
PID:	6235
Exit Code:	93
Exit Code Info:	
Killed:	False

Standard Output:	Corona
Standard Error:	gemu: uncaught target signal 11 (Segmentation fault) - core dumped

Process Tree

- system is Inxubuntu20 6JKoY21jPz.elf (PID: 6235, Parent: 6123, MD5: 5ebfcae4fe2471fcc5695c2394773ff1) Arguments: /tmp/6JKoY21jPz.elf 6JKoY21jPz.elf New Fork (PID: 6237, Parent: 6235) - cleanup

Yara Signatures

No yara matches

Snort Signatures

No Snort rule has matched

Joe Sandbox Signatures

AV Detection

Multi AV Scanner detection for submitted file

System Summary

Contains symbols with names commonly found in malware

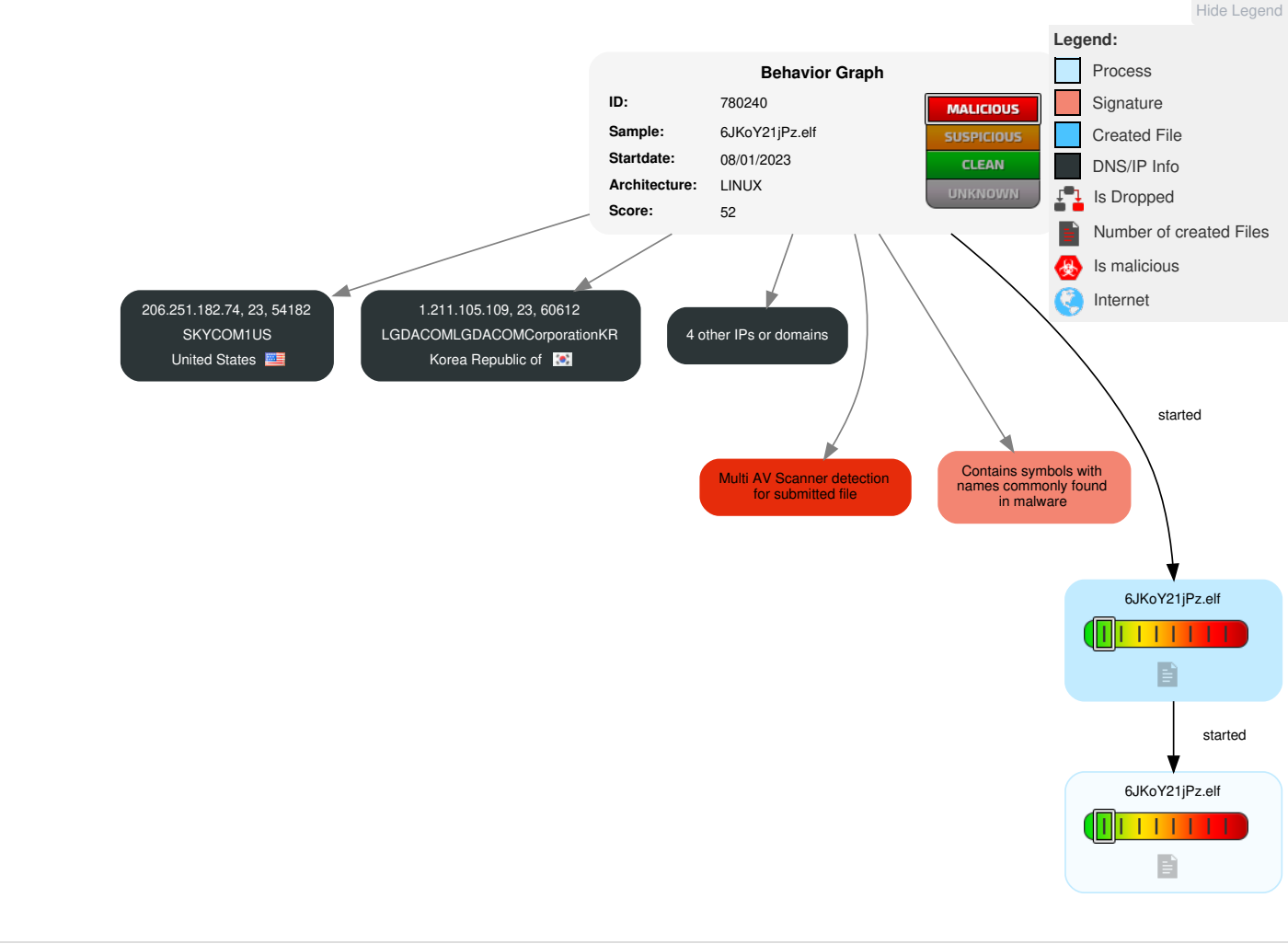
Mitre Att&ck Matrix

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	Security Software Discovery	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Encrypted Channel	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	Application Window Discovery	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Application Layer Protocol	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout

Malware Configuration

No configs have been found

Behavior Graph



Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
6JKoY21jPz.elf	38%	ReversingLabs	Linux.Trojan.Gafgyt	

Dropped Files

No Antivirus matches

Domains

No Antivirus matches

URLs

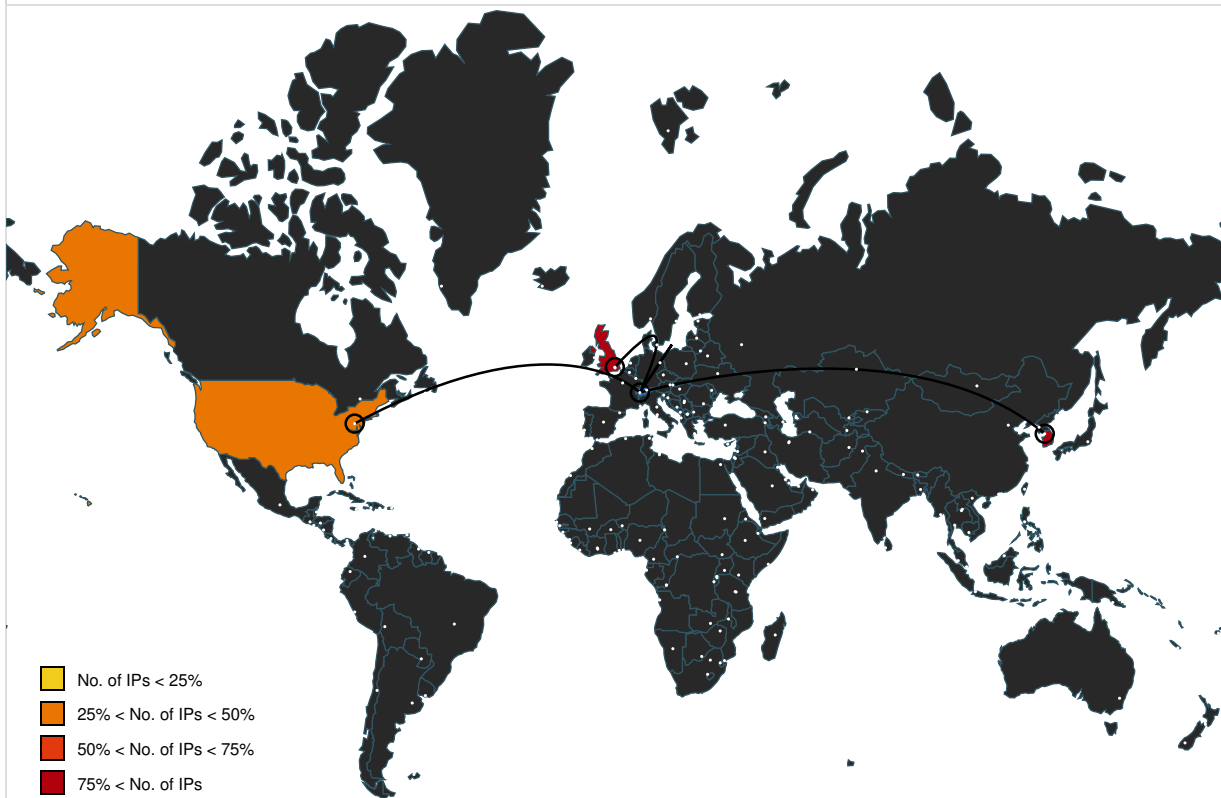
No Antivirus matches

Domains and IPs

Contacted Domains

No contacted domains info

World Map of Contacted IPs



Public IPs

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
112.185.177.217	unknown	Korea Republic of		4766	KIXS-AS-KRKoreaTelecomKR	false
1.211.105.109	unknown	Korea Republic of		3786	LGDACOMLGDACOMCorp orationKR	false
109.202.202.202	unknown	Switzerland		13030	INIT7CH	false
91.189.91.43	unknown	United Kingdom		41231	CANONICAL-ASGB	false
206.251.182.74	unknown	United States		21748	SKYCOM1US	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

 No created / dropped files found

Static File Info

General

File type:	ELF 32-bit LSB executable, ARM, EABI4 version 1 (SYSV), statically linked, with debug_info, not stripped
Entropy (8bit):	5.786302792343601
TrID:	ELF Executable and Linkable format (generic) (4004/1) 100.00%
File name:	6JKoY21jPz.elf
File size:	57153
MD5:	d226dd27e57c448b59dd2ec2c1df241f
SHA1:	a5f769b04594653a9e06a29852ec797b505dd224
SHA256:	488d0cf1a62b6096c3bc56270246f919a03c0c7783cce8e4ff1cba515ed05c8e
SHA512:	b5ea893a484ac87b3b9ae24658fd13a2fce042bf49d21499fd658c5567046bbdfa616f925401a502dcf20c9e4e82549b76ff4d4e58bf4a931c951bc460985ced
SSDEEP:	1536:LpnE5LDQ2UqIXi3siMW6nqa2L3ftDDOxBSD:2UiMW6qa2L3hDi8D
TLSH:	BF432A0292408A53C1C22B7EBB9F865D37277E549BAB731167287FF81B427EE063D521
File Content Preview:	.ELF.....(.....4.....4. ...{(.....p.....'.....Q.td.....~...L.....G.F.G.F.G.F.G.F.G.F.G.F0G.F8G.F@G.FHG.FPG.FXG.

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
.init	PROGBITS	0x80b4	0xb4	0x10	0x0	0x6	AX	0	0	4
.text	PROGBITS	0x80d0	0xd0	0x7ba8	0x0	0x6	AX	0	0	16
.fini	PROGBITS	0xfc78	0x7c78	0x10	0x0	0x6	AX	0	0	4
.rodata	PROGBITS	0xfc88	0x7c88	0x454	0x0	0x2	A	0	0	4
.ARM.extab	PROGBITS	0x100dc	0x80dc	0x18	0x0	0x2	A	0	0	4
.ARM.exidx	ARM_EXIDX	0x100f4	0x80f4	0x10	0x0	0x82	AL	2	0	4
.eh_frame	PROGBITS	0x18104	0x8104	0x4	0x0	0x3	WA	0	0	4

Name	Type	Address	Offset	Size	EntSize	Flags	Flags Description	Link	Info	Align
.init_array	INIT_ARRAY	0x18108	0x8108	0x4	0x0	0x3	WA	0	0	4
.fini_array	FINI_ARRAY	0x1810c	0x810c	0x4	0x0	0x3	WA	0	0	4
.jcr	PROGBITS	0x18110	0x8110	0x4	0x0	0x3	WA	0	0	4
.got	PROGBITS	0x18114	0x8114	0x74	0x4	0x3	WA	0	0	4
.data	PROGBITS	0x18188	0x8188	0x270	0x0	0x3	WA	0	0	4
.bss	NOBITS	0x183f8	0x83f8	0x24dc	0x0	0x3	WA	0	0	4
.comment	PROGBITS	0x0	0x83f8	0x7f6	0x0	0x0		0	0	1
.debug_aranges	PROGBITS	0x0	0x8bf0	0x60	0x0	0x0		0	0	8
.debug_info	PROGBITS	0x0	0x8c50	0x204	0x0	0x0		0	0	1
.debug_abbrev	PROGBITS	0x0	0x8e54	0x3c	0x0	0x0		0	0	1
.debug_line	PROGBITS	0x0	0x8e90	0x1da	0x0	0x0		0	0	1
.debug_frame	PROGBITS	0x0	0x906c	0x58	0x0	0x0		0	0	4
.ARM.attributes	ARM_ATTRIBUTES	0x0	0x90c4	0x10	0x0	0x0		0	0	1
.shstrtab	STRTAB	0x0	0x90d4	0xdd	0x0	0x0		0	0	1
.symtab	SYMTAB	0x0	0x9574	0x3050	0x10	0x0		23	412	4
.strtab	STRTAB	0x0	0xc5c4	0x197d	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
EXIDX	0x80f4	0x100f4	0x100f4	0x10	0x10	2.4056	0x4	R	0x4		.ARM.exidx
LOAD	0x0	0x8000	0x8000	0x8104	0x8104	5.9032	0x5	R E	0x8000		.init .text .fini .rodata .ARM.extab .ARM.exidx
LOAD	0x8104	0x18104	0x18104	0x2f4	0x27d0	3.4164	0x6	RW	0x8000		.eh_frame .init_array .fini_array .jcr .got .data .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	0x80b4	0	SECTION	<unknown>	DEFAULT	1	
			.symtab	0x80d0	0	SECTION	<unknown>	DEFAULT	2	
			.symtab	0xfc78	0	SECTION	<unknown>	DEFAULT	3	
			.symtab	0xfc88	0	SECTION	<unknown>	DEFAULT	4	
			.symtab	0x100dc	0	SECTION	<unknown>	DEFAULT	5	
			.symtab	0x100f4	0	SECTION	<unknown>	DEFAULT	6	
			.symtab	0x18104	0	SECTION	<unknown>	DEFAULT	7	
			.symtab	0x18108	0	SECTION	<unknown>	DEFAULT	8	
			.symtab	0x1810c	0	SECTION	<unknown>	DEFAULT	9	
			.symtab	0x18110	0	SECTION	<unknown>	DEFAULT	10	
			.symtab	0x18114	0	SECTION	<unknown>	DEFAULT	11	
			.symtab	0x18188	0	SECTION	<unknown>	DEFAULT	12	
			.symtab	0x183f8	0	SECTION	<unknown>	DEFAULT	13	
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	14	
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	15	
			.symtab	0x0	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	
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	21	
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	22	
			.symtab	0x0	0	SECTION	<unknown>	DEFAULT	23	
\$a			.symtab	0x80b4	0	NOTYPE	<unknown>	DEFAULT	1	
\$a			.symtab	0xfc78	0	NOTYPE	<unknown>	DEFAULT	3	
\$a			.symtab	0x80c0	0	NOTYPE	<unknown>	DEFAULT	1	
\$a			.symtab	0xfc84	0	NOTYPE	<unknown>	DEFAULT	3	

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
\$a			.symtab	0x810c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x8150	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x81b0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x81ec	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9444	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9468	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9a0c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9c28	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9c58	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9c98	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9ccc	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9d0c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9d40	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9d74	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9e4c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9e80	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9eac	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9ee0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9f00	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0x9fa0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa000	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa020	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa030	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa12c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa154	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa184	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa1b8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa218	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa240	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa278	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa2b0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa2e8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa32c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa360	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa398	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa3d0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa410	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa454	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa48c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa544	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xa5b0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xaf48	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb3e8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb428	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb550	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb568	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb60c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb6c4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb784	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb828	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb90c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xb99c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xba74	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xbb58	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xbb78	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xbb94	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xbd54	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xbe0c	0	NOTYPE	<unknown>	DEFAULT	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
\$a			.symtab	0xbeb8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xc004	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xc5dc	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xc69c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xc6f0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xc75c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xca30	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xca98	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcb20	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcb2c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcb38	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcb98	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcbc0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcbd4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcc08	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcc1c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcc30	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcc9c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xccb0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xccdc	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcd10	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcd44	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcd78	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcdb0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcea8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xcf78	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xd024	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xd0bc	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xd1a8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xd54c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xd700	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xd720	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xda28	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xda90	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xdac4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xdb98	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xdbc8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xdca4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xdd60	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xdee8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe0f4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe220	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe2c0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe750	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe7c8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe80c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe8bc	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe908	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xe958	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xea44	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xeb34	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xeb74	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xeb98	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xec14	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xed0c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xed28	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xee5c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf210	0	NOTYPE	<unknown>	DEFAULT	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
\$a			.symtab	0xf248	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf294	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf2a0	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf2b4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf2e8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf340	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf570	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf5a4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf5e4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf638	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf77c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf7d4	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf888	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf8b8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf950	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf974	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xf9a8	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xfa0c	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xfb20	0	NOTYPE	<unknown>	DEFAULT	2
\$a			.symtab	0xfc64	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x8144	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x1810c	0	NOTYPE	<unknown>	DEFAULT	9
\$d			.symtab	0x819c	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x18108	0	NOTYPE	<unknown>	DEFAULT	8
\$d			.symtab	0x1818c	0	NOTYPE	<unknown>	DEFAULT	12
\$d			.symtab	0x81e0	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x18194	0	NOTYPE	<unknown>	DEFAULT	12
\$d			.symtab	0x9430	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x9464	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x99d4	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x9ef4	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa17c	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa274	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa2ac	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa2e4	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa328	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa394	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa3cc	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa40c	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa450	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa488	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xa53c	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xaf2c	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x181b4	0	NOTYPE	<unknown>	DEFAULT	12
\$d			.symtab	0xb3cc	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xb420	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xb53c	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x181cc	0	NOTYPE	<unknown>	DEFAULT	12
\$d			.symtab	0xb5f0	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xb6a8	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xb768	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xb80c	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0x181e4	0	NOTYPE	<unknown>	DEFAULT	12
\$d			.symtab	0x1827c	0	NOTYPE	<unknown>	DEFAULT	12
\$d			.symtab	0xb904	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xb998	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xba68	0	NOTYPE	<unknown>	DEFAULT	2
\$d			.symtab	0xbb50	0	NOTYPE	<unknown>	DEFAULT	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
\$.d			.symtab	0xfd2c	0	NOTYPE	<unknown>	DEFAULT	4
\$.d			.symtab	0xbd4c	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xbdec	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0x18290	0	NOTYPE	<unknown>	DEFAULT	12
\$.d			.symtab	0xbeb4	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xbfe0	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xc5b8	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xc688	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xc6e8	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xc74c	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xc9f0	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0x182a8	0	NOTYPE	<unknown>	DEFAULT	12
\$.d			.symtab	0xcb14	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xcbb8	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xcc94	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0x182b4	0	NOTYPE	<unknown>	DEFAULT	12
\$.d			.symtab	0xce94	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xcf70	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xd020	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0x100ac	0	NOTYPE	<unknown>	DEFAULT	4
\$.d			.symtab	0xd194	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0x18434	0	NOTYPE	<unknown>	DEFAULT	13
\$.d			.symtab	0xd544	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xd6e0	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xd9f4	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xda88	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xdabc	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xdb84	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0x182f0	0	NOTYPE	<unknown>	DEFAULT	12
\$.d			.symtab	0x182bc	0	NOTYPE	<unknown>	DEFAULT	12
\$.d			.symtab	0x100c4	0	NOTYPE	<unknown>	DEFAULT	4
\$.d			.symtab	0xdc90	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xdd4c	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xdeb4	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xe0d0	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xe218	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xe8b4	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xea3c	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xeb2c	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xec10	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xed04	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xee44	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xf1f4	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xf23c	0	NOTYPE	<unknown>	DEFAULT	2
\$.d			.symtab	0xf28c	0	NOTYPE	<unknown>	DEFAULT	2
\$.t			.symtab	0x80d0	0	NOTYPE	<unknown>	DEFAULT	2
/home/landley/work/ab7/build/temp-armv6l/gcc-core/gcc/config/arm/lib1funcs.asm			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
/home/landley/work/ab7/build/temp-armv6l/gcc-core/gcc/config/arm/lib1funcs.asm			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
/home/landley/work/ab7/build/temp-armv6l/gcc-core/gcc/config/arm/lib1funcs.asm			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
C.1.3506			.symtab	0x100ac	24	OBJECT	<unknown>	DEFAULT	4
LOCAL_ADDR			.symtab	0x1a4c8	4	OBJECT	<unknown>	DEFAULT	13
Laligned			.symtab	0x9fc8	0	NOTYPE	<unknown>	DEFAULT	2
Llastword			.symtab	0x9fe4	0	NOTYPE	<unknown>	DEFAULT	2
_Exit			.symtab	0x9e80	44	FUNC	<unknown>	DEFAULT	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
_GLOBAL_OFFSET_TABLE_			.symtab	0x18114	0	OBJECT	<unknown>	HIDDEN	11
_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
__C_ctype_b			.symtab	0x182b4	4	OBJECT	<unknown>	DEFAULT	12
__C_ctype_b.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__C_ctype_b_data			.symtab	0xfdaa	768	OBJECT	<unknown>	DEFAULT	4
_EH_FRAME_BEGIN__			.symtab	0x18104	0	OBJECT	<unknown>	DEFAULT	7
_FRAME_END__			.symtab	0x18104	0	OBJECT	<unknown>	DEFAULT	7
__Gl__C_ctype_b			.symtab	0x182b4	4	OBJECT	<unknown>	HIDDEN	12
__Gl__ctype_b			.symtab	0x182b8	4	OBJECT	<unknown>	HIDDEN	12
__Gl__errno_location			.symtab	0x9ee0	28	FUNC	<unknown>	HIDDEN	2
__Gl__fcntl_nocancel			.symtab	0x9de0	108	FUNC	<unknown>	HIDDEN	2
__Gl__fgetc_unlocked			.symtab	0xe0f4	300	FUNC	<unknown>	HIDDEN	2
__Gl__libc_fcntl			.symtab	0x9d74	108	FUNC	<unknown>	HIDDEN	2
__Gl__sigaddset			.symtab	0xa568	36	FUNC	<unknown>	HIDDEN	2
__Gl__sigdelset			.symtab	0xa58c	36	FUNC	<unknown>	HIDDEN	2
__Gl__sigismember			.symtab	0xa544	36	FUNC	<unknown>	HIDDEN	2
__Gl__uClibc_fini			.symtab	0xc620	124	FUNC	<unknown>	HIDDEN	2
__Gl__uClibc_init			.symtab	0xc6f0	108	FUNC	<unknown>	HIDDEN	2
__Gl__exit			.symtab	0x9e80	44	FUNC	<unknown>	HIDDEN	2
__Gl__abort			.symtab	0xb428	296	FUNC	<unknown>	HIDDEN	2
__Gl__atoi			.symtab	0xbb58	32	FUNC	<unknown>	HIDDEN	2
__Gl__bind			.symtab	0xa240	56	FUNC	<unknown>	HIDDEN	2
__Gl__brk			.symtab	0xf248	76	FUNC	<unknown>	HIDDEN	2
__Gl__chdir			.symtab	0x9d0c	52	FUNC	<unknown>	HIDDEN	2
__Gl__clock_getres			.symtab	0xcbd4	52	FUNC	<unknown>	HIDDEN	2
__Gl__close			.symtab	0x9eac	52	FUNC	<unknown>	HIDDEN	2
__Gl__closedir			.symtab	0xcdb0	248	FUNC	<unknown>	HIDDEN	2
__Gl__config_close			.symtab	0xd4d0	52	FUNC	<unknown>	HIDDEN	2
__Gl__config_open			.symtab	0xd504	72	FUNC	<unknown>	HIDDEN	2
__Gl__config_read			.symtab	0xd1a8	808	FUNC	<unknown>	HIDDEN	2
__Gl__connect			.symtab	0xa278	56	FUNC	<unknown>	HIDDEN	2
__Gl__errno			.symtab	0x18434	4	OBJECT	<unknown>	HIDDEN	13
__Gl__exit			.symtab	0xbd54	184	FUNC	<unknown>	HIDDEN	2
__Gl__fclose			.symtab	0xd54c	436	FUNC	<unknown>	HIDDEN	2
__Gl__fcntl			.symtab	0x9d74	108	FUNC	<unknown>	HIDDEN	2
__Gl__fflush_unlocked			.symtab	0xdee8	524	FUNC	<unknown>	HIDDEN	2
__Gl__fgetc			.symtab	0xdb08	220	FUNC	<unknown>	HIDDEN	2
__Gl__fgetc_unlocked			.symtab	0xe0f4	300	FUNC	<unknown>	HIDDEN	2
__Gl__fgets			.symtab	0xdca4	188	FUNC	<unknown>	HIDDEN	2
__Gl__fgets_unlocked			.symtab	0xe220	160	FUNC	<unknown>	HIDDEN	2
__Gl__fopen			.symtab	0xd700	32	FUNC	<unknown>	HIDDEN	2
__Gl__fork			.symtab	0x9c98	52	FUNC	<unknown>	HIDDEN	2
__Gl__fstat			.symtab	0xf2e8	88	FUNC	<unknown>	HIDDEN	2
__Gl__getc_unlocked			.symtab	0xe0f4	300	FUNC	<unknown>	HIDDEN	2
__Gl__getdtablesize			.symtab	0xccb0	44	FUNC	<unknown>	HIDDEN	2
__Gl__getegid			.symtab	0xcc08	20	FUNC	<unknown>	HIDDEN	2
__Gl__geteuid			.symtab	0xcc1c	20	FUNC	<unknown>	HIDDEN	2
__Gl__getgid			.symtab	0xcc9c	20	FUNC	<unknown>	HIDDEN	2
__Gl__getpagesize			.symtab	0xcb98	40	FUNC	<unknown>	HIDDEN	2
__Gl__getpid			.symtab	0xf2a0	20	FUNC	<unknown>	HIDDEN	2
__Gl__getrlimit			.symtab	0xf2b4	52	FUNC	<unknown>	HIDDEN	2
__Gl__getsockname			.symtab	0xa2b0	56	FUNC	<unknown>	HIDDEN	2
__Gl__gettimeofday			.symtab	0x9d40	52	FUNC	<unknown>	HIDDEN	2
__Gl__getuid			.symtab	0xcbc0	20	FUNC	<unknown>	HIDDEN	2
__Gl__h_errno			.symtab	0x18438	4	OBJECT	<unknown>	HIDDEN	13
__Gl__htonl			.symtab	0xa1c8	32	FUNC	<unknown>	HIDDEN	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
__Gl_htons			.symtab	0xa1b8	16	FUNC	<unknown>	HIDDEN	2
__Gl_inet_addr			.symtab	0xa218	40	FUNC	<unknown>	HIDDEN	2
__Gl_inet_aton			.symtab	0xec14	248	FUNC	<unknown>	HIDDEN	2
__Gl_initstate_r			.symtab	0xba74	228	FUNC	<unknown>	HIDDEN	2
__Gl_ioctl			.symtab	0xf5e4	84	FUNC	<unknown>	HIDDEN	2
__Gl_isatty			.symtab	0xeb74	36	FUNC	<unknown>	HIDDEN	2
__Gl_kill			.symtab	0xf570	52	FUNC	<unknown>	HIDDEN	2
__Gl_listen			.symtab	0xa32c	52	FUNC	<unknown>	HIDDEN	2
__Gl_lseek64			.symtab	0xf9a8	100	FUNC	<unknown>	HIDDEN	2
__Gl_memcpy			.symtab	0xa020	4	FUNC	<unknown>	HIDDEN	2
__Gl_mempcpy			.symtab	0xf950	36	FUNC	<unknown>	HIDDEN	2
__Gl_memset			.symtab	0x9f00	156	FUNC	<unknown>	HIDDEN	2
__Gl_mmap			.symtab	0xca30	104	FUNC	<unknown>	HIDDEN	2
__Gl_mremap			.symtab	0xf5a4	64	FUNC	<unknown>	HIDDEN	2
__Gl_munmap			.symtab	0xccdc	52	FUNC	<unknown>	HIDDEN	2
__Gl_nanosleep			.symtab	0xcd10	52	FUNC	<unknown>	HIDDEN	2
__Gl_ntohl			.symtab	0xa1f8	32	FUNC	<unknown>	HIDDEN	2
__Gl_ntohs			.symtab	0xa1e8	16	FUNC	<unknown>	HIDDEN	2
__Gl_open			.symtab	0xcb38	96	FUNC	<unknown>	HIDDEN	2
__Gl_opendir			.symtab	0xcf78	172	FUNC	<unknown>	HIDDEN	2
__Gl_raise			.symtab	0xed0c	28	FUNC	<unknown>	HIDDEN	2
__Gl_random			.symtab	0xb568	164	FUNC	<unknown>	HIDDEN	2
__Gl_random_r			.symtab	0xb90c	144	FUNC	<unknown>	HIDDEN	2
__Gl_rawmemchr			.symtab	0xe80c	176	FUNC	<unknown>	HIDDEN	2
__Gl_read			.symtab	0xf974	52	FUNC	<unknown>	HIDDEN	2
__Gl_readdir64			.symtab	0xd0bc	236	FUNC	<unknown>	HIDDEN	2
__Gl_recv			.symtab	0xa360	56	FUNC	<unknown>	HIDDEN	2
__Gl_sbrk			.symtab	0xcc30	108	FUNC	<unknown>	HIDDEN	2
__Gl_select			.symtab	0x9ccc	64	FUNC	<unknown>	HIDDEN	2
__Gl_send			.symtab	0xa398	56	FUNC	<unknown>	HIDDEN	2
__Gl_sendto			.symtab	0xa3d0	64	FUNC	<unknown>	HIDDEN	2
__Gl_setsockopt			.symtab	0xa410	68	FUNC	<unknown>	HIDDEN	2
__Gl_setstate_r			.symtab	0xb828	228	FUNC	<unknown>	HIDDEN	2
__Gl_sigaction			.symtab	0xca98	136	FUNC	<unknown>	HIDDEN	2
__Gl_signal			.symtab	0xa48c	184	FUNC	<unknown>	HIDDEN	2
__Gl_sigprocmask			.symtab	0xcd78	56	FUNC	<unknown>	HIDDEN	2
__Gl_sleep			.symtab	0xbe0c	172	FUNC	<unknown>	HIDDEN	2
__Gl_socket			.symtab	0xa454	56	FUNC	<unknown>	HIDDEN	2
__Gl_srandom_r			.symtab	0xb99c	216	FUNC	<unknown>	HIDDEN	2
__Gl_strcat			.symtab	0xa12c	40	FUNC	<unknown>	HIDDEN	2
__Gl_strchr			.symtab	0xea44	240	FUNC	<unknown>	HIDDEN	2
__Gl_strchrnul			.symtab	0xe958	236	FUNC	<unknown>	HIDDEN	2
__Gl_strcmp			.symtab	0xa000	28	FUNC	<unknown>	HIDDEN	2
__Gl_strcoll			.symtab	0xa000	28	FUNC	<unknown>	HIDDEN	2
__Gl_strcspn			.symtab	0xe7c8	68	FUNC	<unknown>	HIDDEN	2
__Gl_strdup			.symtab	0xa184	52	FUNC	<unknown>	HIDDEN	2
__Gl_strlen			.symtab	0x9fa0	96	FUNC	<unknown>	HIDDEN	2
__Gl_strpbrk			.symtab	0xeb34	64	FUNC	<unknown>	HIDDEN	2
__Gl_strrchr			.symtab	0xe908	80	FUNC	<unknown>	HIDDEN	2
__Gl_strspn			.symtab	0xe8bc	76	FUNC	<unknown>	HIDDEN	2
__Gl_strstr			.symtab	0xa030	252	FUNC	<unknown>	HIDDEN	2
__Gl_strtok			.symtab	0xa154	48	FUNC	<unknown>	HIDDEN	2
__Gl_strtok_r			.symtab	0xe750	120	FUNC	<unknown>	HIDDEN	2
__Gl_strtol			.symtab	0xbb78	28	FUNC	<unknown>	HIDDEN	2
__Gl_sysconf			.symtab	0xc004	1496	FUNC	<unknown>	HIDDEN	2
__Gl_tcgetattr			.symtab	0xeb98	124	FUNC	<unknown>	HIDDEN	2
__Gl_time			.symtab	0x9c28	48	FUNC	<unknown>	HIDDEN	2
__Gl_write			.symtab	0x9e4c	52	FUNC	<unknown>	HIDDEN	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
__JCR_END__			.symtab	0x18110	0	OBJECT	<unknown>	DEFAULT	10
__JCR_LIST__			.symtab	0x18110	0	OBJECT	<unknown>	DEFAULT	10
__aeabi_idiv			.symtab	0xfb20	0	FUNC	<unknown>	HIDDEN	2
__aeabi_idivmod			.symtab	0xfc4c	24	FUNC	<unknown>	HIDDEN	2
__aeabi_uidiv			.symtab	0xfa0c	0	FUNC	<unknown>	HIDDEN	2
__aeabi_uidivmod			.symtab	0xfb08	24	FUNC	<unknown>	HIDDEN	2
__aeabi_unwind_cpp_pr0			.symtab	0xf294	4	FUNC	<unknown>	DEFAULT	2
__aeabi_unwind_cpp_pr1			.symtab	0xf298	4	FUNC	<unknown>	DEFAULT	2
__aeabi_unwind_cpp_pr2			.symtab	0xf29c	4	FUNC	<unknown>	DEFAULT	2
__app_fini			.symtab	0x1842c	4	OBJECT	<unknown>	HIDDEN	13
__atexit_lock			.symtab	0x18290	24	OBJECT	<unknown>	DEFAULT	12
__bss_end__			.symtab	0x1a8d4	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__bss_start			.symtab	0x183f8	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__bss_start__			.symtab	0x183f8	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__check_one_fd			.symtab	0xc69c	84	FUNC	<unknown>	DEFAULT	2
__ctype_b			.symtab	0x182b8	4	OBJECT	<unknown>	DEFAULT	12
__curbrk			.symtab	0x1a444	4	OBJECT	<unknown>	HIDDEN	13
__data_start			.symtab	0x18188	0	NOTYPE	<unknown>	DEFAULT	12
__default_rt_sa_restorer			.symtab	0xcb30	0	FUNC	<unknown>	DEFAULT	2
__default_sa_restorer			.symtab	0xcb24	0	FUNC	<unknown>	DEFAULT	2
__deregister_frame_info			.symtab	0x0	0	NOTYPE	<unknown>	DEFAULT	SHN_UNDEF
__div0			.symtab	0xfc64	20	FUNC	<unknown>	HIDDEN	2
__divsi3			.symtab	0xfb20	300	FUNC	<unknown>	HIDDEN	2
__do_global_dtors_aux			.symtab	0x810c	0	FUNC	<unknown>	DEFAULT	2
__do_global_dtors_aux_fini_array_entry			.symtab	0x1810c	0	OBJECT	<unknown>	DEFAULT	9
__dso_handle			.symtab	0x18188	0	OBJECT	<unknown>	HIDDEN	12
__end__			.symtab	0x1a8d4	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__environ			.symtab	0x18424	4	OBJECT	<unknown>	DEFAULT	13
__errno_location			.symtab	0x9ee0	28	FUNC	<unknown>	DEFAULT	2
__errno_location.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__exidx_end			.symtab	0x10104	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__exidx_start			.symtab	0x100f4	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__exit_cleanup			.symtab	0x1841c	4	OBJECT	<unknown>	HIDDEN	13
__fcntl_nocancel			.symtab	0x9de0	108	FUNC	<unknown>	DEFAULT	2
__fgetc_unlocked			.symtab	0xe0f4	300	FUNC	<unknown>	DEFAULT	2
__fini_array_end			.symtab	0x18110	0	NOTYPE	<unknown>	HIDDEN	9
__fini_array_start			.symtab	0x1810c	0	NOTYPE	<unknown>	HIDDEN	9
__frame_dummy_init_array_entry			.symtab	0x18108	0	OBJECT	<unknown>	DEFAULT	8
__getdents64			.symtab	0xf638	324	FUNC	<unknown>	HIDDEN	2
__getpagesize			.symtab	0xcb98	40	FUNC	<unknown>	DEFAULT	2
__h_errno_location			.symtab	0x0	0	NOTYPE	<unknown>	DEFAULT	SHN_UNDEF
__init_array_end			.symtab	0x1810c	0	NOTYPE	<unknown>	HIDDEN	8
__init_array_start			.symtab	0x18108	0	NOTYPE	<unknown>	HIDDEN	8
__libc_close			.symtab	0x9eac	52	FUNC	<unknown>	DEFAULT	2
__libc_connect			.symtab	0xa278	56	FUNC	<unknown>	DEFAULT	2
__libc_fcntl			.symtab	0x9d74	108	FUNC	<unknown>	DEFAULT	2
__libc_fork			.symtab	0x9c98	52	FUNC	<unknown>	DEFAULT	2
__libc_lseek64			.symtab	0xf9a8	100	FUNC	<unknown>	DEFAULT	2
__libc_nanosleep			.symtab	0xcd10	52	FUNC	<unknown>	DEFAULT	2
__libc_open			.symtab	0xcb38	96	FUNC	<unknown>	DEFAULT	2
__libc_read			.symtab	0xf974	52	FUNC	<unknown>	DEFAULT	2
__libc_recv			.symtab	0xa360	56	FUNC	<unknown>	DEFAULT	2
__libc_select			.symtab	0x9ccc	64	FUNC	<unknown>	DEFAULT	2
__libc_send			.symtab	0xa398	56	FUNC	<unknown>	DEFAULT	2
__libc_sendto			.symtab	0xa3d0	64	FUNC	<unknown>	DEFAULT	2
__libc_sigaction			.symtab	0xca98	136	FUNC	<unknown>	DEFAULT	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
__libc_stack_end			.symtab	0x18420	4	OBJECT	<unknown>	DEFAULT	13
__libc_write			.symtab	0x9e4c	52	FUNC	<unknown>	DEFAULT	2
__malloc_consolidate			.symtab	0xaff8	436	FUNC	<unknown>	HIDDEN	2
__malloc_largebin_index			.symtab	0xa5b0	120	FUNC	<unknown>	DEFAULT	2
__malloc_lock			.symtab	0x181b4	24	OBJECT	<unknown>	DEFAULT	12
__malloc_state			.symtab	0x1a554	888	OBJECT	<unknown>	DEFAULT	13
__malloc_trim			.symtab	0xaf48	176	FUNC	<unknown>	DEFAULT	2
__pagesize			.symtab	0x18428	4	OBJECT	<unknown>	DEFAULT	13
__preinit_array_end			.symtab	0x18108	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__preinit_array_start			.symtab	0x18108	0	NOTYPE	<unknown>	HIDDEN	SHN_ABS
__progname			.symtab	0x182ac	4	OBJECT	<unknown>	DEFAULT	12
__progname_full			.symtab	0x182b0	4	OBJECT	<unknown>	DEFAULT	12
__pthread_initialize_minimal			.symtab	0x0	0	NOTYPE	<unknown>	DEFAULT	SHN_UNDEF
__pthread_mutex_init			.symtab	0xc5e4	8	FUNC	<unknown>	DEFAULT	2
__pthread_mutex_lock			.symtab	0xc5dc	8	FUNC	<unknown>	DEFAULT	2
__pthread_mutex_trylock			.symtab	0xc5dc	8	FUNC	<unknown>	DEFAULT	2
__pthread_mutex_unlock			.symtab	0xc5dc	8	FUNC	<unknown>	DEFAULT	2
__pthread_return_0			.symtab	0xc5dc	8	FUNC	<unknown>	DEFAULT	2
__register_frame_info			.symtab	0x0	0	NOTYPE	<unknown>	DEFAULT	SHN_UNDEF
__rtld_fini			.symtab	0x18430	4	OBJECT	<unknown>	HIDDEN	13
__sigaddset			.symtab	0xa568	36	FUNC	<unknown>	DEFAULT	2
__sigdelset			.symtab	0xa58c	36	FUNC	<unknown>	DEFAULT	2
__sigismember			.symtab	0xa544	36	FUNC	<unknown>	DEFAULT	2
__stdin			.symtab	0x182fc	4	OBJECT	<unknown>	DEFAULT	12
__stdio_READ			.symtab	0xf77c	88	FUNC	<unknown>	HIDDEN	2
__stdio_WRITE			.symtab	0xf7d4	180	FUNC	<unknown>	HIDDEN	2
__stdio_init_mutex			.symtab	0xda90	52	FUNC	<unknown>	HIDDEN	2
__stdio_mutex_initializer.4636			.symtab	0x100c4	24	OBJECT	<unknown>	DEFAULT	4
__stdio_rfill			.symtab	0xf888	48	FUNC	<unknown>	HIDDEN	2
__stdio_trans2r_o			.symtab	0xf8b8	152	FUNC	<unknown>	HIDDEN	2
__stdio_wcommit			.symtab	0xdb98	48	FUNC	<unknown>	HIDDEN	2
__stdout			.symtab	0x18300	4	OBJECT	<unknown>	DEFAULT	12
__syscall_fcntl.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__syscall_rt_sigaction			.symtab	0xcd44	52	FUNC	<unknown>	DEFAULT	2
__syscall_rt_sigaction.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__uClibc_fini			.symtab	0xc620	124	FUNC	<unknown>	DEFAULT	2
__uClibc_init			.symtab	0xc6f0	108	FUNC	<unknown>	DEFAULT	2
__uClibc_main			.symtab	0xc75c	724	FUNC	<unknown>	DEFAULT	2
__uClibc_main.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
__uClibc_progname			.symtab	0x182a8	4	OBJECT	<unknown>	HIDDEN	12
__udivsi3			.symtab	0xfa0c	252	FUNC	<unknown>	HIDDEN	2
__xstat32_conv			.symtab	0xf40c	172	FUNC	<unknown>	HIDDEN	2
__xstat64_conv			.symtab	0xf340	204	FUNC	<unknown>	HIDDEN	2
__xstat_conv			.symtab	0xf4b8	184	FUNC	<unknown>	HIDDEN	2
__bss_end__			.symtab	0x1a8d4	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
__call_via_fp			.symtab	0x80fd	4	FUNC	<unknown>	HIDDEN	2
__call_via_ip			.symtab	0x8101	4	FUNC	<unknown>	HIDDEN	2
__call_via_lr			.symtab	0x8109	4	FUNC	<unknown>	HIDDEN	2
__call_via_r0			.symtab	0x80d1	4	FUNC	<unknown>	HIDDEN	2
__call_via_r1			.symtab	0x80d5	4	FUNC	<unknown>	HIDDEN	2
__call_via_r2			.symtab	0x80d9	4	FUNC	<unknown>	HIDDEN	2
__call_via_r3			.symtab	0x80dd	4	FUNC	<unknown>	HIDDEN	2
__call_via_r4			.symtab	0x80e1	4	FUNC	<unknown>	HIDDEN	2
__call_via_r5			.symtab	0x80e5	4	FUNC	<unknown>	HIDDEN	2
__call_via_r6			.symtab	0x80e9	4	FUNC	<unknown>	HIDDEN	2
__call_via_r7			.symtab	0x80ed	4	FUNC	<unknown>	HIDDEN	2
__call_via_r8			.symtab	0x80f1	4	FUNC	<unknown>	HIDDEN	2

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
_call_via_r9			.symtab	0x80f5	4	FUNC	<unknown>	HIDDEN	2
_call_via_sl			.symtab	0x80f9	4	FUNC	<unknown>	HIDDEN	2
_call_via_sp			.symtab	0x8105	4	FUNC	<unknown>	HIDDEN	2
_dl_aux_init			.symtab	0xf210	56	FUNC	<unknown>	DEFAULT	2
_dl_phdr			.symtab	0x1a8cc	4	OBJECT	<unknown>	DEFAULT	13
_dl_phnum			.symtab	0x1a8d0	4	OBJECT	<unknown>	DEFAULT	13
_edata			.symtab	0x183f8	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
_end			.symtab	0x1a8d4	0	NOTYPE	<unknown>	DEFAULT	SHN_ABS
_errno			.symtab	0x18434	4	OBJECT	<unknown>	DEFAULT	13
_exit			.symtab	0x9e80	44	FUNC	<unknown>	DEFAULT	2
_exit.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_fini			.symtab	0xfc78	0	FUNC	<unknown>	DEFAULT	3
_fixed_buffers			.symtab	0x18444	8192	OBJECT	<unknown>	DEFAULT	13
_fopen.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_h_errno			.symtab	0x18438	4	OBJECT	<unknown>	DEFAULT	13
_init			.symtab	0x80b4	0	FUNC	<unknown>	DEFAULT	1
_memcpy			.symtab	0xe2c0	0	FUNC	<unknown>	HIDDEN	2
_pthread_cleanup_pop_restore			.symtab	0xc5f4	44	FUNC	<unknown>	DEFAULT	2
_pthread_cleanup_push_defer			.symtab	0xc5ec	8	FUNC	<unknown>	DEFAULT	2
_rfill.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_sigintr			.symtab	0x1a54c	8	OBJECT	<unknown>	HIDDEN	13
_start			.symtab	0x81b0	0	FUNC	<unknown>	DEFAULT	2
_stdio.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_stdio_fopen			.symtab	0xd720	776	FUNC	<unknown>	HIDDEN	2
_stdio_init			.symtab	0xda28	104	FUNC	<unknown>	HIDDEN	2
_stdio_openlist			.symtab	0x18304	4	OBJECT	<unknown>	DEFAULT	12
_stdio_openlist_add_lock			.symtab	0x182bc	24	OBJECT	<unknown>	DEFAULT	12
_stdio_openlist_dec_use			.symtab	0xdd60	392	FUNC	<unknown>	HIDDEN	2
_stdio_openlist_del_count			.symtab	0x18440	4	OBJECT	<unknown>	DEFAULT	13
_stdio_openlist_del_lock			.symtab	0x182d4	24	OBJECT	<unknown>	DEFAULT	12
_stdio_openlist_use_count			.symtab	0x1843c	4	OBJECT	<unknown>	DEFAULT	13
_stdio_streams			.symtab	0x18308	240	OBJECT	<unknown>	DEFAULT	12
_stdio_term			.symtab	0xdac4	212	FUNC	<unknown>	HIDDEN	2
_stdio_user_locking			.symtab	0x182ec	4	OBJECT	<unknown>	DEFAULT	12
_stdlib_strto_l			.symtab	0xbb94	448	FUNC	<unknown>	HIDDEN	2
_stdlib_strto_l.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_trans2r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
_wcommit.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
abort			.symtab	0xb428	296	FUNC	<unknown>	DEFAULT	2
abort.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
aeabi_unwind_cpp_pr1.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
atoi			.symtab	0xbb58	32	FUNC	<unknown>	DEFAULT	2
atol			.symtab	0xbb58	32	FUNC	<unknown>	DEFAULT	2
atol.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
attack_list			.symtab	0x18194	32	OBJECT	<unknown>	DEFAULT	12
been_there_done_that			.symtab	0x18418	4	OBJECT	<unknown>	DEFAULT	13
bind			.symtab	0xa240	56	FUNC	<unknown>	DEFAULT	2
bind.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
brk			.symtab	0xf248	76	FUNC	<unknown>	DEFAULT	2
brk.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
bsd_signal			.symtab	0xa48c	184	FUNC	<unknown>	DEFAULT	2
calloc			.symtab	0xed28	308	FUNC	<unknown>	DEFAULT	2
calloc.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
chdir			.symtab	0x9d0c	52	FUNC	<unknown>	DEFAULT	2
chdir.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
checksum_tcp_udp			.symtab	0x8494	424	FUNC	<unknown>	DEFAULT	2
clock_getres			.symtab	0xcbd4	52	FUNC	<unknown>	DEFAULT	2
clock_getres.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
close			.symtab	0x9eac	52	FUNC	<unknown>	DEFAULT	2
close.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
closedir			.symtab	0xcdb0	248	FUNC	<unknown>	DEFAULT	2
closedir.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
completed.4959			.symtab	0x183f8	1	OBJECT	<unknown>	DEFAULT	13
connect			.symtab	0xa278	56	FUNC	<unknown>	DEFAULT	2
connect.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
crtstuff.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
crtstuff.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
csum			.symtab	0x826c	340	FUNC	<unknown>	DEFAULT	2
data_start			.symtab	0x1818c	0	NOTYPE	<unknown>	DEFAULT	12
dl-support.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
ensure_bind			.symtab	0x9a0c	328	FUNC	<unknown>	DEFAULT	2
environ			.symtab	0x18424	4	OBJECT	<unknown>	DEFAULT	13
errno			.symtab	0x18434	4	OBJECT	<unknown>	DEFAULT	13
errno.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
exit			.symtab	0xbd54	184	FUNC	<unknown>	DEFAULT	2
exit.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fclose			.symtab	0xd54c	436	FUNC	<unknown>	DEFAULT	2
fclose.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fcntl			.symtab	0x9d74	108	FUNC	<unknown>	DEFAULT	2
fd_to_DIR			.symtab	0xcea8	208	FUNC	<unknown>	DEFAULT	2
fdopendir			.symtab	0xd024	152	FUNC	<unknown>	DEFAULT	2
fflush_unlocked			.symtab	0xdee8	524	FUNC	<unknown>	DEFAULT	2
fflush_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fgetc			.symtab	0xdbcb8	220	FUNC	<unknown>	DEFAULT	2
fgetc.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fgetc_unlocked			.symtab	0xe0f4	300	FUNC	<unknown>	DEFAULT	2
fgetc_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fgets			.symtab	0xdca4	188	FUNC	<unknown>	DEFAULT	2
fgets.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fgets_unlocked			.symtab	0xe220	160	FUNC	<unknown>	DEFAULT	2
fgets_unlocked.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fopen			.symtab	0xd700	32	FUNC	<unknown>	DEFAULT	2
fopen.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fork			.symtab	0x9c98	52	FUNC	<unknown>	DEFAULT	2
fork.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
frame_dummy			.symtab	0x8150	0	FUNC	<unknown>	DEFAULT	2
free			.symtab	0xb1ac	572	FUNC	<unknown>	DEFAULT	2
free.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
fstat			.symtab	0xf2e8	88	FUNC	<unknown>	DEFAULT	2
fstat.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getBuild			.symtab	0x9444	36	FUNC	<unknown>	DEFAULT	2
getc			.symtab	0xdbcb8	220	FUNC	<unknown>	DEFAULT	2
getc_unlocked			.symtab	0xe0f4	300	FUNC	<unknown>	DEFAULT	2
getdents64.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getdtablesize			.symtab	0xccb0	44	FUNC	<unknown>	DEFAULT	2
getdtablesize.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getegid			.symtab	0xcc08	20	FUNC	<unknown>	DEFAULT	2
getegid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
geteuid			.symtab	0xcc1c	20	FUNC	<unknown>	DEFAULT	2
geteuid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getgid			.symtab	0xcc9c	20	FUNC	<unknown>	DEFAULT	2
getgid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getpagesize			.symtab	0xcb98	40	FUNC	<unknown>	DEFAULT	2
getpagesize.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getpid			.symtab	0xf2a0	20	FUNC	<unknown>	DEFAULT	2
getpid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS

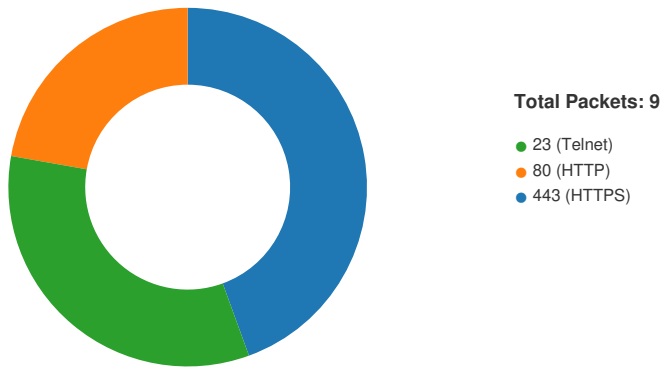
Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
getrlimit			.symtab	0xf2b4	52	FUNC	<unknown>	DEFAULT	2
getrlimit.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getsockname			.symtab	0xa2b0	56	FUNC	<unknown>	DEFAULT	2
getsockname.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getsockopt			.symtab	0xa2e8	68	FUNC	<unknown>	DEFAULT	2
getsockopt.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
gettimeofday			.symtab	0x9d40	52	FUNC	<unknown>	DEFAULT	2
gettimeofday.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
getuid			.symtab	0xcbc0	20	FUNC	<unknown>	DEFAULT	2
getuid.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
h_errno			.symtab	0x18438	4	OBJECT	<unknown>	DEFAULT	13
htonl			.symtab	0xa1c8	32	FUNC	<unknown>	DEFAULT	2
htons			.symtab	0xa1b8	16	FUNC	<unknown>	DEFAULT	2
index			.symtab	0xea44	240	FUNC	<unknown>	DEFAULT	2
inet_addr			.symtab	0xa218	40	FUNC	<unknown>	DEFAULT	2
inet_aton			.symtab	0xec14	248	FUNC	<unknown>	DEFAULT	2
inet_aton.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
inet_makeaddr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
initfini.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
initfini.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
initstate			.symtab	0xb6c4	192	FUNC	<unknown>	DEFAULT	2
initstate_r			.symtab	0xba74	228	FUNC	<unknown>	DEFAULT	2
ioctl			.symtab	0xf5e4	84	FUNC	<unknown>	DEFAULT	2
ioctl.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
isatty			.symtab	0xeb74	36	FUNC	<unknown>	DEFAULT	2
isatty.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
kill			.symtab	0xf570	52	FUNC	<unknown>	DEFAULT	2
kill.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/string/arm/_memcpy.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/string/arm/memcpy.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/string/arm/memset.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/string/arm/strcmp.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/string/arm/strlen.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/sysdeps/linux/arm/crt1.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/sysdeps/linux/arm/crti.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/sysdeps/linux/arm/crtn.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
libc/sysdeps/linux/arm/sigrestorer.S			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
listen			.symtab	0xa32c	52	FUNC	<unknown>	DEFAULT	2
listen.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
llseek.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
lseek64			.symtab	0xf9a8	100	FUNC	<unknown>	DEFAULT	2
main			.symtab	0x9468	1444	FUNC	<unknown>	DEFAULT	2
main.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
malloc			.symtab	0xa628	2336	FUNC	<unknown>	DEFAULT	2
malloc.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
malloc_trim			.symtab	0xb3e8	64	FUNC	<unknown>	DEFAULT	2
max_flood_types			.symtab	0x18190	1	OBJECT	<unknown>	DEFAULT	12
memcpy			.symtab	0xa020	4	FUNC	<unknown>	DEFAULT	2
mempcpy			.symtab	0xf950	36	FUNC	<unknown>	DEFAULT	2
mempcpy.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
memset			.symtab	0x9f00	156	FUNC	<unknown>	DEFAULT	2
mmap			.symtab	0xca30	104	FUNC	<unknown>	DEFAULT	2
mmap.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
mremap			.symtab	0xf5a4	64	FUNC	<unknown>	DEFAULT	2
mremap.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
munmap			.symtab	0xccdc	52	FUNC	<unknown>	DEFAULT	2
munmap.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
mylock			.symtab	0x181cc	24	OBJECT	<unknown>	DEFAULT	12

Name	Version Info Name	Version Info File Name	Section Name	Value	Size	Symbol Type	Symbol Bind	Symbol Visibility	Ndx
mylock			.symtab	0x181e4	24	OBJECT	<unknown>	DEFAULT	12
nanosleep			.symtab	0xcd10	52	FUNC	<unknown>	DEFAULT	2
nanosleep.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
next_start.1358			.symtab	0x18414	4	OBJECT	<unknown>	DEFAULT	13
nprocessors_onln			.symtab	0xbeb8	332	FUNC	<unknown>	DEFAULT	2
ntohl			.symtab	0xa1f8	32	FUNC	<unknown>	DEFAULT	2
ntohl.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
ntohs			.symtab	0xa1e8	16	FUNC	<unknown>	DEFAULT	2
object.4967			.symtab	0x183fc	24	OBJECT	<unknown>	DEFAULT	13
open			.symtab	0xcb38	96	FUNC	<unknown>	DEFAULT	2
open.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
opendir			.symtab	0xcf78	172	FUNC	<unknown>	DEFAULT	2
opendir.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
parse_arguments			.symtab	0x8fd8	1132	FUNC	<unknown>	DEFAULT	2
parse_config.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
prctl			.symtab	0x9c58	64	FUNC	<unknown>	DEFAULT	2
prctl.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
program_invocation_name			.symtab	0x182b0	4	OBJECT	<unknown>	DEFAULT	12
program_invocation_short_name			.symtab	0x182ac	4	OBJECT	<unknown>	DEFAULT	12
raise			.symtab	0xed0c	28	FUNC	<unknown>	DEFAULT	2
raise.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
rand			.symtab	0xb550	24	FUNC	<unknown>	DEFAULT	2
rand.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
rand_int			.symtab	0x81ec	128	FUNC	<unknown>	DEFAULT	2
random			.symtab	0xb568	164	FUNC	<unknown>	DEFAULT	2
random.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
random_poly_info			.symtab	0xfd2c	40	OBJECT	<unknown>	DEFAULT	4
random_r			.symtab	0xb90c	144	FUNC	<unknown>	DEFAULT	2
random_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
randtbl			.symtab	0x181fc	128	OBJECT	<unknown>	DEFAULT	12
rawmemchr			.symtab	0xe80c	176	FUNC	<unknown>	DEFAULT	2
rawmemchr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
read			.symtab	0xf974	52	FUNC	<unknown>	DEFAULT	2
read.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
read_set			.symtab	0x1a448	128	OBJECT	<unknown>	DEFAULT	13
readdir64			.symtab	0xd0bc	236	FUNC	<unknown>	DEFAULT	2
readdir64.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
realloc			.symtab	0xee5c	948	FUNC	<unknown>	DEFAULT	2
realloc.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
recv			.symtab	0xa360	56	FUNC	<unknown>	DEFAULT	2
recv.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
rindex			.symtab	0xe908	80	FUNC	<unknown>	DEFAULT	2
sbrk			.symtab	0xcc30	108	FUNC	<unknown>	DEFAULT	2
sbrk.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
select			.symtab	0x9ccc	64	FUNC	<unknown>	DEFAULT	2
select.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
send			.symtab	0xa398	56	FUNC	<unknown>	DEFAULT	2
send.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sendto			.symtab	0xa3d0	64	FUNC	<unknown>	DEFAULT	2
sendto.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
setsockopt			.symtab	0xa410	68	FUNC	<unknown>	DEFAULT	2
setsockopt.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
setstate			.symtab	0xb60c	184	FUNC	<unknown>	DEFAULT	2
setstate_r			.symtab	0xb828	228	FUNC	<unknown>	DEFAULT	2
sigaction			.symtab	0xca98	136	FUNC	<unknown>	DEFAULT	2
sigaction.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
signal			.symtab	0xa48c	184	FUNC	<unknown>	DEFAULT	2
signal.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
sigprocmask			.symtab	0xcd78	56	FUNC	<unknown>	DEFAULT	2
sigprocmask.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sigsetops.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sleep			.symtab	0xbe0c	172	FUNC	<unknown>	DEFAULT	2
sleep.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
socket			.symtab	0xa454	56	FUNC	<unknown>	DEFAULT	2
socket.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
srand			.symtab	0xb784	164	FUNC	<unknown>	DEFAULT	2
srandom			.symtab	0xb784	164	FUNC	<unknown>	DEFAULT	2
srandom_r			.symtab	0xb99c	216	FUNC	<unknown>	DEFAULT	2
stderr			.symtab	0x182f8	4	OBJECT	<unknown>	DEFAULT	12
stdin			.symtab	0x182f0	4	OBJECT	<unknown>	DEFAULT	12
stdout			.symtab	0x182f4	4	OBJECT	<unknown>	DEFAULT	12
strcat			.symtab	0xa12c	40	FUNC	<unknown>	DEFAULT	2
strcat.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strchr			.symtab	0xea44	240	FUNC	<unknown>	DEFAULT	2
strchr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strchrnul			.symtab	0xe958	236	FUNC	<unknown>	DEFAULT	2
strchrnul.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strcmp			.symtab	0xa000	28	FUNC	<unknown>	DEFAULT	2
strcoll			.symtab	0xa000	28	FUNC	<unknown>	DEFAULT	2
strcspn			.symtab	0xe7c8	68	FUNC	<unknown>	DEFAULT	2
strcspn.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strdup			.symtab	0xa184	52	FUNC	<unknown>	DEFAULT	2
strdup.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strlen			.symtab	0x9fa0	96	FUNC	<unknown>	DEFAULT	2
strpbrk			.symtab	0xeb34	64	FUNC	<unknown>	DEFAULT	2
strpbrk.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strrchr			.symtab	0xe908	80	FUNC	<unknown>	DEFAULT	2
strrchr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strspn			.symtab	0xe8bc	76	FUNC	<unknown>	DEFAULT	2
strspn.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strstr			.symtab	0xa030	252	FUNC	<unknown>	DEFAULT	2
strstr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strtok			.symtab	0xa154	48	FUNC	<unknown>	DEFAULT	2
strtok.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strtok_r			.symtab	0xe750	120	FUNC	<unknown>	DEFAULT	2
strtok_r.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
strtol			.symtab	0xbb78	28	FUNC	<unknown>	DEFAULT	2
strtol.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
sysconf			.symtab	0xc004	1496	FUNC	<unknown>	DEFAULT	2
sysconf.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
tcgetattr			.symtab	0xeb98	124	FUNC	<unknown>	DEFAULT	2
tcgetattr.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
tcp_flood			.symtab	0x8ad4	1284	FUNC	<unknown>	DEFAULT	2
tcpcsum			.symtab	0x83c0	212	FUNC	<unknown>	DEFAULT	2
time			.symtab	0x9c28	48	FUNC	<unknown>	DEFAULT	2
time.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
udp_flood			.symtab	0x863c	792	FUNC	<unknown>	DEFAULT	2
udpplain_flood			.symtab	0x8954	384	FUNC	<unknown>	DEFAULT	2
unsafe_state			.symtab	0x1827c	20	OBJECT	<unknown>	DEFAULT	12
util_local_addr			.symtab	0x9b54	212	FUNC	<unknown>	DEFAULT	2
write			.symtab	0x9e4c	52	FUNC	<unknown>	DEFAULT	2
write.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS
write_set			.symtab	0x1a4cc	128	OBJECT	<unknown>	DEFAULT	13
xstatconv.c			.symtab	0x0	0	FILE	<unknown>	DEFAULT	SHN_ABS

Network Behavior

Network Port Distribution



TCP Packets

System Behavior

Analysis Process: 6JKoY21jPz.elf PID: 6235, Parent PID: 6123

General

Start time:	16:58:07
Start date:	08/01/2023
Path:	/tmp/6JKoY21jPz.elf
Arguments:	/tmp/6JKoY21jPz.elf
File size:	4956856 bytes
MD5 hash:	5ebfcae4fe2471fcc5695c2394773ff1

File Activities

File Read

Analysis Process: 6JKoY21jPz.elf PID: 6237, Parent PID: 6235

General

Start time:	16:58:07
Start date:	08/01/2023
Path:	/tmp/6JKoY21jPz.elf
Arguments:	n/a
File size:	4956856 bytes
MD5 hash:	5ebfcae4fe2471fcc5695c2394773ff1