




**ID:** 756324
**Sample Name:** 6d0aJaGK7S.elf
**Cookbook:**
defaultlinuxfilecookbook.jbs
**Time:** 01:26:58
**Date:** 30/11/2022
**Version:** 36.0.0 Rainbow Opal

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General 24


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# Linux Analysis Report

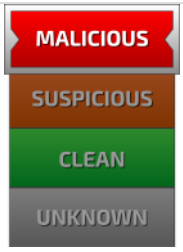
## 6d0aJaGK7S.elf

## Overview

### General Information

| | |
|---|---|
| Sample Name: | 6d0aJaGK7S.elf |
| Analysis ID: | 756324 |
| MD5: | 80c96c33574b08.. |
| SHA1: | 3c4c876c0b1756.. |
| SHA256: | 599b5df338976fb. |
| Tags: | 32 elf gafgyt intel |
| Infos: | |

### Detection



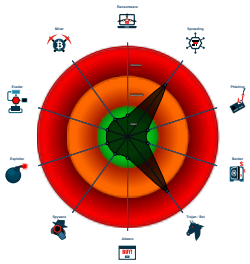

Mirai

| | |
|---|---|
| Score: | 84 |
| Range: | 0 - 100 |
| Whitelisted: | false |

### Signatures

- Malicious sample detected (through…
- Antivirus / Scanner detection for sub…
- Yara detected Mirai
- Multi AV Scanner detection for subm…
- Contains symbols with names comm…
- Opens /proc/net/* files useful for fin…
- Machine Learning detection for sam…
- Yara signature match
- Sample contains strings that are us…
- Tries to connect to HTTP servers, b…
- Detected TCP or UDP traffic on non…

### Classification



### Analysis Advice

**All HTTP servers contacted by the sample do not answer. The sample is likely an old dropper which does no longer work.**

## General Information

| | |
|---|---|
| Joe Sandbox Version: | 36.0.0 Rainbow Opal |
| Analysis ID: | 756324 |
| Start date and time: | 2022-11-30 01:26:58 +01:00 |
| Joe Sandbox Product: | CloudBasic |
| Overall analysis duration: | 0h 5m 55s |
| Hypervisor based Inspection enabled: | false |
| Report type: | light |
| Sample file name: | 6d0aJaGK7S.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: | mal84.spre.troj.linELF@0/0@0/0 |

## Warnings

## Runtime Messages

| | |
|---|---|
| Command: | /tmp/6d0aJaGK7S.elf |
| PID: | 6231 |
| Exit Code: | 0 |
| Exit Code Info: | |
| Killed: | False |
| Standard Output: | gosh that chinese family at the other table sure ate alot |
| Standard Error: | |

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## Process Tree

- **system is lnxubuntu20**
- 6d0aJaGK7S.elf (PID: 6231, Parent: 6123, MD5: 80c96c33574b0863a453e985e6a06b3f) Arguments: /tmp/6d0aJaGK7S.elf
  - 6d0aJaGK7S.elf New Fork (PID: 6232, Parent: 6231)
  - 6d0aJaGK7S.elf New Fork (PID: 6233, Parent: 6231)
    - 6d0aJaGK7S.elf New Fork (PID: 6234, Parent: 6233)
- **cleanup**

## Yara Signatures

### Initial Sample

| Source | Rule | Description | Author | Strings |
|---|---|---|---|---|
| 6d0aJaGK7S.elf | JoeSecurity_Mirai_8 | Yara detected Mirai | Joe Security | |
| 6d0aJaGK7S.elf | Linux_Trojan_Gafgyt_28a2fe0c | unknown | unknown | • 0xe9bc:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xe9d0:$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<br>• 0xe9e4:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xe9f8:$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<br>• 0xea0c:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea20:$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<br>• 0xea34:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea48:$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<br>• 0xea5c:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea70:$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<br>• 0xea84:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea98:$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<br>• 0xeaac:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeac0:$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<br>• 0xead4:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeae8:$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<br>• 0xeafc:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeb10:$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<br>• 0xeb24:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeb38:$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<br>• 0xeb4c:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F |
| 6d0aJaGK7S.elf | Linux_Trojan_Gafgyt_c573932b | unknown | unknown | • 0x93b:$a: 83 7D 18 00 74 22 8B 45 1C 83 E0 02 85 C0 74 18 83 EC 08 6A 2D FF |
| 6d0aJaGK7S.elf | Linux_Trojan_Gafgyt_5bf62ce4 | unknown | unknown | • 0x9f69:$a: 89 E5 56 53 31 F6 8D 45 10 83 EC 10 89 45 F4 8B 55 F4 46 8D |
| 6d0aJaGK7S.elf | Linux_Trojan_Gafgyt_6122acdf | unknown | unknown | • 0x544:$a: E8 B0 00 FC 8B 7D E8 F2 AE 89 C8 F7 D0 48 48 89 45 F8 EB 03 FF |
| Click to see the 2 entries | | | | |

### Memory Dumps

| Source | Rule | Description | Author | Strings |
|---|---|---|---|---|
| 6231.1.0000000008048000.000000000805a000.r-x.sdmp | JoeSecurity_Mirai_8 | Yara detected Mirai | Joe Security | |

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| Source | Rule | Description | Author | Strings |
|---|---|---|---|---|
| 6231.1.0000000008048000.000000000805a000.r-x.sdmp | Linux_Trojan_Gafgyt_28a2fe0c | unknown | unknown | • 0xe9bc:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xe9d0:$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<br>• 0xe9e4:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xe9f8:$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<br>• 0xea0c:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea20:$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<br>• 0xea34:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea48:$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<br>• 0xea5c:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea70:$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<br>• 0xea84:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xea98:$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<br>• 0xeaac:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeac0:$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<br>• 0xead4:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeae8:$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<br>• 0xeafc:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeb10:$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<br>• 0xeb24:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F<br>• 0xeb38:$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<br>• 0xeb4c:$a: 2F 78 33 38 2F 78 46 4A 2F 78 39 33 2F 78 49 44 2F 78 39 41 2F 78 33 38 2F 78 46 4A 2F |
| 6231.1.0000000008048000.000000000805a000.r-x.sdmp | Linux_Trojan_Gafgyt_c573932b | unknown | unknown | • 0x93b:$a: 83 7D 18 00 74 22 8B 45 1C 83 E0 02 85 C0 74 18 83 EC 08 6A 2D FF |
| 6231.1.0000000008048000.000000000805a000.r-x.sdmp | Linux_Trojan_Gafgyt_5bf62ce4 | unknown | unknown | • 0x9f69:$a: 89 E5 56 53 31 F6 8D 45 10 83 EC 10 89 45 F4 8B 55 F4 46 8D |
| 6231.1.0000000008048000.000000000805a000.r-x.sdmp | Linux_Trojan_Gafgyt_6122acdf | unknown | unknown | • 0x544:$a: E8 B0 00 FC 8B 7D E8 F2 AE 89 C8 F7 D0 48 48 89 45 F8 EB 03 FF |
| Click to see the 19 entries | | | | |

## Snort Signatures

No Snort rule has matched

## Joe Sandbox Signatures

### AV Detection



Antivirus / Scanner detection for submitted sample

Multi AV Scanner detection for submitted file

Machine Learning detection for sample

### Spreading



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

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## System Summary



Malicious sample detected (through community Yara rule)

Contains symbols with names commonly found in malware

## Stealing of Sensitive Information



Yara detected Mirai

## Remote Access Functionality



Yara detected Mirai

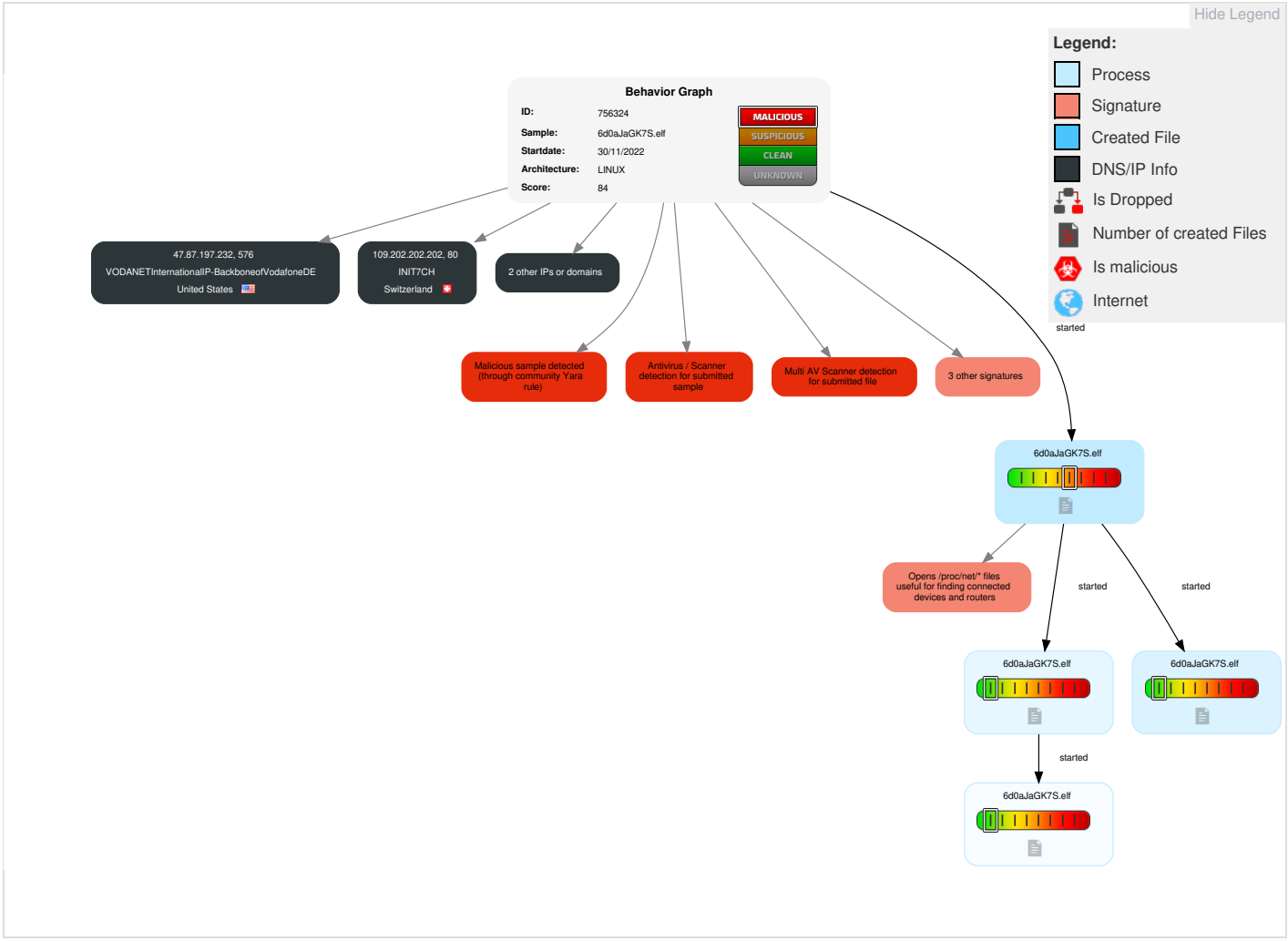
## Mitre Att&ck Matrix

| Initial Access | Execution | Persistence | Privilege Escalation | Defense Evasion | Credential Access | Discovery | Lateral Movement | Collection | Exfiltration | Command and Control | Network Effects | Remote Service Effects | Impact |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Valid Accounts | Windows Management Instrumentation | Path Interception | Path Interception | Direct Volume Access | OS Credential Dumping | 1 Remote System 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 | Application Window 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




## Antivirus, Machine Learning and Genetic Malware Detection

### Initial Sample

| Source | Detection | Scanner | Label | Link |
|---|---|---|---|---|
| 6d0aJaGK7S.elf | 69% | ReversingLabs | Linux.Trojan.Gafgyt | |
| 6d0aJaGK7S.elf | 100% | Avira | LINUX/Mirai.Gafgyt. | |
| 6d0aJaGK7S.elf | 100% | Joe Sandbox ML | | |

### Dropped Files

No Antivirus matches

### Domains

No Antivirus matches

### URLs

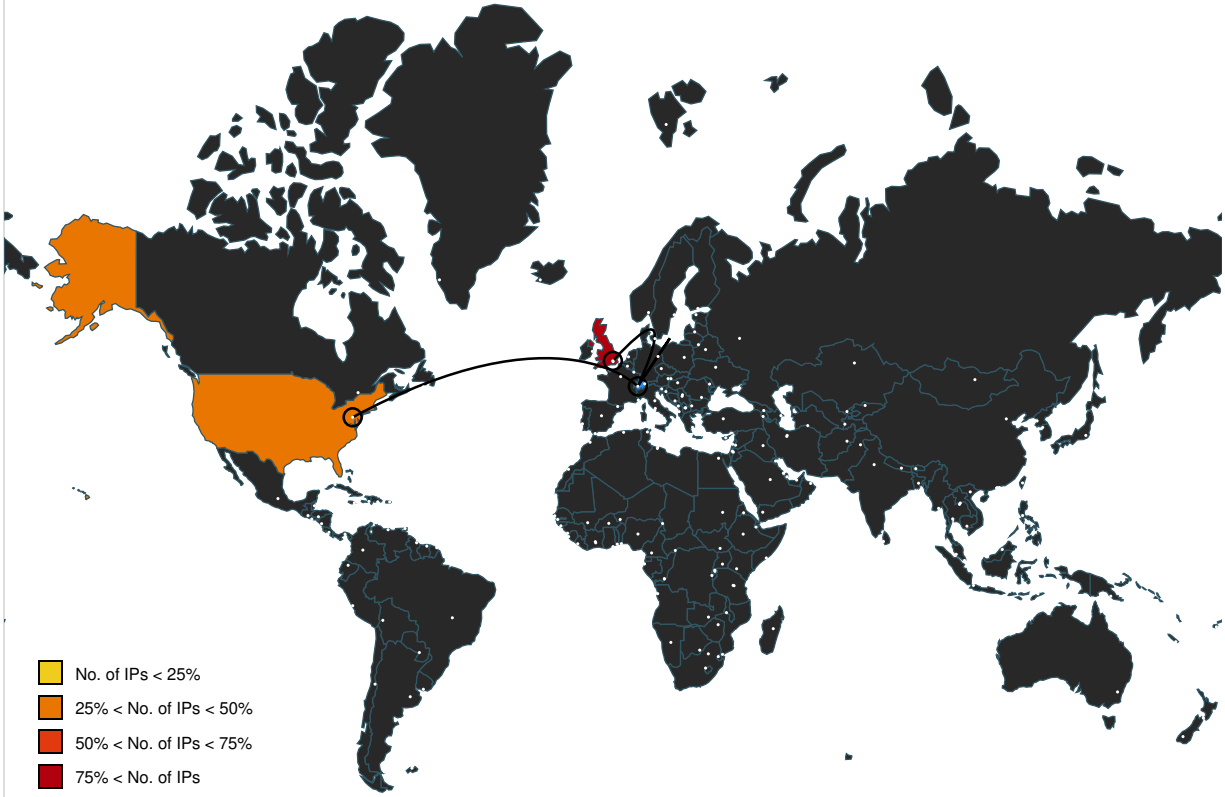
No Antivirus matches

## Domains and IPs

### Contacted Domains

No contacted domains info

## World Map of Contacted IPs




### Public IPs

| IP | Domain | Country | Flag | ASN | ASN Name | Malicious |
|---|---|---|---|---|---|---|
| 47.87.197.232 | unknown | United States | | 3209 | VODANETInternationalIP-BackboneofVodafoneDE | 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

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## Created / dropped Files

No created / dropped files found

## Static File Info

### General

| | |
|---|---|
| File type: | ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), statically linked, not stripped |
| Entropy (8bit): | 6.497709154001341 |
| TrID: | • ELF Executable and Linkable format (Linux) (4029/14) 50.16%<br>• ELF Executable and Linkable format (generic) (4004/1) 49.84% |
| File name: | 6d0aJaGK7S.elf |
| File size: | 100042 |
| MD5: | 80c96c33574b0863a453e985e6a06b3f |
| SHA1: | 3c4c876c0b17569f630f03ca5cf730d41d71bbd6 |
| SHA256: | 599b5df338976fb1edb195466422929494be9a5fe7264b62c71fdacb04e57834 |
| SHA512: | 5946ef81453776240924034fdaa1d4a8bbd94cd06fc5809547db7444af1cc8e6d86d0cb13532702c4264b9726fc8dc0c75006981af9c6dfaadfd6e0ab26fd983 |
| SSDEEP: | 3072:VK1z13U6nqHcXRtmTUhQoBVEmmFVcqq0GnDZT:VK770SKloBVEmmFVcqq0GnDZT |
| TLSH: | C9A3F831A641C973D04305F212A7DB660D32FDBB1A6AAE56E32C3CB0DE360C5B565E9C |
| File Content Preview: | .ELF.....d...4..../.....4. ...(..... .....dk.....Q.td.....U..S.....w....h.....<br>[]...$.....U.....=.....t..5....$.....$.....u.....t....h..... |

### 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 | 0x8048094 | 0x94 | 0x1c | 0x0 | 0x6 | AX | 0 | 0 | 1 |
| .text | PROGBITS | 0x80480b0 | 0xb0 | 0xd7d8 | 0x0 | 0x6 | AX | 0 | 0 | 16 |
| .fini | PROGBITS | 0x8055888 | 0xd888 | 0x17 | 0x0 | 0x6 | AX | 0 | 0 | 1 |
| .rodata | PROGBITS | 0x80558a0 | 0xd8a0 | 0x4720 | 0x0 | 0x2 | A | 0 | 0 | 32 |
| .eh_frame | PROGBITS | 0x8059fc0 | 0x11fc0 | 0x4 | 0x0 | 0x2 | A | 0 | 0 | 4 |
| .ctors | PROGBITS | 0x805a000 | 0x12000 | 0x8 | 0x0 | 0x3 | WA | 0 | 0 | 4 |
| .dtors | PROGBITS | 0x805a008 | 0x12008 | 0x8 | 0x0 | 0x3 | WA | 0 | 0 | 4 |
| .jcr | PROGBITS | 0x805a010 | 0x12010 | 0x4 | 0x0 | 0x3 | WA | 0 | 0 | 4 |

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| Name | Type | Address | Offset | Size | EntSize | Flags | Flags Description | Link | Info | Align |
|---|---|---|---|---|---|---|---|---|---|---|
| .got.plt | PROGBITS | 0x805a014 | 0x12014 | 0xc | 0x4 | 0x3 | WA | 0 | 0 | 4 |
| .data | PROGBITS | 0x805a020 | 0x12020 | 0x360 | 0x0 | 0x3 | WA | 0 | 0 | 32 |
| .bss | NOBITS | 0x805a380 | 0x12380 | 0x67e4 | 0x0 | 0x3 | WA | 0 | 0 | 32 |
| .comment | PROGBITS | 0x0 | 0x12380 | 0xc06 | 0x0 | 0x0 | | 0 | 0 | 1 |
| .shstrtab | STRTAB | 0x0 | 0x12f86 | 0x6f | 0x0 | 0x0 | | 0 | 0 | 1 |
| .symtab | SYMTAB | 0x0 | 0x13278 | 0x3040 | 0x10 | 0x0 | | 15 | 277 | 4 |
| .strtab | STRTAB | 0x0 | 0x162b8 | 0x2412 | 0x0 | 0x0 | | 0 | 0 | 1 |

**Program Segments**

| Type | Offset | Virtual Address | Physical Address | File Size | Memory Size | Entropy | Flags | Flags Description | Align | Prog Interpreter | Section Mappings |
|---|---|---|---|---|---|---|---|---|---|---|---|
| LOAD | 0x0 | 0x8048000 | 0x8048000 | 0x11fc4 | 0x11fc4 | 6.6334 | 0x5 | R E | 0x1000 | | .init .text .fini .rodata .eh_frame |
| LOAD | 0x12000 | 0x805a000 | 0x805a000 | 0x380 | 0x6b64 | 3.8986 | 0x6 | RW | 0x1000 | | .ctors .dtors .jcr .got.plt .data .bss |
| GNU_STACK | 0x0 | 0x0 | 0x0 | 0x0 | 0x0 | 0.0000 | 0x6 | RW | 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 | 0x8048094 | 0 | SECTION | <unknown> | DEFAULT | 1 |
| | | | .symtab | 0x80480b0 | 0 | SECTION | <unknown> | DEFAULT | 2 |
| | | | .symtab | 0x8055888 | 0 | SECTION | <unknown> | DEFAULT | 3 |
| | | | .symtab | 0x80558a0 | 0 | SECTION | <unknown> | DEFAULT | 4 |
| | | | .symtab | 0x8059fc0 | 0 | SECTION | <unknown> | DEFAULT | 5 |
| | | | .symtab | 0x805a000 | 0 | SECTION | <unknown> | DEFAULT | 6 |
| | | | .symtab | 0x805a008 | 0 | SECTION | <unknown> | DEFAULT | 7 |
| | | | .symtab | 0x805a010 | 0 | SECTION | <unknown> | DEFAULT | 8 |
| | | | .symtab | 0x805a014 | 0 | SECTION | <unknown> | DEFAULT | 9 |
| | | | .symtab | 0x805a020 | 0 | SECTION | <unknown> | DEFAULT | 10 |
| | | | .symtab | 0x805a380 | 0 | SECTION | <unknown> | DEFAULT | 11 |
| | | | .symtab | 0x0 | 0 | SECTION | <unknown> | DEFAULT | 12 |
| | | | .symtab | 0x0 | 0 | SECTION | <unknown> | DEFAULT | 13 |
| | | | .symtab | 0x0 | 0 | SECTION | <unknown> | DEFAULT | 14 |
| | | | .symtab | 0x0 | 0 | SECTION | <unknown> | DEFAULT | 15 |
| C.151.5750 | | | .symtab | 0x8057cc0 | 40 | OBJECT | <unknown> | DEFAULT | 4 |
| KHcommSOCK | | | .symtab | 0x805a3a0 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| KHserverHACKER | | | .symtab | 0x805a0f0 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| LOCAL_ADDR | | | .symtab | 0x8060628 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| Q | | | .symtab | 0x805a3c0 | 16384 | OBJECT | <unknown> | DEFAULT | 11 |
| UserAgents | | | .symtab | 0x805a060 | 144 | OBJECT | <unknown> | DEFAULT | 10 |
| _GLOBAL_OFFSET_TABLE_ | | | .symtab | 0x805a014 | 0 | OBJECT | <unknown> | HIDDEN | 9 |
| _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 | 0x805a004 | 0 | OBJECT | <unknown> | DEFAULT | 6 |
| __CTOR_LIST__ | | | .symtab | 0x805a000 | 0 | OBJECT | <unknown> | DEFAULT | 6 |
| __C_ctype_b | | | .symtab | 0x805a104 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| __C_ctype_b.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __C_ctype_b_data | | | .symtab | 0x8058680 | 768 | OBJECT | <unknown> | DEFAULT | 4 |
| __C_ctype_tolower | | | .symtab | 0x805a378 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| __C_ctype_tolower.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __C_ctype_tolower_data | | | .symtab | 0x8059cc0 | 768 | OBJECT | <unknown> | DEFAULT | 4 |
| __C_ctype_toupper | | | .symtab | 0x805a10c | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| __C_ctype_toupper.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __C_ctype_toupper_data | | | .symtab | 0x8058980 | 768 | OBJECT | <unknown> | DEFAULT | 4 |
| __DTOR_END__ | | | .symtab | 0x805a00c | 0 | OBJECT | <unknown> | DEFAULT | 7 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| __DTOR_LIST__ | | | .symtab | 0x805a008 | 0 | OBJECT | <unknown> | DEFAULT | 7 |
| __EH_FRAME_BEGIN__ | | | .symtab | 0x8059fc0 | 0 | OBJECT | <unknown> | DEFAULT | 5 |
| __FRAME_END__ | | | .symtab | 0x8059fc0 | 0 | OBJECT | <unknown> | DEFAULT | 5 |
| __GI___C_ctype_b | | | .symtab | 0x805a104 | 4 | OBJECT | <unknown> | HIDDEN | 10 |
| __GI___C_ctype_b_data | | | .symtab | 0x8058680 | 768 | OBJECT | <unknown> | HIDDEN | 4 |
| __GI___C_ctype_tolower | | | .symtab | 0x805a378 | 4 | OBJECT | <unknown> | HIDDEN | 10 |
| __GI___C_ctype_tolower_data | | | .symtab | 0x8059cc0 | 768 | OBJECT | <unknown> | HIDDEN | 4 |
| __GI___C_ctype_toupper | | | .symtab | 0x805a10c | 4 | OBJECT | <unknown> | HIDDEN | 10 |
| __GI___C_ctype_toupper_data | | | .symtab | 0x8058980 | 768 | OBJECT | <unknown> | HIDDEN | 4 |
| __GI___ctype_b | | | .symtab | 0x805a108 | 4 | OBJECT | <unknown> | HIDDEN | 10 |
| __GI___ctype_tolower | | | .symtab | 0x805a37c | 4 | OBJECT | <unknown> | HIDDEN | 10 |
| __GI___ctype_toupper | | | .symtab | 0x805a110 | 4 | OBJECT | <unknown> | HIDDEN | 10 |
| __GI___errno_location | | | .symtab | 0x804f070 | 6 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___fgetc_unlocked | | | .symtab | 0x80554c4 | 220 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___glibc_strerror_r | | | .symtab | 0x80500dc | 29 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___h_errno_location | | | .symtab | 0x8052930 | 6 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___libc_fcntl | | | .symtab | 0x804eb60 | 87 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___libc_fcntl64 | | | .symtab | 0x804ebb8 | 63 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___libc_open | | | .symtab | 0x804ee28 | 75 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___uClibc_fini | | | .symtab | 0x80522d8 | 63 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___uClibc_init | | | .symtab | 0x805234f | 64 | FUNC | <unknown> | HIDDEN | 2 |
| __GI___xpg_strerror_r | | | .symtab | 0x80500fc | 183 | FUNC | <unknown> | HIDDEN | 2 |
| __GI__exit | | | .symtab | 0x804ebf8 | 40 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_abort | | | .symtab | 0x8051920 | 273 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_atoi | | | .symtab | 0x8051db8 | 20 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_atol | | | .symtab | 0x8051db8 | 20 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_brk | | | .symtab | 0x8053f8c | 54 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_clock_getres | | | .symtab | 0x80526d4 | 50 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_close | | | .symtab | 0x804ec54 | 46 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_connect | | | .symtab | 0x805062c | 43 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_dup2 | | | .symtab | 0x804ec84 | 50 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_errno | | | .symtab | 0x8060600 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __GI_execl | | | .symtab | 0x8051f68 | 105 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_execve | | | .symtab | 0x8052708 | 54 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_exit | | | .symtab | 0x8051f00 | 103 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fclose | | | .symtab | 0x8053ffc | 265 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fcntl | | | .symtab | 0x804eb60 | 87 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fcntl64 | | | .symtab | 0x804ebb8 | 63 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fflush_unlocked | | | .symtab | 0x8054674 | 321 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fgetc_unlocked | | | .symtab | 0x80554c4 | 220 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fgets | | | .symtab | 0x805452c | 98 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fgets_unlocked | | | .symtab | 0x80547b8 | 105 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fopen | | | .symtab | 0x8054108 | 24 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fork | | | .symtab | 0x804ecb8 | 38 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fputs_unlocked | | | .symtab | 0x804fe98 | 51 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fseek | | | .symtab | 0x8054120 | 27 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fseeko64 | | | .symtab | 0x805413c | 227 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_fwrite_unlocked | | | .symtab | 0x804fecc | 116 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getc_unlocked | | | .symtab | 0x80554c4 | 220 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getdtablesize | | | .symtab | 0x804ece0 | 37 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getegid | | | .symtab | 0x8052740 | 38 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_geteuid | | | .symtab | 0x804ed08 | 38 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getgid | | | .symtab | 0x8052768 | 38 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_gethostbyname | | | .symtab | 0x80502c8 | 48 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_gethostbyname_r | | | .symtab | 0x80502f8 | 818 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getpagesize | | | .symtab | 0x8052790 | 19 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getpid | | | .symtab | 0x804ed30 | 38 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getrlimit | | | .symtab | 0x804ed80 | 50 | FUNC | <unknown> | HIDDEN | 2 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| __GI_getsockname | | | .symtab | 0x8050658 | 43 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_getuid | | | .symtab | 0x80527a4 | 38 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_h_errno | | | .symtab | 0x8060604 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __GI_inet_addr | | | .symtab | 0x80502a0 | 37 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_inet_aton | | | .symtab | 0x8053508 | 148 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_inet_ntop | | | .symtab | 0x8054c9c | 462 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_inet_pton | | | .symtab | 0x80549ca | 458 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_initstate_r | | | .symtab | 0x8051d0a | 171 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_ioctl | | | .symtab | 0x804edb4 | 63 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_isatty | | | .symtab | 0x80501e8 | 29 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_kill | | | .symtab | 0x804edf4 | 50 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_lseek64 | | | .symtab | 0x8055444 | 95 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_memchr | | | .symtab | 0x8053364 | 35 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_memcpy | | | .symtab | 0x804ff40 | 39 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_memmove | | | .symtab | 0x8053388 | 39 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_mempcpy | | | .symtab | 0x80533b0 | 33 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_memrchr | | | .symtab | 0x80533d4 | 176 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_memset | | | .symtab | 0x804ff68 | 21 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_mmap | | | .symtab | 0x8052648 | 27 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_mremap | | | .symtab | 0x80527cc | 63 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_munmap | | | .symtab | 0x805280c | 50 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_nanosleep | | | .symtab | 0x8052840 | 50 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_open | | | .symtab | 0x804ee28 | 75 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_pipe | | | .symtab | 0x804ee8c | 46 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_poll | | | .symtab | 0x8053fc4 | 54 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_raise | | | .symtab | 0x8053f60 | 24 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_random | | | .symtab | 0x8051a3c | 72 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_random_r | | | .symtab | 0x8051c15 | 95 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_rawmemchr | | | .symtab | 0x8054874 | 99 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_read | | | .symtab | 0x804eefc | 54 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_recv | | | .symtab | 0x80506c0 | 51 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_recvfrom | | | .symtab | 0x80506f4 | 67 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sbrk | | | .symtab | 0x8052874 | 78 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_select | | | .symtab | 0x804ef34 | 63 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_send | | | .symtab | 0x8050738 | 51 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sendto | | | .symtab | 0x805076c | 67 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_setsockopt | | | .symtab | 0x80507b0 | 59 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_setstate_r | | | .symtab | 0x8051b7c | 153 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sigaction | | | .symtab | 0x8052557 | 217 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sigaddset | | | .symtab | 0x8050818 | 42 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sigemptyset | | | .symtab | 0x8050844 | 25 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_signal | | | .symtab | 0x8050860 | 175 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sigprocmask | | | .symtab | 0x804ef74 | 85 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sleep | | | .symtab | 0x8051fd4 | 393 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_socket | | | .symtab | 0x80507ec | 43 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sprintf | | | .symtab | 0x804f09c | 31 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_srandom_r | | | .symtab | 0x8051c74 | 150 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strcasecmp | | | .symtab | 0x80555a0 | 54 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strchr | | | .symtab | 0x804ff80 | 30 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strcmp | | | .symtab | 0x8054824 | 29 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strcoll | | | .symtab | 0x8054824 | 29 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strcpy | | | .symtab | 0x804ffa0 | 27 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strdup | | | .symtab | 0x805490c | 54 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strlen | | | .symtab | 0x804ffbc | 19 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strncat | | | .symtab | 0x8054844 | 46 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strncpy | | | .symtab | 0x804ffd0 | 38 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strnlen | | | .symtab | 0x804fff8 | 25 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strpbrk | | | .symtab | 0x80534e0 | 39 | FUNC | <unknown> | HIDDEN | 2 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| __GI_strspn | | | .symtab | 0x80548d8 | 50 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strstr | | | .symtab | 0x8050014 | 198 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strtok | | | .symtab | 0x80501cc | 25 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strtok_r | | | .symtab | 0x8053484 | 89 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_strtol | | | .symtab | 0x8051dcc | 26 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_sysconf | | | .symtab | 0x8052160 | 325 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_tcgetattr | | | .symtab | 0x8050208 | 112 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_time | | | .symtab | 0x804efcc | 46 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_times | | | .symtab | 0x80528c4 | 46 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_tolower | | | .symtab | 0x80554a4 | 29 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_toupper | | | .symtab | 0x804f050 | 29 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_vfork | | | .symtab | 0x804eb48 | 21 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_vsnprintf | | | .symtab | 0x804f0bc | 178 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_wait4 | | | .symtab | 0x80528f4 | 59 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_waitpid | | | .symtab | 0x804effc | 26 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_wcrtomb | | | .symtab | 0x8052938 | 68 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_wcsnrtombs | | | .symtab | 0x805299c | 134 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_wcsrtombs | | | .symtab | 0x805297c | 30 | FUNC | <unknown> | HIDDEN | 2 |
| __GI_write | | | .symtab | 0x804f018 | 54 | FUNC | <unknown> | HIDDEN | 2 |
| __JCR_END__ | | | .symtab | 0x805a010 | 0 | OBJECT | <unknown> | DEFAULT | 8 |
| __JCR_LIST__ | | | .symtab | 0x805a010 | 0 | OBJECT | <unknown> | DEFAULT | 8 |
| __app_fini | | | .symtab | 0x80605f4 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __atexit_lock | | | .symtab | 0x805a340 | 24 | OBJECT | <unknown> | DEFAULT | 10 |
| __bsd_signal | | | .symtab | 0x8050860 | 175 | FUNC | <unknown> | HIDDEN | 2 |
| __bss_start | | | .symtab | 0x805a380 | 0 | NOTYPE | <unknown> | DEFAULT | SHN_ABS |
| __check_one_fd | | | .symtab | 0x805231b | 52 | FUNC | <unknown> | DEFAULT | 2 |
| __ctype_b | | | .symtab | 0x805a108 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| __ctype_tolower | | | .symtab | 0x805a37c | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| __ctype_toupper | | | .symtab | 0x805a110 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| __curbrk | | | .symtab | 0x8060624 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __data_start | | | .symtab | 0x805a028 | 0 | NOTYPE | <unknown> | DEFAULT | 10 |
| __decode_answer | | | .symtab | 0x8055040 | 249 | FUNC | <unknown> | HIDDEN | 2 |
| __decode_dotted | | | .symtab | 0x8055668 | 215 | FUNC | <unknown> | HIDDEN | 2 |
| __decode_header | | | .symtab | 0x8054f20 | 171 | FUNC | <unknown> | HIDDEN | 2 |
| __deregister_frame_info_bases | | | .symtab | 0x0 | 0 | NOTYPE | <unknown> | DEFAULT | SHN_UNDEF |
| __dns_lookup | | | .symtab | 0x805359c | 1876 | FUNC | <unknown> | HIDDEN | 2 |
| __do_global_ctors_aux | | | .symtab | 0x8055860 | 0 | FUNC | <unknown> | DEFAULT | 2 |
| __do_global_dtors_aux | | | .symtab | 0x80480c0 | 0 | FUNC | <unknown> | DEFAULT | 2 |
| __dso_handle | | | .symtab | 0x805a020 | 0 | OBJECT | <unknown> | HIDDEN | 10 |
| __encode_dotted | | | .symtab | 0x80555d8 | 144 | FUNC | <unknown> | HIDDEN | 2 |
| __encode_header | | | .symtab | 0x8054e6c | 177 | FUNC | <unknown> | HIDDEN | 2 |
| __encode_question | | | .symtab | 0x8054fcc | 83 | FUNC | <unknown> | HIDDEN | 2 |
| __environ | | | .symtab | 0x80605ec | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| __errno_location | | | .symtab | 0x804f070 | 6 | FUNC | <unknown> | DEFAULT | 2 |
| __errno_location.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __exit_cleanup | | | .symtab | 0x80605e4 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __fgetc_unlocked | | | .symtab | 0x80554c4 | 220 | FUNC | <unknown> | DEFAULT | 2 |
| __fini_array_end | | | .symtab | 0x805a000 | 0 | NOTYPE | <unknown> | HIDDEN | SHN_ABS |
| __fini_array_start | | | .symtab | 0x805a000 | 0 | NOTYPE | <unknown> | HIDDEN | SHN_ABS |
| __get_hosts_byname_r | | | .symtab | 0x8053f34 | 44 | FUNC | <unknown> | HIDDEN | 2 |
| __get_pc_thunk_bx | | | .symtab | 0x80480b0 | 0 | FUNC | <unknown> | HIDDEN | 2 |
| __getpagesize | | | .symtab | 0x8052790 | 19 | FUNC | <unknown> | DEFAULT | 2 |
| __glibc_strerror_r | | | .symtab | 0x80500dc | 29 | FUNC | <unknown> | DEFAULT | 2 |
| __glibc_strerror_r.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __h_errno_location | | | .symtab | 0x8052930 | 6 | FUNC | <unknown> | DEFAULT | 2 |
| __h_errno_location.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __init_array_end | | | .symtab | 0x805a000 | 0 | NOTYPE | <unknown> | HIDDEN | SHN_ABS |
| __init_array_start | | | .symtab | 0x805a000 | 0 | NOTYPE | <unknown> | HIDDEN | SHN_ABS |

| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| __length_dotted | | | .symtab | 0x8055740 | 65 | FUNC | <unknown> | HIDDEN | 2 |
| __length_question | | | .symtab | 0x8055020 | 30 | FUNC | <unknown> | HIDDEN | 2 |
| __libc_close | | | .symtab | 0x804ec54 | 46 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_connect | | | .symtab | 0x805062c | 43 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_creat | | | .symtab | 0x804ee73 | 25 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_fcntl | | | .symtab | 0x804eb60 | 87 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_fcntl64 | | | .symtab | 0x804ebb8 | 63 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_fork | | | .symtab | 0x804ecb8 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_getpid | | | .symtab | 0x804ed30 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_lseek64 | | | .symtab | 0x8055444 | 95 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_nanosleep | | | .symtab | 0x8052840 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_open | | | .symtab | 0x804ee28 | 75 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_poll | | | .symtab | 0x8053fc4 | 54 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_read | | | .symtab | 0x804eefc | 54 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_recv | | | .symtab | 0x80506c0 | 51 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_recvfrom | | | .symtab | 0x80506f4 | 67 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_select | | | .symtab | 0x804ef34 | 63 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_send | | | .symtab | 0x8050738 | 51 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_sendto | | | .symtab | 0x805076c | 67 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_sigaction | | | .symtab | 0x8052557 | 217 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_stack_end | | | .symtab | 0x80605e8 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| __libc_waitpid | | | .symtab | 0x804effc | 26 | FUNC | <unknown> | DEFAULT | 2 |
| __libc_write | | | .symtab | 0x804f018 | 54 | FUNC | <unknown> | DEFAULT | 2 |
| __malloc_consolidate | | | .symtab | 0x80515b9 | 424 | FUNC | <unknown> | HIDDEN | 2 |
| __malloc_largebin_index | | | .symtab | 0x8050974 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| __malloc_lock | | | .symtab | 0x805a250 | 24 | OBJECT | <unknown> | DEFAULT | 10 |
| __malloc_state | | | .symtab | 0x80607c0 | 888 | OBJECT | <unknown> | DEFAULT | 11 |
| __malloc_trim | | | .symtab | 0x805152c | 141 | FUNC | <unknown> | DEFAULT | 2 |
| __nameserver | | | .symtab | 0x8060b48 | 12 | OBJECT | <unknown> | HIDDEN | 11 |
| __nameservers | | | .symtab | 0x8060b54 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __open_etc_hosts | | | .symtab | 0x805513c | 49 | FUNC | <unknown> | HIDDEN | 2 |
| __open_nameservers | | | .symtab | 0x8053cf0 | 579 | FUNC | <unknown> | HIDDEN | 2 |
| __pagesize | | | .symtab | 0x80605f0 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| __preinit_array_end | | | .symtab | 0x805a000 | 0 | NOTYPE | <unknown> | HIDDEN | SHN_ABS |
| __preinit_array_start | | | .symtab | 0x805a000 | 0 | NOTYPE | <unknown> | HIDDEN | SHN_ABS |
| __pthread_initialize_minimal | | | .symtab | 0x0 | 0 | NOTYPE | <unknown> | DEFAULT | SHN_UNDEF |
| __pthread_mutex_init | | | .symtab | 0x8052317 | 3 | FUNC | <unknown> | DEFAULT | 2 |
| __pthread_mutex_lock | | | .symtab | 0x8052317 | 3 | FUNC | <unknown> | DEFAULT | 2 |
| __pthread_mutex_trylock | | | .symtab | 0x8052317 | 3 | FUNC | <unknown> | DEFAULT | 2 |
| __pthread_mutex_unlock | | | .symtab | 0x8052317 | 3 | FUNC | <unknown> | DEFAULT | 2 |
| __pthread_return_0 | | | .symtab | 0x8052317 | 3 | FUNC | <unknown> | DEFAULT | 2 |
| __pthread_return_void | | | .symtab | 0x805231a | 1 | FUNC | <unknown> | DEFAULT | 2 |
| __raise | | | .symtab | 0x8053f60 | 24 | FUNC | <unknown> | HIDDEN | 2 |
| __read_etc_hosts_r | | | .symtab | 0x805516d | 724 | FUNC | <unknown> | HIDDEN | 2 |
| __register_frame_info_bases | | | .symtab | 0x0 | 0 | NOTYPE | <unknown> | DEFAULT | SHN_UNDEF |
| __resolv_lock | | | .symtab | 0x805a360 | 24 | OBJECT | <unknown> | DEFAULT | 10 |
| __restore | | | .symtab | 0x805254f | 0 | NOTYPE | <unknown> | DEFAULT | 2 |
| __restore_rt | | | .symtab | 0x8052548 | 0 | NOTYPE | <unknown> | DEFAULT | 2 |
| __rtld_fini | | | .symtab | 0x80605f8 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __searchdomain | | | .symtab | 0x8060b38 | 16 | OBJECT | <unknown> | HIDDEN | 11 |
| __searchdomains | | | .symtab | 0x8060b58 | 4 | OBJECT | <unknown> | HIDDEN | 11 |
| __sigaddset | | | .symtab | 0x8050934 | 32 | FUNC | <unknown> | DEFAULT | 2 |
| __sigdelset | | | .symtab | 0x8050954 | 32 | FUNC | <unknown> | DEFAULT | 2 |
| __sigismember | | | .symtab | 0x8050910 | 36 | FUNC | <unknown> | DEFAULT | 2 |
| __socketcall | | | .symtab | 0x8052664 | 50 | FUNC | <unknown> | HIDDEN | 2 |
| __socketcall.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __stdin | | | .symtab | 0x805a120 | 4 | OBJECT | <unknown> | DEFAULT | 10 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| __stdio_READ | | | .symtab | 0x8055784 | 68 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_WRITE | | | .symtab | 0x8052a24 | 126 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_adjust_position | | | .symtab | 0x8054220 | 168 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_fwrite | | | .symtab | 0x8052aa4 | 240 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_init_mutex | | | .symtab | 0x804f1d1 | 23 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_mutex_initializer.3991 | | | .symtab | 0x8058c80 | 24 | OBJECT | <unknown> | DEFAULT | 4 |
| __stdio_rfill | | | .symtab | 0x80557c8 | 40 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_seek | | | .symtab | 0x80544f8 | 51 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_trans2r_o | | | .symtab | 0x80557f0 | 101 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_trans2w_o | | | .symtab | 0x8052b94 | 158 | FUNC | <unknown> | HIDDEN | 2 |
| __stdio_wcommit | | | .symtab | 0x804f270 | 43 | FUNC | <unknown> | HIDDEN | 2 |
| __stdout | | | .symtab | 0x805a124 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| __syscall_error | | | .symtab | 0x8052630 | 21 | FUNC | <unknown> | HIDDEN | 2 |
| __syscall_error.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __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 | 0x8052698 | 59 | FUNC | <unknown> | HIDDEN | 2 |
| __syscall_rt_sigaction.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __uClibc_fini | | | .symtab | 0x80522d8 | 63 | FUNC | <unknown> | DEFAULT | 2 |
| __uClibc_init | | | .symtab | 0x805234f | 64 | FUNC | <unknown> | DEFAULT | 2 |
| __uClibc_main | | | .symtab | 0x805238f | 441 | FUNC | <unknown> | DEFAULT | 2 |
| __uClibc_main.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| __uclibc_progname | | | .symtab | 0x805a358 | 4 | OBJECT | <unknown> | HIDDEN | 10 |
| __vfork | | | .symtab | 0x804eb48 | 21 | FUNC | <unknown> | HIDDEN | 2 |
| __xpg_strerror_r | | | .symtab | 0x80500fc | 183 | FUNC | <unknown> | DEFAULT | 2 |
| __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 | 0x804f29c | 54 | FUNC | <unknown> | DEFAULT | 2 |
| _cs_funcs.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _dl_aux_init | | | .symtab | 0x8053f78 | 18 | FUNC | <unknown> | DEFAULT | 2 |
| _dl_phdr | | | .symtab | 0x8060b5c | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| _dl_phnum | | | .symtab | 0x8060b60 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| _edata | | | .symtab | 0x805a380 | 0 | NOTYPE | <unknown> | DEFAULT | SHN_ABS |
| _end | | | .symtab | 0x8060b64 | 0 | NOTYPE | <unknown> | DEFAULT | SHN_ABS |
| _errno | | | .symtab | 0x8060600 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| _exit | | | .symtab | 0x804ebf8 | 40 | FUNC | <unknown> | DEFAULT | 2 |
| _exit.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _fini | | | .symtab | 0x8055888 | 3 | FUNC | <unknown> | DEFAULT | 3 |
| _fixed_buffers | | | .symtab | 0x805e3e0 | 8192 | OBJECT | <unknown> | DEFAULT | 11 |
| _fopen.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _fp_out_narrow | | | .symtab | 0x804f2d2 | 106 | FUNC | <unknown> | DEFAULT | 2 |
| _fpmaxtostr | | | .symtab | 0x8052da0 | 1476 | FUNC | <unknown> | HIDDEN | 2 |
| _fpmaxtostr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _fwrite.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _h_errno | | | .symtab | 0x8060604 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| _init | | | .symtab | 0x8048094 | 3 | FUNC | <unknown> | DEFAULT | 1 |
| _load_inttype | | | .symtab | 0x8052c34 | 86 | FUNC | <unknown> | HIDDEN | 2 |
| _load_inttype.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _ppfs_init | | | .symtab | 0x804f8e4 | 111 | FUNC | <unknown> | HIDDEN | 2 |
| _ppfs_init.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _ppfs_parsespec | | | .symtab | 0x804fad1 | 966 | FUNC | <unknown> | HIDDEN | 2 |
| _ppfs_parsespec.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _ppfs_prepargs | | | .symtab | 0x804f954 | 66 | FUNC | <unknown> | HIDDEN | 2 |
| _ppfs_prepargs.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _ppfs_setargs | | | .symtab | 0x804f998 | 271 | FUNC | <unknown> | HIDDEN | 2 |
| _ppfs_setargs.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _promoted_size | | | .symtab | 0x804faa8 | 41 | FUNC | <unknown> | DEFAULT | 2 |
| _pthread_cleanup_pop_restore | | | .symtab | 0x805231a | 1 | FUNC | <unknown> | DEFAULT | 2 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| _pthread_cleanup_push_defer | | | .symtab | 0x805231a | 1 | FUNC | <unknown> | DEFAULT | 2 |
| _rfill.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _sigintr | | | .symtab | 0x8060740 | 128 | OBJECT | <unknown> | HIDDEN | 11 |
| _start | | | .symtab | 0x8048164 | 34 | FUNC | <unknown> | DEFAULT | 2 |
| _stdio.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _stdio_fopen | | | .symtab | 0x80542c8 | 559 | FUNC | <unknown> | HIDDEN | 2 |
| _stdio_init | | | .symtab | 0x804f170 | 97 | FUNC | <unknown> | HIDDEN | 2 |
| _stdio_openlist | | | .symtab | 0x805a128 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| _stdio_openlist_add_lock | | | .symtab | 0x805a12c | 24 | OBJECT | <unknown> | DEFAULT | 10 |
| _stdio_openlist_dec_use | | | .symtab | 0x8054590 | 228 | FUNC | <unknown> | DEFAULT | 2 |
| _stdio_openlist_del_count | | | .symtab | 0x805e3d8 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| _stdio_openlist_del_lock | | | .symtab | 0x805a144 | 24 | OBJECT | <unknown> | DEFAULT | 10 |
| _stdio_openlist_use_count | | | .symtab | 0x805e3d4 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| _stdio_streams | | | .symtab | 0x805a160 | 240 | OBJECT | <unknown> | DEFAULT | 10 |
| _stdio_term | | | .symtab | 0x804f1e8 | 136 | FUNC | <unknown> | HIDDEN | 2 |
| _stdio_user_locking | | | .symtab | 0x805a15c | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| _stdlib_strto_l | | | .symtab | 0x8051de8 | 277 | FUNC | <unknown> | HIDDEN | 2 |
| _stdlib_strto_l.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _store_inttype | | | .symtab | 0x8052c8c | 61 | FUNC | <unknown> | HIDDEN | 2 |
| _store_inttype.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _string_syserrmsgs | | | .symtab | 0x8058d60 | 2906 | OBJECT | <unknown> | HIDDEN | 4 |
| _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 | 0x8052ccc | 209 | FUNC | <unknown> | HIDDEN | 2 |
| _uintmaxtostr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _vfprintf_internal | | | .symtab | 0x804f33c | 1448 | FUNC | <unknown> | HIDDEN | 2 |
| _vfprintf_internal.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| _wcommit.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| abort | | | .symtab | 0x8051920 | 273 | FUNC | <unknown> | DEFAULT | 2 |
| abort.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| access | | | .symtab | 0x804ec20 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| access.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| acnc | | | .symtab | 0x804ad97 | 162 | FUNC | <unknown> | DEFAULT | 2 |
| add_entry | | | .symtab | 0x804e272 | 89 | FUNC | <unknown> | DEFAULT | 2 |
| atoi | | | .symtab | 0x8051db8 | 20 | FUNC | <unknown> | DEFAULT | 2 |
| atol | | | .symtab | 0x8051db8 | 20 | FUNC | <unknown> | DEFAULT | 2 |
| atol.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| axis_bp | | | .symtab | 0x805a050 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| bcopy | | | .symtab | 0x80501b4 | 21 | FUNC | <unknown> | DEFAULT | 2 |
| bcopy.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| been_there_done_that | | | .symtab | 0x80605e0 | 1 | OBJECT | <unknown> | DEFAULT | 11 |
| been_there_done_that.2832 | | | .symtab | 0x80605fc | 1 | OBJECT | <unknown> | DEFAULT | 11 |
| brk | | | .symtab | 0x8053f8c | 54 | FUNC | <unknown> | DEFAULT | 2 |
| brk.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| bsd_signal | | | .symtab | 0x8050860 | 175 | FUNC | <unknown> | DEFAULT | 2 |
| buf.4993 | | | .symtab | 0x8060400 | 460 | OBJECT | <unknown> | DEFAULT | 11 |
| c | | | .symtab | 0x805a0f8 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| calloc | | | .symtab | 0x8051110 | 244 | FUNC | <unknown> | DEFAULT | 2 |
| calloc.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| checksum.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| checksum_generic | | | .symtab | 0x8048188 | 97 | FUNC | <unknown> | DEFAULT | 2 |
| checksum_tcp_udp | | | .symtab | 0x80481e9 | 223 | FUNC | <unknown> | DEFAULT | 2 |
| checksum_tcpudp | | | .symtab | 0x80482c8 | 223 | FUNC | <unknown> | DEFAULT | 2 |
| clock | | | .symtab | 0x804f078 | 36 | FUNC | <unknown> | DEFAULT | 2 |
| clock.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| clock_getres | | | .symtab | 0x80526d4 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| clock_getres.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| close | | | .symtab | 0x804ec54 | 46 | FUNC | <unknown> | DEFAULT | 2 |
| close.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| completed.2429 | | | .symtab | 0x805a380 | 1 | OBJECT | <unknown> | DEFAULT | 11 |
| connect | | | .symtab | 0x805062c | 43 | FUNC | <unknown> | DEFAULT | 2 |
| connect.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| connectTimeout | | | .symtab | 0x8049471 | 456 | FUNC | <unknown> | DEFAULT | 2 |
| creat | | | .symtab | 0x804ee73 | 25 | FUNC | <unknown> | DEFAULT | 2 |
| crtstuff.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| crtstuff.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| csum | | | .symtab | 0x8049775 | 168 | FUNC | <unknown> | DEFAULT | 2 |
| data_start | | | .symtab | 0x805a028 | 0 | NOTYPE | <unknown> | DEFAULT | 10 |
| 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 |
| dnslookup.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| dup2 | | | .symtab | 0x804ec84 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| dup2.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 | 0x80605ec | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| errno | | | .symtab | 0x8060600 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| errno.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| execl | | | .symtab | 0x8051f68 | 105 | FUNC | <unknown> | DEFAULT | 2 |
| execl.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| execve | | | .symtab | 0x8052708 | 54 | FUNC | <unknown> | DEFAULT | 2 |
| execve.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| exit | | | .symtab | 0x8051f00 | 103 | FUNC | <unknown> | DEFAULT | 2 |
| exit.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| exp10_table | | | .symtab | 0x8059b80 | 156 | OBJECT | <unknown> | DEFAULT | 4 |
| fclose | | | .symtab | 0x8053ffc | 265 | FUNC | <unknown> | DEFAULT | 2 |
| fclose.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fcntl | | | .symtab | 0x804eb60 | 87 | FUNC | <unknown> | DEFAULT | 2 |
| fcntl64 | | | .symtab | 0x804ebb8 | 63 | FUNC | <unknown> | DEFAULT | 2 |
| fdgets | | | .symtab | 0x804902e | 104 | FUNC | <unknown> | DEFAULT | 2 |
| fdopen_pids | | | .symtab | 0x805e3c0 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| fdpclose | | | .symtab | 0x8048eca | 356 | FUNC | <unknown> | DEFAULT | 2 |
| fdpopen | | | .symtab | 0x8048cd4 | 502 | FUNC | <unknown> | DEFAULT | 2 |
| fflush_unlocked | | | .symtab | 0x8054674 | 321 | FUNC | <unknown> | DEFAULT | 2 |
| fflush_unlocked.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fgetc_unlocked | | | .symtab | 0x80554c4 | 220 | FUNC | <unknown> | DEFAULT | 2 |
| fgetc_unlocked.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fgets | | | .symtab | 0x805452c | 98 | FUNC | <unknown> | DEFAULT | 2 |
| fgets.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fgets_unlocked | | | .symtab | 0x80547b8 | 105 | FUNC | <unknown> | DEFAULT | 2 |
| fgets_unlocked.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| findRandIP | | | .symtab | 0x8049745 | 48 | FUNC | <unknown> | DEFAULT | 2 |
| fmt | | | .symtab | 0x8059b5c | 20 | OBJECT | <unknown> | DEFAULT | 4 |
| fopen | | | .symtab | 0x8054108 | 24 | FUNC | <unknown> | DEFAULT | 2 |
| fopen.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fork | | | .symtab | 0x804ecb8 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| fork.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fputs_unlocked | | | .symtab | 0x804fe98 | 51 | FUNC | <unknown> | DEFAULT | 2 |
| fputs_unlocked.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| frame_dummy | | | .symtab | 0x8048110 | 0 | FUNC | <unknown> | DEFAULT | 2 |
| free | | | .symtab | 0x8051761 | 412 | FUNC | <unknown> | DEFAULT | 2 |
| free.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| fseek | | | .symtab | 0x8054120 | 27 | FUNC | <unknown> | DEFAULT | 2 |
| fseeko | | | .symtab | 0x8054120 | 27 | FUNC | <unknown> | DEFAULT | 2 |
| fseeko.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fseeko64 | | | .symtab | 0x805413c | 227 | FUNC | <unknown> | DEFAULT | 2 |
| fseeko64.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| fwrite_unlocked | | | .symtab | 0x804fecc | 116 | FUNC | <unknown> | DEFAULT | 2 |
| fwrite_unlocked.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getBuild | | | .symtab | 0x804d0d9 | 5 | FUNC | <unknown> | DEFAULT | 2 |
| getHost | | | .symtab | 0x8049210 | 59 | FUNC | <unknown> | DEFAULT | 2 |
| getOurIP | | | .symtab | 0x804ced0 | 521 | FUNC | <unknown> | DEFAULT | 2 |
| get_hosts_byname_r.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getc_unlocked | | | .symtab | 0x80554c4 | 220 | FUNC | <unknown> | DEFAULT | 2 |
| getdtablesize | | | .symtab | 0x804ece0 | 37 | FUNC | <unknown> | DEFAULT | 2 |
| getdtablesize.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getegid | | | .symtab | 0x8052740 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| getegid.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| geteuid | | | .symtab | 0x804ed08 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| geteuid.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getgid | | | .symtab | 0x8052768 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| getgid.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| gethostbyname | | | .symtab | 0x80502c8 | 48 | FUNC | <unknown> | DEFAULT | 2 |
| gethostbyname.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| gethostbyname_r | | | .symtab | 0x80502f8 | 818 | FUNC | <unknown> | DEFAULT | 2 |
| gethostbyname_r.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getpagesize | | | .symtab | 0x8052790 | 19 | FUNC | <unknown> | DEFAULT | 2 |
| getpagesize.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getpid | | | .symtab | 0x804ed30 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| getpid.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getppid | | | .symtab | 0x804ed58 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| getppid.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getrlimit | | | .symtab | 0x804ed80 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| getrlimit.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getsockname | | | .symtab | 0x8050658 | 43 | FUNC | <unknown> | DEFAULT | 2 |
| getsockname.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getsockopt | | | .symtab | 0x8050684 | 59 | FUNC | <unknown> | DEFAULT | 2 |
| getsockopt.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| getuid | | | .symtab | 0x80527a4 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| getuid.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| h.4992 | | | .symtab | 0x80605cc | 20 | OBJECT | <unknown> | DEFAULT | 11 |
| h_errno | | | .symtab | 0x8060604 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| hacks | | | .symtab | 0x805a040 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| hacks2 | | | .symtab | 0x805a044 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| hacks3 | | | .symtab | 0x805a048 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| hacks4 | | | .symtab | 0x805a04c | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| hextable | | | .symtab | 0x80565a0 | 1024 | OBJECT | <unknown> | DEFAULT | 4 |
| htonl | | | .symtab | 0x8050284 | 7 | FUNC | <unknown> | DEFAULT | 2 |
| htons | | | .symtab | 0x8050278 | 12 | FUNC | <unknown> | DEFAULT | 2 |
| httphex | | | .symtab | 0x804af1a | 863 | FUNC | <unknown> | DEFAULT | 2 |
| i.4536 | | | .symtab | 0x805a0fc | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| index | | | .symtab | 0x804ff80 | 30 | FUNC | <unknown> | DEFAULT | 2 |
| inet_addr | | | .symtab | 0x80502a0 | 37 | FUNC | <unknown> | DEFAULT | 2 |
| inet_aton | | | .symtab | 0x8053508 | 148 | 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 |
| inet_ntop | | | .symtab | 0x8054c9c | 462 | FUNC | <unknown> | DEFAULT | 2 |
| inet_ntop4 | | | .symtab | 0x8054b94 | 264 | FUNC | <unknown> | DEFAULT | 2 |
| inet_pton | | | .symtab | 0x80549ca | 458 | FUNC | <unknown> | DEFAULT | 2 |
| inet_pton4 | | | .symtab | 0x8054944 | 134 | FUNC | <unknown> | DEFAULT | 2 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| initConnection | | | .symtab | 0x804cd65 | 363 | FUNC | <unknown> | DEFAULT | 2 |
| init_rand | | | .symtab | 0x80484bd | 111 | FUNC | <unknown> | DEFAULT | 2 |
| initfini.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| initstate | | | .symtab | 0x8051ae1 | 87 | FUNC | <unknown> | DEFAULT | 2 |
| initstate_r | | | .symtab | 0x8051d0a | 171 | FUNC | <unknown> | DEFAULT | 2 |
| ioctl | | | .symtab | 0x804edb4 | 63 | FUNC | <unknown> | DEFAULT | 2 |
| ioctl.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| isatty | | | .symtab | 0x80501e8 | 29 | FUNC | <unknown> | DEFAULT | 2 |
| isatty.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| kill | | | .symtab | 0x804edf4 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| kill.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| killer_status | | | .symtab | 0x805a3b0 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| lengthd.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| lengthq.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| libc/sysdeps/linux/i386/crt1.S | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| libc/sysdeps/linux/i386/crti.S | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| libc/sysdeps/linux/i386/crtn.S | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| libc/sysdeps/linux/i386/mmap.S | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| libc/sysdeps/linux/i386/vfork.S | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| listFork | | | .symtab | 0x8049639 | 268 | FUNC | <unknown> | DEFAULT | 2 |
| llseek.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| lseek64 | | | .symtab | 0x8055444 | 95 | FUNC | <unknown> | DEFAULT | 2 |
| macAddress | | | .symtab | 0x805a3b4 | 6 | OBJECT | <unknown> | DEFAULT | 11 |
| main | | | .symtab | 0x804d0de | 1752 | FUNC | <unknown> | DEFAULT | 2 |
| main.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| makeIPPacket | | | .symtab | 0x80498d8 | 126 | FUNC | <unknown> | DEFAULT | 2 |
| makeRandomStr | | | .symtab | 0x804927e | 103 | FUNC | <unknown> | DEFAULT | 2 |
| makevsepacket | | | .symtab | 0x804a825 | 141 | FUNC | <unknown> | DEFAULT | 2 |
| malloc | | | .symtab | 0x805099a | 1908 | FUNC | <unknown> | DEFAULT | 2 |
| malloc.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| malloc_trim | | | .symtab | 0x80518fd | 34 | FUNC | <unknown> | DEFAULT | 2 |
| memchr | | | .symtab | 0x8053364 | 35 | FUNC | <unknown> | DEFAULT | 2 |
| memchr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| memcpy | | | .symtab | 0x804ff40 | 39 | FUNC | <unknown> | DEFAULT | 2 |
| memcpy.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| memmove | | | .symtab | 0x8053388 | 39 | FUNC | <unknown> | DEFAULT | 2 |
| memmove.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| mempcpy | | | .symtab | 0x80533b0 | 33 | FUNC | <unknown> | DEFAULT | 2 |
| mempcpy.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| memrchr | | | .symtab | 0x80533d4 | 176 | FUNC | <unknown> | DEFAULT | 2 |
| memrchr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| memset | | | .symtab | 0x804ff68 | 21 | FUNC | <unknown> | DEFAULT | 2 |
| memset.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| mmap | | | .symtab | 0x8052648 | 27 | FUNC | <unknown> | DEFAULT | 2 |
| mremap | | | .symtab | 0x80527cc | 63 | FUNC | <unknown> | DEFAULT | 2 |
| mremap.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| munmap | | | .symtab | 0x805280c | 50 | FUNC | <unknown> | DEFAULT | 2 |
| munmap.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| mylock | | | .symtab | 0x805a268 | 24 | OBJECT | <unknown> | DEFAULT | 10 |
| mylock | | | .symtab | 0x805a280 | 24 | OBJECT | <unknown> | DEFAULT | 10 |
| mylock | | | .symtab | 0x8060608 | 24 | OBJECT | <unknown> | DEFAULT | 11 |
| nanosleep | | | .symtab | 0x8052840 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| nanosleep.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| next_start.1109 | | | .symtab | 0x80603e0 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| ngPid | | | .symtab | 0x8060630 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| ntohl | | | .symtab | 0x8050297 | 7 | FUNC | <unknown> | DEFAULT | 2 |
| ntohl.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| ntohs | | | .symtab | 0x805028b | 12 | FUNC | <unknown> | DEFAULT | 2 |

| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| ntop.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| numpids | | | .symtab | 0x805a3a8 | 8 | OBJECT | <unknown> | DEFAULT | 11 |
| object.2482 | | | .symtab | 0x805a384 | 24 | OBJECT | <unknown> | DEFAULT | 11 |
| open | | | .symtab | 0x804ee28 | 75 | FUNC | <unknown> | DEFAULT | 2 |
| open.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| opennameservers.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| ourIP | | | .symtab | 0x806062c | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| p.2427 | | | .symtab | 0x805a024 | 0 | OBJECT | <unknown> | DEFAULT | 10 |
| parseHex | | | .symtab | 0x8049096 | 68 | FUNC | <unknown> | DEFAULT | 2 |
| pids | | | .symtab | 0x8060638 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| pipe | | | .symtab | 0x804ee8c | 46 | FUNC | <unknown> | DEFAULT | 2 |
| pipe.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| poll | | | .symtab | 0x8053fc4 | 54 | FUNC | <unknown> | DEFAULT | 2 |
| poll.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| prctl | | | .symtab | 0x804eebc | 63 | FUNC | <unknown> | DEFAULT | 2 |
| prctl.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| prefix.4202 | | | .symtab | 0x8058ca5 | 12 | OBJECT | <unknown> | DEFAULT | 4 |
| print | | | .symtab | 0x804898d | 584 | FUNC | <unknown> | DEFAULT | 2 |
| printchar | | | .symtab | 0x8048757 | 58 | FUNC | <unknown> | DEFAULT | 2 |
| printi | | | .symtab | 0x8048868 | 293 | FUNC | <unknown> | DEFAULT | 2 |
| prints | | | .symtab | 0x8048791 | 215 | FUNC | <unknown> | DEFAULT | 2 |
| processCmd | | | .symtab | 0x804b279 | 6892 | FUNC | <unknown> | DEFAULT | 2 |
| qual_chars.4208 | | | .symtab | 0x8058cb8 | 20 | OBJECT | <unknown> | DEFAULT | 4 |
| raise | | | .symtab | 0x8053f60 | 24 | FUNC | <unknown> | DEFAULT | 2 |
| raise.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| rand | | | .symtab | 0x8051a34 | 5 | FUNC | <unknown> | DEFAULT | 2 |
| rand.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| rand.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| rand__str | | | .symtab | 0x804d86d | 115 | FUNC | <unknown> | DEFAULT | 2 |
| rand_alpha_str | | | .symtab | 0x804d8e0 | 114 | FUNC | <unknown> | DEFAULT | 2 |
| rand_alphastr | | | .symtab | 0x80486b2 | 165 | FUNC | <unknown> | DEFAULT | 2 |
| rand_cmwc | | | .symtab | 0x80485f2 | 192 | FUNC | <unknown> | DEFAULT | 2 |
| rand_init | | | .symtab | 0x804d7b8 | 77 | FUNC | <unknown> | DEFAULT | 2 |
| rand_next | | | .symtab | 0x804d805 | 104 | FUNC | <unknown> | DEFAULT | 2 |
| random | | | .symtab | 0x8051a3c | 72 | FUNC | <unknown> | DEFAULT | 2 |
| random.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| random_poly_info | | | .symtab | 0x80598c0 | 40 | OBJECT | <unknown> | DEFAULT | 4 |
| random_r | | | .symtab | 0x8051c15 | 95 | FUNC | <unknown> | DEFAULT | 2 |
| random_r.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| randtbl | | | .symtab | 0x805a2c0 | 128 | OBJECT | <unknown> | DEFAULT | 10 |
| rawmemchr | | | .symtab | 0x8054874 | 99 | FUNC | <unknown> | DEFAULT | 2 |
| rawmemchr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| read | | | .symtab | 0x804eefc | 54 | FUNC | <unknown> | DEFAULT | 2 |
| read.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| read_etc_hosts_r.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| realloc | | | .symtab | 0x8051204 | 808 | FUNC | <unknown> | DEFAULT | 2 |
| realloc.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| recv | | | .symtab | 0x80506c0 | 51 | FUNC | <unknown> | DEFAULT | 2 |
| recv.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| recvLine | | | .symtab | 0x80492e5 | 396 | FUNC | <unknown> | DEFAULT | 2 |
| recvfrom | | | .symtab | 0x80506f4 | 67 | FUNC | <unknown> | DEFAULT | 2 |
| recvfrom.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| resolv.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| resolv_domain_to_hostname | | | .symtab | 0x804d954 | 125 | FUNC | <unknown> | DEFAULT | 2 |
| resolv_entries_free | | | .symtab | 0x804dfc6 | 56 | FUNC | <unknown> | DEFAULT | 2 |
| resolv_lookup | | | .symtab | 0x804da5c | 1386 | FUNC | <unknown> | DEFAULT | 2 |
| resolv_skip_name | | | .symtab | 0x804d9d1 | 139 | FUNC | <unknown> | DEFAULT | 2 |
| rtcp | | | .symtab | 0x804a34f | 858 | FUNC | <unknown> | DEFAULT | 2 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| sbrk | | | .symtab | 0x8052874 | 78 | FUNC | <unknown> | DEFAULT | 2 |
| sbrk.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| scanPid | | | .symtab | 0x8060634 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| select | | | .symtab | 0x804ef34 | 63 | FUNC | <unknown> | DEFAULT | 2 |
| select.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| send | | | .symtab | 0x8050738 | 51 | FUNC | <unknown> | DEFAULT | 2 |
| send.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| sendSTD | | | .symtab | 0x804a6a9 | 380 | FUNC | <unknown> | DEFAULT | 2 |
| sendto | | | .symtab | 0x805076c | 67 | FUNC | <unknown> | DEFAULT | 2 |
| sendto.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| setsockopt | | | .symtab | 0x80507b0 | 59 | FUNC | <unknown> | DEFAULT | 2 |
| setsockopt.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| setstate | | | .symtab | 0x8051a84 | 93 | FUNC | <unknown> | DEFAULT | 2 |
| setstate_r | | | .symtab | 0x8051b7c | 153 | FUNC | <unknown> | DEFAULT | 2 |
| sigaction | | | .symtab | 0x8052557 | 217 | FUNC | <unknown> | DEFAULT | 2 |
| sigaction.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| sigaddset | | | .symtab | 0x8050818 | 42 | FUNC | <unknown> | DEFAULT | 2 |
| sigaddset.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| sigempty.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| sigemptyset | | | .symtab | 0x8050844 | 25 | FUNC | <unknown> | DEFAULT | 2 |
| signal | | | .symtab | 0x8050860 | 175 | FUNC | <unknown> | DEFAULT | 2 |
| signal.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| sigprocmask | | | .symtab | 0x804ef74 | 85 | 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 | 0x8051fd4 | 393 | FUNC | <unknown> | DEFAULT | 2 |
| sleep.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| socket | | | .symtab | 0x80507ec | 43 | FUNC | <unknown> | DEFAULT | 2 |
| socket.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| socket_connect | | | .symtab | 0x804ae39 | 225 | FUNC | <unknown> | DEFAULT | 2 |
| sockprintf | | | .symtab | 0x8048c1b | 185 | FUNC | <unknown> | DEFAULT | 2 |
| spec_and_mask.4207 | | | .symtab | 0x8058ccc | 16 | OBJECT | <unknown> | DEFAULT | 4 |
| spec_base.4201 | | | .symtab | 0x8058cb1 | 7 | OBJECT | <unknown> | DEFAULT | 4 |
| spec_chars.4204 | | | .symtab | 0x8058cf5 | 21 | OBJECT | <unknown> | DEFAULT | 4 |
| spec_flags.4203 | | | .symtab | 0x8058d0a | 8 | OBJECT | <unknown> | DEFAULT | 4 |
| spec_or_mask.4206 | | | .symtab | 0x8058cdc | 16 | OBJECT | <unknown> | DEFAULT | 4 |
| spec_ranges.4205 | | | .symtab | 0x8058cec | 9 | OBJECT | <unknown> | DEFAULT | 4 |
| sprintf | | | .symtab | 0x804f09c | 31 | FUNC | <unknown> | DEFAULT | 2 |
| sprintf.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| srand | | | .symtab | 0x8051b38 | 67 | FUNC | <unknown> | DEFAULT | 2 |
| srandom | | | .symtab | 0x8051b38 | 67 | FUNC | <unknown> | DEFAULT | 2 |
| srandom_r | | | .symtab | 0x8051c74 | 150 | FUNC | <unknown> | DEFAULT | 2 |
| static_id | | | .symtab | 0x805a35c | 2 | OBJECT | <unknown> | DEFAULT | 10 |
| static_ns | | | .symtab | 0x8060620 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| stderr | | | .symtab | 0x805a11c | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| stdin | | | .symtab | 0x805a114 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| stdout | | | .symtab | 0x805a118 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| strcasecmp | | | .symtab | 0x80555a0 | 54 | FUNC | <unknown> | DEFAULT | 2 |
| strcasecmp.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strchr | | | .symtab | 0x804ff80 | 30 | FUNC | <unknown> | DEFAULT | 2 |
| strchr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strcmp | | | .symtab | 0x8054824 | 29 | FUNC | <unknown> | DEFAULT | 2 |
| strcmp.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strcoll | | | .symtab | 0x8054824 | 29 | FUNC | <unknown> | DEFAULT | 2 |
| strcpy | | | .symtab | 0x804ffa0 | 27 | FUNC | <unknown> | DEFAULT | 2 |
| strcpy.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strdup | | | .symtab | 0x805490c | 54 | FUNC | <unknown> | DEFAULT | 2 |
| strdup.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |

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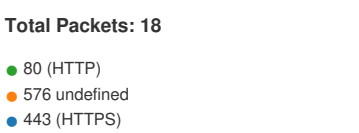
| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| strerror_r | | | .symtab | 0x80500fc | 183 | FUNC | <unknown> | DEFAULT | 2 |
| strlen | | | .symtab | 0x804ffbc | 19 | FUNC | <unknown> | DEFAULT | 2 |
| strlen.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strncat | | | .symtab | 0x8054844 | 46 | FUNC | <unknown> | DEFAULT | 2 |
| strncat.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strncpy | | | .symtab | 0x804ffd0 | 38 | FUNC | <unknown> | DEFAULT | 2 |
| strncpy.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strnlen | | | .symtab | 0x804fff8 | 25 | FUNC | <unknown> | DEFAULT | 2 |
| strnlen.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strpbrk | | | .symtab | 0x80534e0 | 39 | FUNC | <unknown> | DEFAULT | 2 |
| strpbrk.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strspn | | | .symtab | 0x80548d8 | 50 | FUNC | <unknown> | DEFAULT | 2 |
| strspn.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strstr | | | .symtab | 0x8050014 | 198 | FUNC | <unknown> | DEFAULT | 2 |
| strstr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strtok | | | .symtab | 0x80501cc | 25 | FUNC | <unknown> | DEFAULT | 2 |
| strtok.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strtok_r | | | .symtab | 0x8053484 | 89 | FUNC | <unknown> | DEFAULT | 2 |
| strtok_r.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| strtol | | | .symtab | 0x8051dcc | 26 | FUNC | <unknown> | DEFAULT | 2 |
| strtol.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| sysconf | | | .symtab | 0x8052160 | 325 | FUNC | <unknown> | DEFAULT | 2 |
| sysconf.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| szprintf | | | .symtab | 0x8048bf7 | 36 | FUNC | <unknown> | DEFAULT | 2 |
| table | | | .symtab | 0x8060640 | 232 | OBJECT | <unknown> | DEFAULT | 11 |
| table.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| table_init | | | .symtab | 0x804e000 | 468 | FUNC | <unknown> | DEFAULT | 2 |
| table_key | | | .symtab | 0x805a100 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| table_lock_val | | | .symtab | 0x804e209 | 53 | FUNC | <unknown> | DEFAULT | 2 |
| table_retrieve_val | | | .symtab | 0x804e23e | 52 | FUNC | <unknown> | DEFAULT | 2 |
| table_unlock_val | | | .symtab | 0x804e1d4 | 53 | FUNC | <unknown> | DEFAULT | 2 |
| tcgetattr | | | .symtab | 0x8050208 | 112 | FUNC | <unknown> | DEFAULT | 2 |
| tcgetattr.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| tcpFl00d | | | .symtab | 0x8049e04 | 1355 | FUNC | <unknown> | DEFAULT | 2 |
| tcpcsum | | | .symtab | 0x804981d | 187 | FUNC | <unknown> | DEFAULT | 2 |
| time | | | .symtab | 0x804efcc | 46 | FUNC | <unknown> | DEFAULT | 2 |
| time.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| times | | | .symtab | 0x80528c4 | 46 | FUNC | <unknown> | DEFAULT | 2 |
| times.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| toggle_obf | | | .symtab | 0x804e2cb | 237 | FUNC | <unknown> | DEFAULT | 2 |
| tolower | | | .symtab | 0x80554a4 | 29 | FUNC | <unknown> | DEFAULT | 2 |
| tolower.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| toupper | | | .symtab | 0x804f050 | 29 | FUNC | <unknown> | DEFAULT | 2 |
| toupper.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| trim | | | .symtab | 0x804852c | 198 | FUNC | <unknown> | DEFAULT | 2 |
| type_codes | | | .symtab | 0x8058d12 | 24 | OBJECT | <unknown> | DEFAULT | 4 |
| type_sizes | | | .symtab | 0x8058d2a | 12 | OBJECT | <unknown> | DEFAULT | 4 |
| udpfl00d | | | .symtab | 0x8049956 | 1198 | FUNC | <unknown> | DEFAULT | 2 |
| unknown.1161 | | | .symtab | 0x8058d36 | 14 | OBJECT | <unknown> | DEFAULT | 4 |
| unsafe_state | | | .symtab | 0x805a298 | 28 | OBJECT | <unknown> | DEFAULT | 10 |
| uppercase | | | .symtab | 0x804924b | 51 | FUNC | <unknown> | DEFAULT | 2 |
| userID | | | .symtab | 0x805a0f4 | 4 | OBJECT | <unknown> | DEFAULT | 10 |
| usleep | | | .symtab | 0x80522a8 | 48 | FUNC | <unknown> | DEFAULT | 2 |
| usleep.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| util.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| util_atoi | | | .symtab | 0x804e568 | 424 | FUNC | <unknown> | DEFAULT | 2 |
| util_fdgets | | | .symtab | 0x804e9fb | 126 | FUNC | <unknown> | DEFAULT | 2 |
| util_isalpha | | | .symtab | 0x804eaa6 | 57 | FUNC | <unknown> | DEFAULT | 2 |

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| Name | Version Info Name | Version Info File Name | Section Name | Value | Size | Symbol Type | Symbol Bind | Symbol Visibility | Ndx |
|---|---|---|---|---|---|---|---|---|---|
| util_isdigit | | | .symtab | 0x804eb18 | 45 | FUNC | <unknown> | DEFAULT | 2 |
| util_isspace | | | .symtab | 0x804eadf | 57 | FUNC | <unknown> | DEFAULT | 2 |
| util_isupper | | | .symtab | 0x804ea79 | 45 | FUNC | <unknown> | DEFAULT | 2 |
| util_itoa | | | .symtab | 0x804e710 | 253 | FUNC | <unknown> | DEFAULT | 2 |
| util_local_addr | | | .symtab | 0x804e94a | 177 | FUNC | <unknown> | DEFAULT | 2 |
| util_memcpy | | | .symtab | 0x804e517 | 47 | FUNC | <unknown> | DEFAULT | 2 |
| util_memsearch | | | .symtab | 0x804e80d | 116 | FUNC | <unknown> | DEFAULT | 2 |
| util_strcat | | | .symtab | 0x804e4eb | 44 | FUNC | <unknown> | DEFAULT | 2 |
| util_strcmp | | | .symtab | 0x804e452 | 106 | FUNC | <unknown> | DEFAULT | 2 |
| util_strcpy | | | .symtab | 0x804e4bc | 47 | FUNC | <unknown> | DEFAULT | 2 |
| util_stristr | | | .symtab | 0x804e881 | 201 | FUNC | <unknown> | DEFAULT | 2 |
| util_strlen | | | .symtab | 0x804e3b8 | 40 | FUNC | <unknown> | DEFAULT | 2 |
| util_strncmp | | | .symtab | 0x804e3e0 | 114 | FUNC | <unknown> | DEFAULT | 2 |
| util_zero | | | .symtab | 0x804e546 | 34 | FUNC | <unknown> | DEFAULT | 2 |
| vfork | | | .symtab | 0x804eb48 | 21 | FUNC | <unknown> | DEFAULT | 2 |
| vseattack | | | .symtab | 0x804a8b2 | 1253 | FUNC | <unknown> | DEFAULT | 2 |
| vsnprintf | | | .symtab | 0x804f0bc | 178 | FUNC | <unknown> | DEFAULT | 2 |
| vsnprintf.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| w | | | .symtab | 0x805e3d0 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| wait4 | | | .symtab | 0x80528f4 | 59 | FUNC | <unknown> | DEFAULT | 2 |
| wait4.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| waitpid | | | .symtab | 0x804effc | 26 | FUNC | <unknown> | DEFAULT | 2 |
| waitpid.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| watchdog_maintain | | | .symtab | 0x80483a8 | 277 | FUNC | <unknown> | DEFAULT | 2 |
| watchdog_pid | | | .symtab | 0x805a3a4 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| wcrtomb | | | .symtab | 0x8052938 | 68 | FUNC | <unknown> | DEFAULT | 2 |
| wcrtomb.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| wcsnrtombs | | | .symtab | 0x805299c | 134 | FUNC | <unknown> | DEFAULT | 2 |
| wcsnrtombs.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| wcsrtombs | | | .symtab | 0x805297c | 30 | FUNC | <unknown> | DEFAULT | 2 |
| wcsrtombs.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| wildString | | | .symtab | 0x80490da | 310 | FUNC | <unknown> | DEFAULT | 2 |
| write | | | .symtab | 0x804f018 | 54 | FUNC | <unknown> | DEFAULT | 2 |
| write.c | | | .symtab | 0x0 | 0 | FILE | <unknown> | DEFAULT | SHN_ABS |
| x | | | .symtab | 0x805e3c4 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| xdigits.3116 | | | .symtab | 0x8059c74 | 17 | OBJECT | <unknown> | DEFAULT | 4 |
| y | | | .symtab | 0x805e3c8 | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| z | | | .symtab | 0x805e3cc | 4 | OBJECT | <unknown> | DEFAULT | 11 |
| zprintf | | | .symtab | 0x8048bd5 | 34 | FUNC | <unknown> | DEFAULT | 2 |

# Network Behavior

## Network Port Distribution




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**TCP Packets**

**ICMP Packets**

## System Behavior

### Analysis Process: 6d0aJaGK7S.elf PID: 6231, Parent PID: 6123

**General**

| | |
|---|---|
| Start time: | 01:27:44 |
| Start date: | 30/11/2022 |
| Path: | /tmp/6d0aJaGK7S.elf |
| Arguments: | /tmp/6d0aJaGK7S.elf |
| File size: | 100042 bytes |
| MD5 hash: | 80c96c33574b0863a453e985e6a06b3f |

**File Activities**

**File Read**

### Analysis Process: 6d0aJaGK7S.elf PID: 6232, Parent PID: 6231

**General**

| | |
|---|---|
| Start time: | 01:27:44 |
| Start date: | 30/11/2022 |
| Path: | /tmp/6d0aJaGK7S.elf |
| Arguments: | n/a |
| File size: | 100042 bytes |
| MD5 hash: | 80c96c33574b0863a453e985e6a06b3f |

### Analysis Process: 6d0aJaGK7S.elf PID: 6233, Parent PID: 6231

**General**

| | |
|---|---|
| Start time: | 01:27:44 |
| Start date: | 30/11/2022 |
| Path: | /tmp/6d0aJaGK7S.elf |
| Arguments: | n/a |
| File size: | 100042 bytes |
| MD5 hash: | 80c96c33574b0863a453e985e6a06b3f |

### Analysis Process: 6d0aJaGK7S.elf PID: 6234, Parent PID: 6233

**General**

| | |
|---|---|
| Start time: | 01:27:44 |
| Start date: | 30/11/2022 |
| Path: | /tmp/6d0aJaGK7S.elf |
| Arguments: | n/a |
| File size: | 100042 bytes |
| MD5 hash: | 80c96c33574b0863a453e985e6a06b3f |

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