Subject: VPS won't start: Got signal 9
Posted by arnaudsj on Tue, 12 Dec 2006 05:10:54 GMT
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Hi,

I just setup a Gentoo VPS from the gentoo template supplied on openvz.org - I added a few packages recompiled and was going to try install NX on it. But then I decided to restart it and then I realized it would not come back up

Here is what I found in vzctl.log

2006-12-11T23:07:05-0600 vzctl : VE 101 : Starting VE ...
2006-12-11T23:07:05-0600 vzctl : VE 101 : VE is mounted
2006-12-11T23:07:05-0600 vzctl : VE 101 : Setting CPU units: 100000
2006-12-11T23:07:05-0600 vzctl : VE 101 : Set hostname: vzgentoo
2006-12-11T23:07:05-0600 vzctl : VE 101 : VE start in progress waiting ...
2006-12-11T23:07:07-0600 vzctl : VE 101 : Got signal 9
2006-12-11T23:07:07-0600 vzctl : VE 101 : VE wait failed
2006-12-11T23:07:07-0600 vzctl : VE 101 : Stopping VE ...
2006-12-11T23:07:07-0600 vzctl : VE 101 : VE was stopped
2006-12-11T23:07:08-0600 vzctl : VE 101 : VE is unmounted

Any ideas what went wrong? Or how to find out what killed it?

Thanks!

Subject: Re: VPS won't start: Got signal 9
Posted by jbond007 on Tue, 12 Dec 2006 14:09:09 GMT
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you Update the kernel such
apt-get upgrade ?
check the /proc/user_*

Subject: Re: VPS won't start: Got signal 9
Posted by arnaudsj on Tue, 12 Dec 2006 14:22:49 GMT
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No, I did not update the kernel. I know that I tried to install the x86chroot package in gentoo, but it failed because it was asking for the kernel libs. It did download the latest kernel and dropped it in /usr/src/linux in the VPS, but I did not compile it or anything.

Right now I can't see anything under /proc/ inside the VPS as it won't start.

Any other ideas?

Subject: Re: VPS won't start: Got signal 9
Posted by dev on Wed, 13 Dec 2006 09:37:44 GMT
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can you please attach here the output of:
strace -f -o out vzctl start <VEID>
output file is "out".
and dmesg output.

Subject: Re: VPS won't start: Got signal 9
Posted by arnaudsj on Wed, 13 Dec 2006 17:19:03 GMT
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Here is the strace output when trying to start the VPS:

21359 execve("/usr/sbin/vzctl", ["vzctl", "start", "101"], [/* 23 vars */]) = 0
21359 uname({sys="Linux", node="andromeda", ...}) = 0
21359 brk(0) = 0x508000
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x2a95556000
21359 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21359 open("/usr/lib/vzctl/lib/tls/x86_64/libvzctl.so.0.0.2", O_RDONLY) = -1 ENOENT (No such file or directory)
21359 stat("/usr/lib/vzctl/lib/tls/x86_64", 0x7fbfffee10) = -1 ENOENT (No such file or directory)
21359 open("/usr/lib/vzctl/lib/tls/libvzctl.so.0.0.2", O_RDONLY) = -1 ENOENT (No such file or directory)
21359 stat("/usr/lib/vzctl/lib/tls", 0x7fbfffee10) = -1 ENOENT (No such file or directory)
21359 open("/usr/lib/vzctl/lib/x86_64/libvzctl.so.0.0.2", O_RDONLY) = -1 ENOENT (No such file or directory)
21359 stat("/usr/lib/vzctl/lib/x86_64", 0x7fbfffee10) = -1 ENOENT (No such file or directory)
21359 open("/usr/lib/vzctl/lib/libvzctl.so.0.0.2", O_RDONLY) = 3
21359 read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\340u\0\0"..., 832) = 832
21359 fstat(3, {st_mode=S_IFREG|0755, st_size=482125, ...}) = 0
21359 mmap(NULL, 1191848, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x2a95557000
21359 mprotect(0x2a95578000, 1056680, PROT_NONE) = 0
21359 mmap(0x2a95678000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21000) = 0x2a95678000
21359 close(3) = 0

```
21359 open("/usr/lib/vzctl/lib/libdl.so.2", O_RDONLY) = -1 ENOENT (No such file or directory)
21359 open("/etc/ld.so.cache", O_RDONLY) = 3
21359 fstat(3, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21359 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 3, 0) = 0x2a9567a000
21359 close(3)                          = 0
21359 open("/lib64/libdl.so.2", O_RDONLY) = 3
21359 read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\200\17\200"..., 832) = 832
21359 fstat(3, {st_mode=S_IFREG|0755, st_size=17943, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95694000
21359 mmap(0x3d9d800000, 1056968, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x3d9d800000
21359 mprotect(0x3d9d802000, 1048776, PROT_NONE) = 0
21359 mmap(0x3d9d901000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1000) = 0x3d9d901000
21359 close(3)                          = 0
21359 open("/usr/lib/vzctl/lib/libutil.so.1", O_RDONLY) = -1 ENOENT (No such file or directory)
21359 open("/lib64/libutil.so.1", O_RDONLY) = 3
21359 read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\200\21\0"..., 832) = 832
21359 fstat(3, {st_mode=S_IFREG|0755, st_size=17367, ...}) = 0
21359 mmap(0x3da2000000, 1057048, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x3da2000000
21359 mprotect(0x3da2002000, 1048856, PROT_NONE) = 0
21359 mmap(0x3da2101000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1000) = 0x3da2101000
21359 close(3)                          = 0
21359 open("/usr/lib/vzctl/lib/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or directory)
21359 open("/lib64/tls/libc.so.6", O_RDONLY) = 3
21359 read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21359 fstat(3, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21359 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x3d9d500000
21359 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21359 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x12b000) = 0x3d9d72b000
21359 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21359 close(3)                          = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95695000
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95696000
21359 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21359 arch_prctl(ARCH_SET_FS, 0x2a95695dc0) = 0
21359 munmap(0x2a9567a000, 103387)      = 0
21359 brk(0)                            = 0x508000
21359 brk(0x529000)                     = 0x529000
21359 rt_sigaction(SIGPIPE, {SIG_IGN}, NULL, 8) = 0
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21359 open("/usr/lib/vzctl/modules/", O_RDONLY|O_NONBLOCK|O_DIRECTORY) = -1 ENOENT
(No such file or directory)
21359 open("/etc/vz/vz.conf", O_RDONLY) = 3
21359 stat("/etc/vz/vz.conf", {st_mode=S_IFREG|0644, st_size=699, ...}) = 0
21359 fstat(3, {st_mode=S_IFREG|0644, st_size=699, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567a000
21359 read(3, "## Global parameters\nVIRTUOZZO=y"..., 4096) = 699
21359 read(3, "", 4096)                 = 0
21359 close(3)                          = 0
21359 munmap(0x2a9567a000, 4096)        = 0
21359 open("/var/log/vzctl.log", O_WRONLY|O_APPEND|O_CREAT, 0666) = 3
21359 fstat(3, {st_mode=S_IFREG|0644, st_size=15582, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567a000
21359 fstat(3, {st_mode=S_IFREG|0644, st_size=15582, ...}) = 0
21359 lseek(3, 15582, SEEK_SET)         = 15582
21359 stat("/etc/vz/conf/101.conf", {st_mode=S_IFREG|0644, st_size=1763, ...}) = 0
21359 open("/etc/vz/conf/101.conf", O_RDONLY) = 4
21359 stat("/etc/vz/conf/101.conf", {st_mode=S_IFREG|0644, st_size=1763, ...}) = 0
21359 fstat(4, {st_mode=S_IFREG|0644, st_size=1763, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567b000
21359 read(4, "#  Copyright (C) 2000-2006 SWsof"..., 4096) = 1763
21359 read(4, "", 4096)                 = 0
21359 close(4)                          = 0
21359 munmap(0x2a9567b000, 4096)        = 0
21359 fcntl(0, F_GETFL)                 = 0x8002 (flags O_RDWR|O_LARGEFILE)
21359 fcntl(1, F_GETFL)                 = 0x8002 (flags O_RDWR|O_LARGEFILE)
21359 fcntl(2, F_GETFL)                 = 0x8002 (flags O_RDWR|O_LARGEFILE)
21359 open("/dev/vzctl", O_RDWR)        = 4
21359 ioctl(4, 0x400c2e05, 0x7fbfffeef0) = 0
21359 stat("/vz/lock", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 getpid()                          = 21359
21359 open("/vz/lock/101.lck4BsesR", O_RDWR|O_CREAT|O_EXCL, 0600) = 5
21359 write(5, "21359\n\n", 7)           = 7
21359 close(5)                          = 0
21359 link("/vz/lock/101.lck4BsesR", "/vz/lock/101.lck") = 0
21359 unlink("/vz/lock/101.lck4BsesR")  = 0
21359 rt_sigaction(SIGINT, {SIG_IGN}, NULL, 8) = 0
21359 ioctl(4, 0x400c2e05, 0x7fbfffef00) = -1 ESRCH (No such process)
21359 ioctl(4, 0x400c2e05, 0x7fbfffed50) = -1 ESRCH (No such process)
21359 stat("/etc/vz/dists/gentoo-20060317-amd64-stage3.conf", 0x7fbfffe7b0) = -1 ENOENT (No
such file or directory)
21359 stat("/etc/vz/dists/gentoo-20060317-amd64.conf", 0x7fbfffe7b0) = -1 ENOENT (No such file
or directory)
21359 stat("/etc/vz/dists/gentoo-20060317.conf", 0x7fbfffe7b0) = -1 ENOENT (No such file or
directory)
```

```
21359 stat("/etc/vz/dists/gentoo.conf", {st_mode=S_IFREG|0644, st_size=1054, ...}) = 0
21359 open("/etc/vz/dists/gentoo.conf", O_RDONLY) = 5
21359 fstat(5, {st_mode=S_IFREG|0644, st_size=1054, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567b000
21359 read(5, "#  Copyright (C) 2000-2006 SWsof"..., 4096) = 1054
21359 stat("/etc/vz/dists/scripts/gentoo-add_ip.sh", {st_mode=S_IFREG|0755, st_size=2908, ...})
= 0
21359 stat("/etc/vz/dists/scripts/gentoo-del_ip.sh", {st_mode=S_IFREG|0755, st_size=1605, ...}) =
0
21359 stat("/etc/vz/dists/scripts/gentoo-set_hostname.sh", {st_mode=S_IFREG|0755,
st_size=1805, ...}) = 0
21359 stat("/etc/vz/dists/scripts/set_dns.sh", {st_mode=S_IFREG|0755, st_size=1668, ...}) = 0
21359 stat("/etc/vz/dists/scripts/set_userpass.sh", {st_mode=S_IFREG|0755, st_size=1519, ...}) =
0
21359 stat("/etc/vz/dists/scripts/gentoo-set_ugid_quota.sh", {st_mode=S_IFREG|0755,
st_size=1792, ...}) = 0
21359 stat("/etc/vz/dists/scripts/postcreate.sh", {st_mode=S_IFREG|0755, st_size=2104, ...}) = 0
21359 read(5, "", 4096)                 = 0
21359 close(5)                          = 0
21359 munmap(0x2a9567b000, 4096)        = 0
21359 fstat(1, {st_mode=S_IFCHR|0620, st_rdev=makedev(136, 0), ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567b000
21359 write(1, "Starting VE ...\n", 16) = 16
21359 open("/etc/localtime", O_RDONLY)  = 5
21359 fstat(5, {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 fstat(5, {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567c000
21359 read(5, "TZif\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\5\0\0\0\5\0"..., 4096) = 1279
21359 close(5)                          = 0
21359 munmap(0x2a9567c000, 4096)        = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:35-0600 vzctl :"..., 58) = 58
21359 open("/proc/mounts", O_RDONLY)    = 5
21359 lstat("/vz", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root/101", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 fstat(5, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567c000
21359 read(5, "/dev/root / ext3 rw 0 0\nnone /de"..., 1024) = 602
21359 read(5, "", 1024)                 = 0
21359 close(5)                          = 0
21359 munmap(0x2a9567c000, 4096)        = 0
```

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21359 open("/proc/mounts", O_RDONLY)    = 5
21359 lstat("/vz", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root/101", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 fstat(5, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567c000
21359 read(5, "/dev/root / ext3 rw 0 0\nnone /de"..., 1024) = 602
21359 read(5, "", 1024)                 = 0
21359 close(5)                          = 0
21359 munmap(0x2a9567c000, 4096)        = 0
21359 stat("/vz/private/101", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 open("/proc/mounts", O_RDONLY)    = 5
21359 lstat("/vz", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root/101", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 fstat(5, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567c000
21359 read(5, "/dev/root / ext3 rw 0 0\nnone /de"..., 1024) = 602
21359 read(5, "", 1024)                 = 0
21359 close(5)                          = 0
21359 munmap(0x2a9567c000, 4096)        = 0
21359 stat("/vz", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 stat("/vz/root", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 stat("/vz/root/101", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 pipe([5, 6])                      = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21360
21359 wait4(21360,  <unfinished ...>
21360 open("/dev/null", O_WRONLY)       = 7
21360 dup2(7, 0)                        = 0
21360 dup2(7, 1)                        = 1
21360 dup2(7, 2)                        = 2
21360 execve("/usr/sbin/vzquota", ["/usr/sbin/vzquota", "show", "101"], [/* 3 vars */]) = 0
21360 uname({sys="Linux", node="andromeda", ...}) = 0
21360 brk(0)                            = 0x50d000
21360 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21360 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21360 open("/etc/ld.so.cache", O_RDONLY) = 8
21360 fstat(8, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21360 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 8, 0) = 0x2a95557000
21360 close(8)                          = 0
```

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21360 open("/lib64/tls/libc.so.6", O_RDONLY) = 8
21360 read(8, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21360 fstat(8, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21360 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 8, 0) = 0x3d9d500000
21360 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21360 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 8, 0x12b000) = 0x3d9d72b000
21360 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21360 close(8)                          = 0
21360 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21360 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21360 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21360 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21360 munmap(0x2a95557000, 103387)      = 0
21360 open("/var/vzquota/quota.101", O_RDWR) = 8
21360 flock(8, LOCK_EX|LOCK_NB)         = 0
21360 pread(8, "\'\274\334\376\0\0\0\0", 8, 0) = 8
21360 lseek(8, 0, SEEK_END)             = 183
21360 pread(8, "\0|w\213\206eQv", 8, 175) = 8
21360 lseek(8, 0, SEEK_END)             = 183
21360 brk(0)                            = 0x50d000
21360 brk(0x53e000)                     = 0x53e000
21360 pread(8, "\'\274\334\376\0\0\0\0\0\0\0\4\0\0\0\0\0\220\320\3\0"..., 175, 0) = 175
21360 brk(0x52e000)                     = 0x52e000
21360 pread(8, "\'\274\334\376\0\0\0\0", 8, 0) = 8
21360 pread(8, "\0\0\0\0\4\0\0\0\0\0\220\320\3\0\0\0\0\0\0\0\0\0\0\0\210"..., 80, 8) = 80
21360 pread(8, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21360 pread(8, "/vz/private/101", 15, 96) = 15
21360 pread(8, "\0\0\0\0\0\0\0\0\0000\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21360 lseek(8, 0, SEEK_END)             = 183
21360 pread(8, "\0|w\213\206eQv", 8, 175) = 8
21360 fstat(1, {st_mode=S_IFCHR|0666, st_rdev=makedev(1, 3), ...}) = 0
21360 ioctl(1, SNDCTL_TMR_TIMEBASE or TCGETS, 0x7fbfffb270) = -1 ENOTTY (Inappropriate
ioctl for device)
21360 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21360 flock(8, LOCK_UN)                 = 0
21360 close(8)                          = 0
21360 write(1, "   resource          usage      "..., 201) = 201
21360 exit_group(0)                      = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21360
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
```

```
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21361
21359 wait4(21361,  <unfinished ...>
21361 open("/dev/null", O_WRONLY)       = 7
21361 dup2(7, 0)                        = 0
21361 execve("/usr/sbin/vzquota", ["/usr/sbin/vzquota", "on", "101", "-r", "0", "-b", "16000100", "-B",
"16777316", "-i", "600100", "-I", "660100", "-e", "0", "-n", ...], [/* 3 vars */]) = 0
21361 uname({sys="Linux", node="andromeda", ...}) = 0
21361 brk(0)                            = 0x50d000
21361 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21361 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21361 open("/etc/ld.so.cache", O_RDONLY) = 8
21361 fstat(8, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21361 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 8, 0) = 0x2a95557000
21361 close(8)                          = 0
21361 open("/lib64/tls/libc.so.6", O_RDONLY) = 8
21361 read(8, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21361 fstat(8, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21361 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 8, 0) = 0x3d9d500000
21361 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21361 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 8, 0x12b000) = 0x3d9d72b000
21361 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21361 close(8)                          = 0
21361 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21361 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21361 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21361 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21361 munmap(0x2a95557000, 103387)      = 0
21361 open("/var/vzquota/quota.101", O_RDWR) = 8
21361 flock(8, LOCK_EX|LOCK_NB)         = 0
21361 pread(8, "\'\274\334\376\0\0\0\0", 8, 0) = 8
21361 lseek(8, 0, SEEK_END)             = 183
21361 pread(8, "\0|w\213\206eQv", 8, 175) = 8
21361 lseek(8, 0, SEEK_END)             = 183
21361 brk(0)                            = 0x50d000
21361 brk(0x53e000)                     = 0x53e000
21361 pread(8, "\'\274\334\376\0\0\0\0\0\0\0\4\0\0\0\0\0\220\320\3\0"..., 175, 0) = 175
21361 brk(0x52e000)                     = 0x52e000
21361 pread(8, "\'\274\334\376\0\0\0\0", 8, 0) = 8
```

```
21361 pread(8, "\0\0\0\0\4\0\0\0\0\0\220\320\3\0\0\0\0\0\0\0\0\0\0\210"..., 80, 8) = 80
21361 pread(8, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21361 pread(8, "/vz/private/101", 15, 96) = 15
21361 pread(8, "\0\0\0\0\0\0\0\0000\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21361 lseek(8, 0, SEEK_END)             = 183
21361 pread(8, "\0|w\213\206eQv", 8, 175) = 8
21361 open("/dev/vzctl", O_RDWR)        = 9
21361 ioctl(9, 0xc0182b02, 0x7fbfffbaf0) = -1 ENOENT (No such file or directory)
21361 close(9)                          = 0
21361 open("/dev/vzctl", O_RDWR)        = 9
21361 ioctl(9, 0xc0182b02, 0x7fbfffbae0) = 0
21361 close(9)                          = 0
21361 open("/dev/vzctl", O_RDWR)        = 9
21361 ioctl(9, 0xc0182b03, 0x7fbfffbae0) = 0
21361 close(9)                          = 0
21361 open("/dev/vzctl", O_RDWR)        = 9
21361 ioctl(9, 0xc0182b02, 0x7fbfffbae0) = 0
21361 close(9)                          = 0
21361 pwrite(8, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21361 pwrite(8, "\0\220\1\0\4\0\0\0\0\220\221\320\3\0\0\0\0\0\0\0\0\0"..., 80, 8) = 80
21361 pwrite(8, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21361 pwrite(8, "/vz/private/101", 15, 96) = 15
21361 pwrite(8, "\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21361 ftruncate(8, 175)                 = 0
21361 lseek(8, 0, SEEK_END)             = 175
21361 pwrite(8, "\0\0\0\0\0\0\0\0", 8, 175) = 8
21361 lseek(8, 0, SEEK_END)             = 183
21361 pread(8, "\'\274\334\376\1\0\0\0\0\220\1\0\4\0\0\0\0\220\221\320"..., 175, 0) = 175
21361 pwrite(8, "\224|w\213cjQv", 8, 175) = 8
21361 flock(8, LOCK_UN)                 = 0
21361 close(8)                          = 0
21361 exit_group(0)                     = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21361
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 mount("/vz/private/101", "/vz/root/101", "simfs", 0, "/vz/private/101") = 0
21359 stat("/etc/vz/conf/vps.mount", 0x7fbfffe980) = -1 ENOENT (No such file or directory)
21359 stat("/etc/vz/conf/101.mount", 0x7fbfffe980) = -1 ENOENT (No such file or directory)
21359 write(1, "VE is mounted\n", 14)   = 14
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:35-0600 vzctl :"..., 56) = 56
21359 pipe([7, 8])                      = 0
21359 pipe([9, 10])                     = 0
21359 rt_sigaction(SIGPIPE, {SIG_IGN}, NULL, 8) = 0
21359 pipe([11, 12])                    = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
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```
21359 rt_sigaction(SIGCHLD, {SIG_IGN}, NULL, 8) = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21362
21362 dup2(12, 0 <unfinished ...>
21359 close(12)                  = 0
21359 close(7)                   = 0
21359 close(10)                  = 0
21359 read(11,  <unfinished ...>
21362 <... dup2 resumed> )             = 0
21362 close(11)                  = 0
21362 close(12)                  = 0
21362 fcntl(0, F_SETFD, FD_CLOEXEC)     = 0
21362 fcntl(10, F_SETFD, FD_CLOEXEC)    = 0
21362 close(9)                   = 0
21362 fcntl(7, F_SETFD, FD_CLOEXEC)     = 0
21362 close(8)                   = 0
21362 chdir("/vz/root/101")            = 0
21362 chroot("/vz/root/101")           = 0
21362 setsid()                   = 21362
21362 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21362 rt_sigaction(SIGHUP, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGINT, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGQUIT, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGILL, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGTRAP, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGABRT, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGBUS, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGFPE, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGKILL, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21362 rt_sigaction(SIGUSR1, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGSEGV, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGUSR2, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGPIPE, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGALRM, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGTERM, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGSTKFLT, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGCONT, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGSTOP, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21362 rt_sigaction(SIGTSTP, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGTTIN, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGTTOU, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGURG, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGXCPU, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGXFSZ, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGVTALRM, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGPROF, {SIG_DFL}, NULL, 8) = 0
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21362 rt_sigaction(SIGWINCH, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGIO, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGPWR, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGSYS, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_2, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_3, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_4, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_5, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_6, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_7, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_8, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_9, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_10, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_11, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_12, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_13, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_14, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_15, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_16, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_17, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_18, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_19, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_20, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_21, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_22, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_23, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_24, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_25, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_26, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_27, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_28, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_29, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_30, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_31, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(SIGRT_32, {SIG_DFL}, NULL, 8) = 0
21362 rt_sigaction(65, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21362 syscall_501(0x65, 0, 0xfffffffffffffc0, 0, 0, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0, 0x5092e0, 0, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x1, 0x509300, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x2, 0x509320, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x3, 0x509340, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x5, 0x509360, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0

21362 syscall_502(0x65, 0x6, 0x509380, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x7, 0x5093a0, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x8, 0x5093c0, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x9, 0x5093e0, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0xa, 0x509400, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0xb, 0x509420, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0xc, 0x509440, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0xd, 0x509460, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0xe, 0x509480, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0xf, 0x5094a0, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x10, 0x509920, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x11, 0x509940, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x13, 0x509960, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x12, 0x509980, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 syscall_502(0x65, 0x17, 0x5099a0, 0x7, 0x7, 0x7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0) = 0
21362 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21363
21363 capset(0x19980330, 0,
{CAP_CHOWN|CAP_DAC_OVERRIDE|CAP_DAC_READ_SEARCH|CAP_FOWNER|CAP_FSETID|CAP_KILL|CAP_SETGID|CAP_SETUID|CAP_LINUX_IMMUTABLE|CAP_NET_BIND_SERVICE|CAP_NET_BROADCAST|CAP_NET_RAW|CAP_IPC_LOCK|CAP_IPC_OWNER|CAP_SYS_CHROOT|CAP_SYS_PTRACE|CAP_SYS_BOOT|CAP_SYS_NICE|CAP_SYS_RESOURCE|CAP_SYS_TTY_CONFIG|0x78000000,
CAP_CHOWN|CAP_DAC_OVERRIDE|CAP_DAC_READ_SEARCH|CAP_FOWNER|CAP_FSETID|CAP_KILL|CAP_SETGID|CAP_SETUID|CAP_LINUX_IMMUTABLE|CAP_NET_BIND_SERVICE|CAP_NET_BROADCAST|CAP_NET_RAW|CAP_IPC_LOCK|CAP_IPC_OWNER|CAP_SYS_CHROOT|CAP_SYS_PTRACE|CAP_SYS_BOOT|CAP_SYS_NICE|CAP_SYS_RESOURCE|CAP_SYS_TTY_CONFIG|0x78000000,
CAP_CHOWN|CAP_DAC_OVERRIDE|CAP_DAC_READ_SEARCH|CAP_FOWNER|CAP_FSETID|CAP_KILL|CAP_SETGID|CAP_SETUID|CAP_LINUX_IMMUTABLE|CAP_NET_BIND_SERVICE|CAP_NET_BROADCAST|CAP_NET_RAW|CAP_IPC_LOCK|CAP_IPC_OWNER|CAP_SYS_CHROOT|CAP_SYS_PTRACE|CAP_SYS_BOOT|CAP_SYS_NICE|CAP_SYS_RESOURCE|CAP_

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SYS_TTY_CONFIG|0x78000000} <unfinished ...>
21362 exit_group(0)                     = ?
21363 <... capset resumed> )            = 0
21363 getrlimit(RLIMIT_NOFILE, {rlim_cur=1024, rlim_max=1024}) = 0
21363 close(3)                          = 0
21363 close(5)                          = 0
21363 close(6)                          = 0
21363 close(8)                          = -1 EBADF (Bad file descriptor)
21363 close(9)                          = -1 EBADF (Bad file descriptor)
21363 close(11)                          = -1 EBADF (Bad file descriptor)
21363 close(12)                          = -1 EBADF (Bad file descriptor)
21363 close(13)                          = -1 EBADF (Bad file descriptor)
21363 close(14)                          = -1 EBADF (Bad file descriptor)
21363 close(15)                          = -1 EBADF (Bad file descriptor)
21363 close(16)                          = -1 EBADF (Bad file descriptor)
21363 close(17)                          = -1 EBADF (Bad file descriptor)
21363 close(18)                          = -1 EBADF (Bad file descriptor)
21363 close(19)                          = -1 EBADF (Bad file descriptor)
21363 close(20)                          = -1 EBADF (Bad file descriptor)
21363 close(21)                          = -1 EBADF (Bad file descriptor)
21363 close(22)                          = -1 EBADF (Bad file descriptor)
21363 close(23)                          = -1 EBADF (Bad file descriptor)
21363 close(24)                          = -1 EBADF (Bad file descriptor)
21363 close(25)                          = -1 EBADF (Bad file descriptor)
21363 close(26)                          = -1 EBADF (Bad file descriptor)
21363 close(27)                          = -1 EBADF (Bad file descriptor)
21363 close(28)                          = -1 EBADF (Bad file descriptor)
21363 close(29)                          = -1 EBADF (Bad file descriptor)
21363 close(30)                          = -1 EBADF (Bad file descriptor)
21363 close(31)                          = -1 EBADF (Bad file descriptor)
21363 close(32)                          = -1 EBADF (Bad file descriptor)
21363 close(33)                          = -1 EBADF (Bad file descriptor)
21363 close(34)                          = -1 EBADF (Bad file descriptor)
21363 close(35)                          = -1 EBADF (Bad file descriptor)
21363 close(36)                          = -1 EBADF (Bad file descriptor)
21363 close(37)                          = -1 EBADF (Bad file descriptor)
21363 close(38)                          = -1 EBADF (Bad file descriptor)
21363 close(39)                          = -1 EBADF (Bad file descriptor)
21363 close(40)                          = -1 EBADF (Bad file descriptor)
21363 close(41)                          = -1 EBADF (Bad file descriptor)
21363 close(42)                          = -1 EBADF (Bad file descriptor)
21363 close(43)                          = -1 EBADF (Bad file descriptor)
21363 close(44)                          = -1 EBADF (Bad file descriptor)
21363 close(45)                          = -1 EBADF (Bad file descriptor)
21363 close(46)                          = -1 EBADF (Bad file descriptor)
21363 close(47)                          = -1 EBADF (Bad file descriptor)
21363 close(48)                          = -1 EBADF (Bad file descriptor)
21363 close(49)                          = -1 EBADF (Bad file descriptor)
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21363 close(50)                 = -1 EBADF (Bad file descriptor)
21363 close(51)                 = -1 EBADF (Bad file descriptor)
21363 close(52)                 = -1 EBADF (Bad file descriptor)
21363 close(53)                 = -1 EBADF (Bad file descriptor)
21363 close(54)                 = -1 EBADF (Bad file descriptor)
21363 close(55)                 = -1 EBADF (Bad file descriptor)
21363 close(56)                 = -1 EBADF (Bad file descriptor)
21363 close(57)                 = -1 EBADF (Bad file descriptor)
21363 close(58)                 = -1 EBADF (Bad file descriptor)
21363 close(59)                 = -1 EBADF (Bad file descriptor)
21363 close(60)                 = -1 EBADF (Bad file descriptor)
21363 close(61)                 = -1 EBADF (Bad file descriptor)
21363 close(62)                 = -1 EBADF (Bad file descriptor)
21363 close(63)                 = -1 EBADF (Bad file descriptor)
21363 close(64)                 = -1 EBADF (Bad file descriptor)
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21363 close(891) = -1 EBADF (Bad file descriptor)
21363 close(892) = -1 EBADF (Bad file descriptor)
21363 close(893) = -1 EBADF (Bad file descriptor)
21363 close(894) = -1 EBADF (Bad file descriptor)
21363 close(895) = -1 EBADF (Bad file descriptor)
21363 close(896) = -1 EBADF (Bad file descriptor)
21363 close(897) = -1 EBADF (Bad file descriptor)
21363 close(898) = -1 EBADF (Bad file descriptor)
21363 close(899) = -1 EBADF (Bad file descriptor)
21363 close(900) = -1 EBADF (Bad file descriptor)
21363 close(901) = -1 EBADF (Bad file descriptor)
21363 close(902) = -1 EBADF (Bad file descriptor)
21363 close(903) = -1 EBADF (Bad file descriptor)
21363 close(904) = -1 EBADF (Bad file descriptor)
21363 close(905) = -1 EBADF (Bad file descriptor)
21363 close(906) = -1 EBADF (Bad file descriptor)
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21363 close(910) = -1 EBADF (Bad file descriptor)
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21363 close(912) = -1 EBADF (Bad file descriptor)
21363 close(913) = -1 EBADF (Bad file descriptor)

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21363 close(914)                = -1 EBADF (Bad file descriptor)
21363 close(915)                = -1 EBADF (Bad file descriptor)
21363 close(916)                = -1 EBADF (Bad file descriptor)
21363 close(917)                = -1 EBADF (Bad file descriptor)
21363 close(918)                = -1 EBADF (Bad file descriptor)
21363 close(919)                = -1 EBADF (Bad file descriptor)
21363 close(920)                = -1 EBADF (Bad file descriptor)
21363 close(921)                = -1 EBADF (Bad file descriptor)
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21363 close(923)                = -1 EBADF (Bad file descriptor)
21363 close(924)                = -1 EBADF (Bad file descriptor)
21363 close(925)                = -1 EBADF (Bad file descriptor)
21363 close(926)                = -1 EBADF (Bad file descriptor)
21363 close(927)                = -1 EBADF (Bad file descriptor)
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21363 close(929)                = -1 EBADF (Bad file descriptor)
21363 close(930)                = -1 EBADF (Bad file descriptor)
21363 close(931)                = -1 EBADF (Bad file descriptor)
21363 close(932)                = -1 EBADF (Bad file descriptor)
21363 close(933)                = -1 EBADF (Bad file descriptor)
21363 close(934)                = -1 EBADF (Bad file descriptor)
21363 close(935)                = -1 EBADF (Bad file descriptor)
21363 close(936)                = -1 EBADF (Bad file descriptor)
21363 close(937)                = -1 EBADF (Bad file descriptor)
21363 close(938)                = -1 EBADF (Bad file descriptor)
21363 close(939)                = -1 EBADF (Bad file descriptor)
21363 close(940)                = -1 EBADF (Bad file descriptor)
21363 close(941)                = -1 EBADF (Bad file descriptor)
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21363 close(961)                = -1 EBADF (Bad file descriptor)
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21363 close(962)                = -1 EBADF (Bad file descriptor)
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21363 close(980)                = -1 EBADF (Bad file descriptor)
21363 close(981)                = -1 EBADF (Bad file descriptor)
21363 close(982)                = -1 EBADF (Bad file descriptor)
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21363 close(999)                = -1 EBADF (Bad file descriptor)
21363 close(1000)                = -1 EBADF (Bad file descriptor)
21363 close(1001)                = -1 EBADF (Bad file descriptor)
21363 close(1002)                = -1 EBADF (Bad file descriptor)
21363 close(1003)                = -1 EBADF (Bad file descriptor)
21363 close(1004)                = -1 EBADF (Bad file descriptor)
21363 close(1005)                = -1 EBADF (Bad file descriptor)
21363 close(1006)                = -1 EBADF (Bad file descriptor)
21363 close(1007)                = -1 EBADF (Bad file descriptor)
21363 close(1008)                = -1 EBADF (Bad file descriptor)
21363 close(1009)                = -1 EBADF (Bad file descriptor)
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21363 close(1010)                       = -1 EBADF (Bad file descriptor)
21363 close(1011)                       = -1 EBADF (Bad file descriptor)
21363 close(1012)                       = -1 EBADF (Bad file descriptor)
21363 close(1013)                       = -1 EBADF (Bad file descriptor)
21363 close(1014)                       = -1 EBADF (Bad file descriptor)
21363 close(1015)                       = -1 EBADF (Bad file descriptor)
21363 close(1016)                       = -1 EBADF (Bad file descriptor)
21363 close(1017)                       = -1 EBADF (Bad file descriptor)
21363 close(1018)                       = -1 EBADF (Bad file descriptor)
21363 close(1019)                       = -1 EBADF (Bad file descriptor)
21363 close(1020)                       = -1 EBADF (Bad file descriptor)
21363 close(1021)                       = -1 EBADF (Bad file descriptor)
21363 close(1022)                       = -1 EBADF (Bad file descriptor)
21363 close(1023)                       = -1 EBADF (Bad file descriptor)
21363 ioctl(4, 0x40202e0a, 0x7fbfffec00) = -1 EINVAL (Invalid argument)
21363 ioctl(4, 0x40202e0a, 0x7fbfffec00) = 101
21363 stat("/sbin/init", 0x7fbfffea60)  = -1 ENOENT (No such file or directory)
21363 close(4)                          = 0
21363 open("/fastboot", O_RDONLY|O_CREAT, 0644) = 3
21363 close(3)                          = 0
21363 unlink("/reboot")                 = -1 ENOENT (No such file or directory)
21363 stat("/etc/rc.d/rc6.d", 0x7fbfffe890) = -1 ENOENT (No such file or directory)
21363 stat("/etc/rc6.d", 0x7fbfffe890)  = -1 ENOENT (No such file or directory)
21363 close(0 <unfinished ...>
21359 <... read resumed> "", 4)         = 0
21363 <... close resumed> )             = 0
21359 close(12 <unfinished ...>
21363 read(7,  <unfinished ...>
21359 <... close resumed> )             = -1 EBADF (Bad file descriptor)
21359 close(11)                         = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 ioctl(4, 0x400c2e05, 0x7fbfffec30) = 0
21359 write(1, "Adding IP address(es): 10.0.0.10"..., 34) = 34
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:35-0600 vzctl :"..., 76) = 76
21359 ioctl(4, 0x40182803, 0x7fbfffebe0) = 0
21359 stat("/usr/lib/vzctl/scripts/vps-net_add", {st_mode=S_IFREG|0755, st_size=1741, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21366
21366 open("/dev/null", O_WRONLY <unfinished ...>
21359 wait4(21366,  <unfinished ...>
21366 <... open resumed> )              = 7
21366 dup2(7, 0)                        = 0
```

```
21366 execve("/usr/lib/vzctl/scripts/vps-net_add", ["/usr/lib/vzctl/scripts/vps-net_a"...], [/* 5 vars */])
= 0
21366 uname({sys="Linux", node="andromeda", ...}) = 0
21366 brk(0)                            = 0x6bc000
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21366 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21366 open("/etc/ld.so.cache", O_RDONLY) = 10
21366 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21366 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21366 close(10)                         = 0
21366 open("/lib64/libtermcap.so.2", O_RDONLY) = 10
21366 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\20\340"..., 832) = 832
21366 fstat(10, {st_mode=S_IFREG|0755, st_size=15728, ...}) = 0
21366 mmap(0x3d9ee00000, 1060400, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9ee00000
21366 mprotect(0x3d9ee03000, 1048112, PROT_NONE) = 0
21366 mmap(0x3d9ef02000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x2000) = 0x3d9ef02000
21366 close(10)                         = 0
21366 open("/lib64/libdl.so.2", O_RDONLY) = 10
21366 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\200\17\200"..., 832) = 832
21366 fstat(10, {st_mode=S_IFREG|0755, st_size=17943, ...}) = 0
21366 mmap(0x3d9d800000, 1056968, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d800000
21366 mprotect(0x3d9d802000, 1048776, PROT_NONE) = 0
21366 mmap(0x3d9d901000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x1000) = 0x3d9d901000
21366 close(10)                         = 0
21366 open("/lib64/tls/libc.so.6", O_RDONLY) = 10
21366 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21366 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21366 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21366 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21366 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21366 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21366 close(10)                         = 0
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21366 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21366 arch_prctl(ARCH_SET_FS, 0x2a955723e0) = 0
21366 munmap(0x2a95557000, 103387)      = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
```

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21366 open("/dev/tty", O_RDWR|O_NONBLOCK) = 10
21366 close(10)                         = 0
21366 brk(0)                            = 0x6bc000
21366 brk(0x6dd000)                     = 0x6dd000
21366 getuid()                          = 0
21366 getgid()                          = 0
21366 geteuid()                         = 0
21366 getegid()                         = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 open("/etc/mtab", O_RDONLY)       = 10
21366 fstat(10, {st_mode=S_IFREG|0644, st_size=589, ...}) = 0
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21366 read(10, "/dev/mapper/Linux-CentOS / ext3 "..., 4096) = 589
21366 close(10)                         = 0
21366 munmap(0x2a95557000, 4096)        = 0
21366 open("/proc/meminfo", O_RDONLY)   = 10
21366 fstat(10, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21366 read(10, "MemTotal:      2047960 kB\nMemFre"..., 1024) = 600
21366 close(10)                         = 0
21366 munmap(0x2a95557000, 4096)        = 0
21366 rt_sigaction(SIGCHLD, {SIG_DFL}, {SIG_DFL}, 8) = 0
21366 rt_sigaction(SIGCHLD, {SIG_DFL}, {SIG_DFL}, 8) = 0
21366 rt_sigaction(SIGINT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_DFL}, 8) = 0
21366 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_DFL}, 8) = 0
21366 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_DFL}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigaction(SIGQUIT, {SIG_IGN}, {SIG_DFL}, 8) = 0
21366 uname({sys="Linux", node="andromeda", ...}) = 0
21366 getcwd("/home/arnaudsj", 4096)    = 15
21366 getpid()                          = 21366
21366 getppid()                         = 21359
21366 socket(PF_FILE, SOCK_STREAM, 0)   = 10
21366 fcntl(10, F_GETFL)                = 0x2 (flags O_RDWR)
21366 fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK) = 0
21366 connect(10, {sa_family=AF_FILE, path="/var/run/nscd/socket"}, 110) = -1 ENOENT (No
such file or directory)
21366 close(10)                         = 0
21366 socket(PF_FILE, SOCK_STREAM, 0)   = 10
21366 fcntl(10, F_GETFL)                = 0x2 (flags O_RDWR)
21366 fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK) = 0
21366 connect(10, {sa_family=AF_FILE, path="/var/run/nscd/socket"}, 110) = -1 ENOENT (No
such file or directory)
21366 close(10)                         = 0
21366 open("/etc/nsswitch.conf", O_RDONLY) = 10
```

```
21366 fstat(10, {st_mode=S_IFREG|0644, st_size=1623, ...}) = 0
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21366 read(10, "#\n# /etc/nsswitch.conf\n#\n# An ex"..., 4096) = 1623
21366 read(10, "", 4096)                = 0
21366 close(10)                         = 0
21366 munmap(0x2a95557000, 4096)        = 0
21366 open("/etc/ld.so.cache", O_RDONLY) = 10
21366 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21366 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21366 close(10)                         = 0
21366 open("/lib64/libnss_files.so.2", O_RDONLY) = 10
21366 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\220\"\0"..., 832) = 832
21366 fstat(10, {st_mode=S_IFREG|0755, st_size=56902, ...}) = 0
21366 mmap(NULL, 1094952, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE,
10, 0) = 0x2a95573000
21366 mprotect(0x2a9557d000, 1053992, PROT_NONE) = 0
21366 mmap(0x2a9567d000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0xa000) = 0x2a9567d000
21366 close(10)                         = 0
21366 munmap(0x2a95557000, 103387)      = 0
21366 open("/etc/passwd", O_RDONLY)     = 10
21366 fcntl(10, F_GETFD)                = 0
21366 fcntl(10, F_SETFD, FD_CLOEXEC)    = 0
21366 fstat(10, {st_mode=S_IFREG|0644, st_size=1876, ...}) = 0
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21366 read(10, "root:x:0:0:root:/root:/bin/bash\n"..., 4096) = 1876
21366 close(10)                         = 0
21366 munmap(0x2a95557000, 4096)        = 0
21366 getpgrp()                         = 21358
21366 rt_sigaction(SIGCHLD, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_DFL}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 open("/usr/lib/vzctl/scripts/vps-net_add", O_RDONLY) = 10
21366 ioctl(10, SNDCTL_TMR_TIMEBASE or TCGETS, 0x7fbffffa40) = -1 ENOTTY
(Inappropriate ioctl for device)
21366 lseek(10, 0, SEEK_CUR)            = 0
21366 read(10, "#!/bin/bash\n#  Copyright (C) 200"..., 80) = 80
21366 lseek(10, 0, SEEK_SET)            = 0
21366 getrlimit(RLIMIT_NOFILE, {rlim_cur=1024, rlim_max=1024}) = 0
21366 dup2(10, 255)                     = 255
21366 close(10)                         = 0
21366 fcntl(255, F_SETFD, FD_CLOEXEC)   = 0
21366 fcntl(255, F_GETFL)               = 0x8000 (flags O_RDONLY|O_LARGEFILE)
21366 fstat(255, {st_mode=S_IFREG|0755, st_size=1741, ...}) = 0
21366 lseek(255, 0, SEEK_CUR)           = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 read(255, "#!/bin/bash\n#  Copyright (C) 200"..., 1741) = 1741
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21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
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21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 stat("/etc/vz/vz.conf", {st_mode=S_IFREG|0644, st_size=699, ...}) = 0
21366 access("/etc/vz/vz.conf", X_OK)   = -1 EACCES (Permission denied)
21366 open("/etc/vz/vz.conf", O_RDONLY) = 10
21366 fstat(10, {st_mode=S_IFREG|0644, st_size=699, ...}) = 0
21366 read(10, "## Global parameters\nVIRTUOZZO=y"..., 699) = 699
21366 close(10)                         = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
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21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
```

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21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
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21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
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21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 stat("/usr/lib/vzctl/scripts/vps-functions", {st_mode=S_IFREG|0755, st_size=4843, ...}) = 0
21366 access("/usr/lib/vzctl/scripts/vps-functions", X_OK) = 0
21366 open("/usr/lib/vzctl/scripts/vps-functions", O_RDONLY) = 10
21366 fstat(10, {st_mode=S_IFREG|0755, st_size=4843, ...}) = 0
21366 read(10, "#!/bin/bash\n#  Copyright (C) 200"..., 4843) = 4843
21366 close(10)                         = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
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21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
```

```
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 pipe([10, 11])                    = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21367
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigaction(SIGCHLD, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, {0x433e30, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 close(11)                         = 0
21366 read(10,  <unfinished ...>
21367 close(255)                        = 0
21367 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21367 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21367 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21367 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21367 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21367 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21367 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21367 rt_sigaction(SIGCHLD, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_DFL}, 8) = 0
21367 rt_sigaction(SIGINT, {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21367 dup2(11, 1)                       = 1
21367 close(11)                         = 0
21367 close(10)                         = 0
21367 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21367 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21367 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21367 stat(".", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21367 stat("/bin/basename", {st_mode=S_IFREG|0755, st_size=20160, ...}) = 0
21367 access("/bin/basename", X_OK)     = 0
21367 stat("/bin/basename", {st_mode=S_IFREG|0755, st_size=20160, ...}) = 0
21367 access("/bin/basename", X_OK)     = 0
21367 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21367 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21368
21367 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21367 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21367 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21367 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21367 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {0x443fc0, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21367 wait4(-1,  <unfinished ...>
21368 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21368 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
```

```
21368 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21368 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21368 rt_sigaction(SIGINT, {SIG_IGN}, {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21368 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_DFL}, 8) = 0
21368 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21368 execve("/bin/basename", ["basename", "/usr/lib/vzctl/scripts/vps-net_a"...], [/* 7 vars */]) = 0
21368 uname({sys="Linux", node="andromeda", ...}) = 0
21368 brk(0)                            = 0x504000
21368 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21368 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21368 open("/etc/ld.so.cache", O_RDONLY) = 10
21368 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21368 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21368 close(10)                         = 0
21368 open("/lib64/tls/libc.so.6", O_RDONLY) = 10
21368 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21368 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21368 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21368 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21368 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21368 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21368 close(10)                         = 0
21368 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21368 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21368 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21368 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21368 munmap(0x2a95557000, 103387)      = 0
21368 brk(0)                            = 0x504000
21368 brk(0x525000)                     = 0x525000
21368 fstat(1, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21368 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21368 write(1, "vps-net_add\n", 12)     = 12
21366 <... read resumed> "vps-net_add\n", 128) = 12
21366 read(10,  <unfinished ...>
21368 close(1)                          = 0
21368 munmap(0x2a95557000, 4096)        = 0
21368 exit_group(0)                     = ?
21367 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21368
21367 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21367 --- SIGCHLD (Child exited) @ 0 (0) ---
21367 wait4(-1, 0x7fbfffece4, WNOHANG, NULL) = -1 ECHILD (No child processes)
```

```
21367 rt_sigreturn(0xffffffffffffffff)  = 0
21367 rt_sigaction(SIGINT, {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, {0x432ba0, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21367 exit_group(0)                     = ?
21366 <... read resumed> "", 128)       = 0
21366 close(10)                         = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 wait4(-1, [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21367
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, 0x7fbfffee84, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 umask(022)                        = 022
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
```

21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0

```
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 pipe([10, 11])                    = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 lseek(255, -393, SEEK_CUR)        = 1348
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21369
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigaction(SIGCHLD, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, {0x433e30, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 close(11)                         = 0
21366 read(10,  <unfinished ...>
21369 close(255)                        = 0
21369 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21369 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21369 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21369 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21369 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21369 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21369 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21369 rt_sigaction(SIGCHLD, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_DFL}, 8) = 0
21369 rt_sigaction(SIGINT, {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21369 dup2(11, 1)                       = 1
21369 close(11)                         = 0
21369 close(10)                         = 0
21369 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21369 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21369 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21369 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21369 pipe([10, 11])                    = 0
21369 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21369 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21370
21369 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21369 close(11)                         = 0
21369 close(11)                         = -1 EBADF (Bad file descriptor)
```

```
21369 pipe([11, 12])                    = 0
21369 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21369 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21371
21369 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21369 close(10)                         = 0
21369 close(12)                         = 0
21369 close(10)                         = -1 EBADF (Bad file descriptor)
21369 close(12)                         = -1 EBADF (Bad file descriptor)
21369 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21369 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21372
21370 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21371 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21369 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21369 close(11)                         = 0
21369 rt_sigprocmask(SIG_BLOCK, [CHLD], [CHLD], 8) = 0
21369 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21369 rt_sigprocmask(SIG_BLOCK, [CHLD], [CHLD], 8) = 0
21369 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {0x443fc0, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21369 wait4(-1,  <unfinished ...>
21370 <... rt_sigprocmask resumed> NULL, 8) = 0
21371 <... rt_sigprocmask resumed> NULL, 8) = 0
21372 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21370 rt_sigaction(SIGTSTP, {SIG_DFL},  <unfinished ...>
21371 rt_sigaction(SIGTSTP, {SIG_DFL},  <unfinished ...>
21370 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21371 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21372 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21370 rt_sigaction(SIGTTIN, {SIG_DFL},  <unfinished ...>
21371 rt_sigaction(SIGTTIN, {SIG_DFL},  <unfinished ...>
21370 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21371 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21372 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21370 rt_sigaction(SIGTTOU, {SIG_DFL},  <unfinished ...>
21371 rt_sigaction(SIGTTOU, {SIG_DFL},  <unfinished ...>
21370 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21371 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21372 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21370 close(10 <unfinished ...>
21371 close(11 <unfinished ...>
21370 <... close resumed> )             = 0
21371 <... close resumed> )             = 0
21372 dup2(11, 0)                       = 0
21370 dup2(11, 1 <unfinished ...>
```

```
21371 dup2(10, 0 <unfinished ...>
21370 <... dup2 resumed> )            = 1
21371 <... dup2 resumed> )            = 0
21372 close(11)                  = 0
21370 close(11 <unfinished ...>
21371 close(10 <unfinished ...>
21370 <... close resumed> )           = 0
21371 <... close resumed> )           = 0
21372 stat(".", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21371 dup2(12, 1 <unfinished ...>
21370 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21371 <... dup2 resumed> )            = 1
21372 stat("/bin/sed",  <unfinished ...>
21370 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21372 <... stat resumed> {st_mode=S_IFREG|0755, st_size=55440, ...}) = 0
21371 close(12 <unfinished ...>
21370 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21371 <... close resumed> )           = 0
21372 access("/bin/sed", X_OK <unfinished ...>
21370 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21372 <... access resumed> )          = 0
21371 stat(".",  <unfinished ...>
21370 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21371 <... stat resumed> {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21372 stat("/bin/sed",  <unfinished ...>
21370 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21372 <... stat resumed> {st_mode=S_IFREG|0755, st_size=55440, ...}) = 0
21371 stat("/bin/awk",  <unfinished ...>
21370 execve("/sbin/ip", ["/sbin/ip", "addr", "list"], [/* 7 vars */] <unfinished ...>
21371 <... stat resumed> {st_mode=S_IFREG|0755, st_size=286712, ...}) = 0
21372 access("/bin/sed", X_OK <unfinished ...>
21370 <... execve resumed> )          = 0
21371 access("/bin/awk", X_OK)        = 0
21371 stat("/bin/awk", {st_mode=S_IFREG|0755, st_size=286712, ...}) = 0
21372 <... access resumed> )          = 0
21371 access("/bin/awk", X_OK <unfinished ...>
21372 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21371 <... access resumed> )          = 0
21372 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21371 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21372 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21371 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21372 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21371 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21372 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21370 uname( <unfinished ...>
21371 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21372 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
```

```
21370 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21371 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21370 brk(0 <unfinished ...>
21372 execve("/bin/sed", ["sed", "s/:$//"], [/* 7 vars */] <unfinished ...>
21371 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21370 <... brk resumed> )               = 0x620000
21372 <... execve resumed> )            = 0
21371 execve("/bin/awk", ["awk", "\n\t/^[0-9]+/ {\n\t\tdev=\"\";\n\t}\n\t/^[0"...], [/* 7 vars */]
<unfinished ...>
21370 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21372 uname( <unfinished ...>
21370 <... mmap resumed> )              = 0x2a95556000
21371 <... execve resumed> )            = 0
21372 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21370 access("/etc/ld.so.preload", R_OK <unfinished ...>
21371 uname( <unfinished ...>
21372 brk(0 <unfinished ...>
21370 <... access resumed> )            = -1 ENOENT (No such file or directory)
21371 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21372 <... brk resumed> )               = 0x516000
21370 open("/etc/ld.so.cache", O_RDONLY <unfinished ...>
21372 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21371 brk(0 <unfinished ...>
21370 <... open resumed> )              = 10
21372 <... mmap resumed> )              = 0x2a95556000
21371 <... brk resumed> )               = 0x645000
21370 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21372 access("/etc/ld.so.preload", R_OK <unfinished ...>
21371 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21372 <... access resumed> )            = -1 ENOENT (No such file or directory)
21371 <... mmap resumed> )              = 0x2a95556000
21370 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21372 open("/etc/ld.so.cache", O_RDONLY <unfinished ...>
21371 access("/etc/ld.so.preload", R_OK <unfinished ...>
21372 <... open resumed> )              = 10
21371 <... access resumed> )            = -1 ENOENT (No such file or directory)
21370 close(10)                         = 0
21372 fstat(10,  <unfinished ...>
21371 open("/etc/ld.so.cache", O_RDONLY <unfinished ...>
21372 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21371 <... open resumed> )              = 10
21370 open("/lib64/libresolv.so.2", O_RDONLY) = 10
21372 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0 <unfinished ...>
21371 fstat(10,  <unfinished ...>
21372 <... mmap resumed> )              = 0x2a95557000
```

```
21371 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21370 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\2406\200"..., 832) = 832
21372 close(10 <unfinished ...>
21371 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0 <unfinished ...>
21372 <... close resumed> )            = 0
21371 <... mmap resumed> )              = 0x2a95557000
21370 fstat(10, {st_mode=S_IFREG|0755, st_size=91412, ...}) = 0
21372 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21371 close(10 <unfinished ...>
21372 <... open resumed> )              = 10
21370 mmap(0x3d9e800000, 1133256, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21371 <... close resumed> )             = 0
21370 <... mmap resumed> )              = 0x3d9e800000
21372 read(10,  <unfinished ...>
21370 mprotect(0x3d9e811000, 1063624, PROT_NONE <unfinished ...>
21371 open("/lib64/libdl.so.2", O_RDONLY <unfinished ...>
21372 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21370 <... mprotect resumed> )          = 0
21371 <... open resumed> )              = 10
21372 fstat(10,  <unfinished ...>
21370 mmap(0x3d9e911000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x11000 <unfinished ...>
21371 read(10,  <unfinished ...>
21372 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21370 <... mmap resumed> )              = 0x3d9e911000
21371 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\200\17\200"..., 832) =
832
21372 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21370 mmap(0x3d9e913000, 6856, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21371 fstat(10,  <unfinished ...>
21372 <... mmap resumed> )              = 0x3d9d500000
21370 <... mmap resumed> )              = 0x3d9e913000
21371 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=17943, ...}) = 0
21372 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21370 close(10 <unfinished ...>
21371 mmap(0x3d9d800000, 1056968, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21372 <... mprotect resumed> )          = 0
21370 <... close resumed> )             = 0
21371 <... mmap resumed> )              = 0x3d9d800000
21372 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21370 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21371 mprotect(0x3d9d802000, 1048776, PROT_NONE <unfinished ...>
21372 <... mmap resumed> )              = 0x3d9d72b000
```

```
21370 <... open resumed> )              = 10
21371 <... mprotect resumed> )          = 0
21370 read(10,  <unfinished ...>
21372 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21371 mmap(0x3d9d901000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x1000 <unfinished ...>
21370 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21372 <... mmap resumed> )              = 0x3d9d730000
21371 <... mmap resumed> )              = 0x3d9d901000
21370 fstat(10,  <unfinished ...>
21372 close(10 <unfinished ...>
21371 close(10 <unfinished ...>
21370 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21372 <... close resumed> )             = 0
21371 <... close resumed> )             = 0
21370 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21372 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21371 open("/lib64/tls/libm.so.6", O_RDONLY <unfinished ...>
21370 <... mmap resumed> )              = 0x3d9d500000
21372 <... mmap resumed> )              = 0x2a95571000
21371 <... open resumed> )              = 10
21370 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21372 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21371 read(10,  <unfinished ...>
21370 <... mprotect resumed> )          = 0
21372 <... mmap resumed> )              = 0x2a95572000
21371 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\360=\240"..., 832) = 832
21370 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21372 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>
21371 fstat(10,  <unfinished ...>
21370 <... mmap resumed> )              = 0x3d9d72b000
21372 <... mprotect resumed> )          = 0
21371 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=613297, ...}) = 0
21370 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21372 arch_prctl(ARCH_SET_FS, 0x2a95571b00 <unfinished ...>
21371 mmap(0x3d9da00000, 1593800, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21370 <... mmap resumed> )              = 0x3d9d730000
21372 <... arch_prctl resumed> )        = 0
21371 <... mmap resumed> )              = 0x3d9da00000
21370 close(10 <unfinished ...>
21372 munmap(0x2a95557000, 103387 <unfinished ...>
```

```
21371 mprotect(0x3d9da85000, 1049032, PROT_NONE <unfinished ...>
21370 <... close resumed> )             = 0
21372 <... munmap resumed> )            = 0
21371 <... mprotect resumed> )          = 0
21370 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21370 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21370 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>
21372 brk(0 <unfinished ...>
21371 mmap(0x3d9db84000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x84000 <unfinished ...>
21370 <... mprotect resumed> )          = 0
21372 <... brk resumed> )               = 0x516000
21371 <... mmap resumed> )              = 0x3d9db84000
21370 arch_prctl(ARCH_SET_FS, 0x2a95571e00 <unfinished ...>
21372 brk(0x537000 <unfinished ...>
21371 close(10 <unfinished ...>
21370 <... arch_prctl resumed> )        = 0
21372 <... brk resumed> )               = 0x537000
21371 <... close resumed> )             = 0
21370 munmap(0x2a95557000, 103387)      = 0
21370 socket(PF_NETLINK, SOCK_RAW, 0 <unfinished ...>
21372 fstat(0,  <unfinished ...>
21371 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21370 <... socket resumed> )            = 10
21372 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21371 <... open resumed> )              = 10
21370 setsockopt(10, SOL_SOCKET, SO_SNDBUF, [32768], 4 <unfinished ...>
21372 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21371 read(10,  <unfinished ...>
21370 <... setsockopt resumed> )        = 0
21372 <... mmap resumed> )              = 0x2a95557000
21371 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21370 setsockopt(10, SOL_SOCKET, SO_RCVBUF, [32768], 4 <unfinished ...>
21372 read(0,  <unfinished ...>
21371 fstat(10,  <unfinished ...>
21370 <... setsockopt resumed> )        = 0
21371 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21370 bind(10, {sa_family=AF_NETLINK, pid=0, groups=00000000}, 12 <unfinished ...>
21371 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21370 <... bind resumed> )              = 0
21371 <... mmap resumed> )              = 0x2a95571000
21370 getsockname(10,  <unfinished ...>
21371 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
```

21370 <... getsockname resumed> {sa_family=AF_NETLINK, pid=21370, groups=00000000}, [140737488355340]) = 0
21371 <... mmap resumed>) = 0x3d9d500000
21370 sendto(10, "\24\0\0\0\22\0\1\3(\30\200E\0\0\0\0\0\200\0\0", 20, 0, {sa_family=AF_NETLINK, pid=0, groups=00000000}, 12 <unfinished ...>
21371 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21370 <... sendto resumed>) = 20
21371 <... mprotect resumed>) = 0
21370 recvmsg(10, <unfinished ...>
21371 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21370 <... recvmsg resumed> {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000}, msg_iov(1)=[{"\350\0\0\0\20\0\2\0(\30\200EzS\0\0\0\0\4\3\2\0\0\0I\0\0"..., 16384}], msg_controllen=0, msg_flags=0}, 0) = 684
21371 <... mmap resumed>) = 0x3d9d72b000
21370 brk(0 <unfinished ...>
21371 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21370 <... brk resumed>) = 0x620000
21371 <... mmap resumed>) = 0x3d9d730000
21370 brk(0x641000 <unfinished ...>
21371 close(10 <unfinished ...>
21370 <... brk resumed>) = 0x641000
21371 <... close resumed>) = 0
21370 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000}, msg_iov(1)=[{"\24\0\0\0\3\0\2\0(\30\200EzS\0\0\0\0\0\0\2\0\0\0I\0\0\0"..., 16384}], msg_controllen=0, msg_flags=0}, 0) = 20
21371 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x2a95572000
21370 sendto(10, "\24\0\0\0\26\0\1\3)\30\200E\0\0\0\0\0\0\0\0", 20, 0, {sa_family=AF_NETLINK, pid=0, groups=00000000}, 12) = 20
21370 recvmsg(10, <unfinished ...>
21371 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>
21370 <... recvmsg resumed> {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000}, msg_iov(1)=[{"D\0\0\0\24\0\2\0)\30\200EzS\0\0\2\10\200\376\2\0\0\0\10"..., 16384}], msg_controllen=0, msg_flags=0}, 0) = 136
21371 <... mprotect resumed>) = 0
21370 recvmsg(10, <unfinished ...>
21371 arch_prctl(ARCH_SET_FS, 0x2a95572400 <unfinished ...>
21370 <... recvmsg resumed> {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000}, msg_iov(1)=[{"\24\0\0\0\3\0\2\0)\30\200EzS\0\0\0\0\0\0\2\0\0\0\10\0\1"..., 16384}], msg_controllen=0, msg_flags=0}, 0) = 20
21371 <... arch_prctl resumed>) = 0
21370 fstat(1, <unfinished ...>
21371 munmap(0x2a95557000, 103387 <unfinished ...>
21370 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21371 <... munmap resumed>) = 0
21370 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,

```
-1, 0) = 0x2a95557000
21370 socket(PF_INET, SOCK_STREAM, IPPROTO_IP) = 11
21370 ioctl(11, SIOCGIFTXQLEN, 0x7fbfffebb0) = 0
21370 close(11 <unfinished ...>
21371 brk(0 <unfinished ...>
21370 <... close resumed> )             = 0
21371 <... brk resumed> )               = 0x645000
21370 write(1, "2: lo: <LOOPBACK,UP> mtu 16436 q"..., 104 <unfinished ...>
21371 brk(0x666000 <unfinished ...>
21370 <... write resumed> )             = 104
21371 <... brk resumed> )               = 0x666000
21370 open("/etc/iproute2/rt_scopes", O_RDONLY <unfinished ...>
21371 rt_sigaction(SIGFPE, {0x41e430, [FPE], SA_RESTORER|SA_RESTART, 0x3d9d52e2b0},
<unfinished ...>
21370 <... open resumed> )              = 11
21371 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21370 fstat(11,  <unfinished ...>
21371 rt_sigaction(SIGSEGV, {0x41e430, [SEGV], SA_RESTORER|SA_RESTART,
0x3d9d52e2b0},  <unfinished ...>
21370 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=98, ...}) = 0
21371 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21370 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21371 rt_sigaction(SIGBUS, {0x41e430, [BUS], SA_RESTORER|SA_RESTART, 0x3d9d52e2b0},
 <unfinished ...>
21370 <... mmap resumed> )              = 0x2a95558000
21371 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21370 read(11,  <unfinished ...>
21371 fstat(0,  <unfinished ...>
21370 <... read resumed> "#\n# reserved values\n#\n#0\tglobal\n"..., 4096) = 98
21371 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21370 read(11,  <unfinished ...>
21371 fstat(1,  <unfinished ...>
21370 <... read resumed> "", 4096)      = 0
21371 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21370 close(11 <unfinished ...>
21371 fstat(2,  <unfinished ...>
21370 <... close resumed> )             = 0
21371 <... fstat resumed> {st_mode=S_IFCHR|0620, st_rdev=makedev(136, 0), ...}) = 0
21370 munmap(0x2a95558000, 4096 <unfinished ...>
21371 getgroups(0,  <unfinished ...>
21370 <... munmap resumed> )            = 0
21371 <... getgroups resumed> NULL)     = 7
21370 write(1, "    inet 127.0.0.1/8 brd 127.255"..., 55 <unfinished ...>
21371 getgroups(7,  <unfinished ...>
21370 <... write resumed> )             = 55
21371 <... getgroups resumed> [0, 1, 2, 3, 4, 6, 10]) = 7
21370 socket(PF_INET, SOCK_STREAM, IPPROTO_IP <unfinished ...>
```

```
21371 ioctl(1, SNDCTL_TMR_TIMEBASE or TCGETS <unfinished ...>
21370 <... socket resumed> )            = 11
21371 <... ioctl resumed> , 0x7fbffffb20) = -1 EINVAL (Invalid argument)
21370 ioctl(11, SIOCGIFTXQLEN, 0x7fbfffebb0) = 0
21370 close(11)                         = 0
21370 write(1, "4: eth1: <BROADCAST,MULTICAST,UP"..., 125) = 125
21370 write(1, "    inet 10.0.0.98/24 brd 10.0.0"..., 55) = 55
21370 socket(PF_INET, SOCK_STREAM, IPPROTO_IP) = 11
21370 ioctl(11, SIOCGIFTXQLEN <unfinished ...>
21371 fstat(0,  <unfinished ...>
21370 <... ioctl resumed> , 0x7fbfffebb0) = 0
21371 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21370 close(11 <unfinished ...>
21371 ioctl(0, SNDCTL_TMR_TIMEBASE or TCGETS <unfinished ...>
21370 <... close resumed> )             = 0
21371 <... ioctl resumed> , 0x7fbffffa20) = -1 EINVAL (Invalid argument)
21370 write(1, "1: venet0: <BROADCAST,POINTOPOIN"..., 83 <unfinished ...>
21371 fstat(0,  <unfinished ...>
21370 <... write resumed> )             = 83
21371 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21370 exit_group(0)                     = ?
21371 read(0,  <unfinished ...>
21369 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21370
21371 <... read resumed> "2: lo: <LOOPBACK,UP> mtu 16436 q"..., 4096) = 422
21369 wait4(-1,  <unfinished ...>
21371 fstat(1, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21371 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21371 read(0, "", 4096)                 = 0
21371 write(1, "eth1:\n", 6 <unfinished ...>
21372 <... read resumed> "eth1:\n", 4096) = 6
21371 <... write resumed> )             = 6
21372 fstat(1, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21372 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95558000
21372 read(0,  <unfinished ...>
21371 exit_group(0)                     = ?
21372 <... read resumed> "", 4096)      = 0
21369 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21371
21372 write(1, "eth1\n", 5)             = 5
21372 close(1)                          = 0
21372 munmap(0x2a95558000, 4096)        = 0
21372 close(2)                          = 0
21372 exit_group(0)                     = ?
21369 wait4(-1, [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21372
21369 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21369 rt_sigaction(SIGINT, {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, {0x432ba0, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
```

```
21369 close(11)                         = -1 EBADF (Bad file descriptor)
21366 <... read resumed> "eth1\n", 128) = 5
21369 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21366 read(10,  <unfinished ...>
21369 <... rt_sigprocmask resumed> NULL, 8) = 0
21369 --- SIGCHLD (Child exited) @ 0 (0) ---
21369 wait4(-1, 0x7fbfffee94, WNOHANG, NULL) = -1 ECHILD (No child processes)
21369 rt_sigreturn(0xffffffffffffffff)  = 0
21369 exit_group(0)                     = ?
21366 <... read resumed> "", 128)       = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], WNOHANG, NULL) = 21369
21366 wait4(-1, 0x7fbffff164, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 close(10)                         = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 read(255, "\nvzarpipdetect \"$IP_ADDR\"\nfor IP"..., 1741) = 393
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 stat(".", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21366 stat("/bin/arpsend", 0x7fbfffefb0) = -1 ENOENT (No such file or directory)
21366 stat("/sbin/arpsend", 0x7fbfffefb0) = -1 ENOENT (No such file or directory)
21366 stat("/usr/bin/arpsend", 0x7fbfffefb0) = -1 ENOENT (No such file or directory)
21366 stat("/usr/sbin/arpsend", {st_mode=S_IFREG|0755, st_size=23363, ...}) = 0
21366 access("/usr/sbin/arpsend", X_OK) = 0
21366 stat("/usr/sbin/arpsend", {st_mode=S_IFREG|0755, st_size=23363, ...}) = 0
21366 access("/usr/sbin/arpsend", X_OK) = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [INT CHLD], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [INT CHLD], NULL, 8) = 0
21366 lseek(255, -367, SEEK_CUR)        = 1374
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21373
21373 close(255 <unfinished ...>
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD],  <unfinished ...>
21373 <... close resumed> )             = 0
21366 <... rt_sigprocmask resumed> [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
```

```
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 wait4(-1,  <unfinished ...>
21373 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21373 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21373 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21373 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21373 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21373 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21373 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21373 execve("/usr/sbin/arpsend", ["arpsend", "-c", "1", "-w", "1", "-D", "-e", "10.0.0.101", "eth1"],
[/* 7 vars */]) = 0
21373 uname({sys="Linux", node="andromeda", ...}) = 0
21373 brk(0)                             = 0x507000
21373 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21373 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21373 open("/usr/lib/vzctl/lib/tls/x86_64/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or
directory)
21373 stat("/usr/lib/vzctl/lib/tls/x86_64", 0x7fbffff200) = -1 ENOENT (No such file or directory)
21373 open("/usr/lib/vzctl/lib/tls/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or directory)
21373 stat("/usr/lib/vzctl/lib/tls", 0x7fbffff200) = -1 ENOENT (No such file or directory)
21373 open("/usr/lib/vzctl/lib/x86_64/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or
directory)
21373 stat("/usr/lib/vzctl/lib/x86_64", 0x7fbffff200) = -1 ENOENT (No such file or directory)
21373 open("/usr/lib/vzctl/lib/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or directory)
21373 stat("/usr/lib/vzctl/lib", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21373 open("/etc/ld.so.cache", O_RDONLY) = 10
21373 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21373 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21373 close(10)                          = 0
21373 open("/lib64/tls/libc.so.6", O_RDONLY) = 10
21373 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21373 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21373 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21373 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21373 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21373 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21373 close(10)                          = 0
21373 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21373 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21373 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21373 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
```

```
21373 munmap(0x2a95557000, 103387)      = 0
21373 socket(PF_PACKET, SOCK_RAW, 1544) = 10
21373 ioctl(10, SIOCGIFINDEX, {ifr_name="eth1", ifr_index=4}) = 0
21373 ioctl(10, SIOCGIFFLAGS, {ifr_name="eth1",
ifr_flags=IFF_UP|IFF_BROADCAST|IFF_RUNNING|IFF_MULTICAST}) = 0
21373 ioctl(10, SIOCGIFHWADDR, {ifr_name="eth1", ifr_hwaddr=00:30:18:b0:33:e5}) = 0
21373 ioctl(10, SIOCGIFADDR, {ifr_name="eth1", ifr_addr={AF_INET, inet_addr("10.0.0.98")}}) =
0
21373 rt_sigaction(SIGALRM, {0x401310, [], SA_RESTORER|SA_RESTART, 0x3d9d52e2b0},
NULL, 8) = 0
21373 sendto(10, "\377\377\377\377\377\377\0000\30\2603\345\10\6\0\1\10\0"..., 60, 0,
{sa_family=AF_PACKET, proto=0x806, if4, pkttype=PACKET_HOST, addr(6)={0,
003018b033e5}, 20) = 60
21373 alarm(1)                          = 0
21373 recvfrom(10, "\377\377\377\377\377\377\0\23F\223Q5\10\6\0\1\10\0\6\4"..., 4096, 0,
{sa_family=AF_PACKET, proto=0x806, if4, pkttype=PACKET_BROADCAST, addr(6)={1,
001346935135}, [20]) = 60
21373 rt_sigprocmask(SIG_BLOCK, [ALRM], NULL, 8) = 0
21373 rt_sigprocmask(SIG_UNBLOCK, [ALRM], NULL, 8) = 0
21373 recvfrom(10, 0x7fbfffec20, 4096, 0, 0x7fbfffec00, 0x7fbfffebfc) = ? ERESTARTSYS (To be
restarted)
21373 --- SIGALRM (Alarm clock) @ 0 (0) ---
21373 exit_group(0)                     = ?
21366 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21373
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, 0x7fbfffedd4, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 read(255, "for IP in $IP_ADDR; do\n\tvzaddrou"..., 1741) = 367
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 pipe([10, 11])                    = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21366 lseek(255, -306, SEEK_CUR)        = 1435
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21374
21374 close(255 <unfinished ...>
21366 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21366 close(11)                         = 0
21366 close(11)                         = -1 EBADF (Bad file descriptor)
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
```

```
child_tidptr=0x2a95572470) = 21375
21374 <... close resumed> )             = 0
21375 close(255 <unfinished ...>
21366 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21366 close(10)                         = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [CHLD], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [CHLD], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 wait4(-1,  <unfinished ...>
21375 <... close resumed> )             = 0
21374 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21375 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21374 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21375 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21374 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21375 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21374 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21375 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21374 close(10)                         = 0
21375 dup2(10, 0)                        = 0
21374 dup2(11, 1)                        = 1
21375 close(10)                         = 0
21374 close(11)                         = 0
21375 stat(".", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21374 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21375 stat("/bin/grep", {st_mode=S_IFREG|0755, st_size=89088, ...}) = 0
21374 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21375 access("/bin/grep", X_OK)         = 0
21374 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21375 stat("/bin/grep", {st_mode=S_IFREG|0755, st_size=89088, ...}) = 0
21374 execve("/sbin/ip", ["/sbin/ip", "route", "list", "table", "all", "10.0.0.101"], [/* 7 vars */]
<unfinished ...>
21375 access("/bin/grep", X_OK <unfinished ...>
21374 <... execve resumed> )            = 0
21375 <... access resumed> )            = 0
21375 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21374 uname({sys="Linux", node="andromeda", ...}) = 0
21375 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21374 brk(0)                            = 0x620000
21375 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21374 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21375 open("/dev/null", O_WRONLY|O_CREAT|O_TRUNC, 0666) = 10
21374 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21375 dup2(10, 1)                        = 1
21374 open("/etc/ld.so.cache", O_RDONLY) = 10
21375 close(10)                         = 0
```

```
21374 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21375 dup2(1, 2)                    = 2
21374 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21375 fcntl(1, F_GETFD)              = 0
21374 close(10)                     = 0
21375 execve("/bin/grep", ["grep", "10.0.0.101 dev venet0"], [/* 7 vars */]) = 0
21374 open("/lib64/libresolv.so.2", O_RDONLY) = 10
21374 read(10,  <unfinished ...>
21375 uname( <unfinished ...>
21374 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\2406\200"..., 832) = 832
21375 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21374 fstat(10,  <unfinished ...>
21375 brk(0 <unfinished ...>
21374 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=91412, ...}) = 0
21375 <... brk resumed> )             = 0x615000
21374 mmap(0x3d9e800000, 1133256, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21375 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21374 <... mmap resumed> )            = 0x3d9e800000
21375 <... mmap resumed> )            = 0x2a95556000
21374 mprotect(0x3d9e811000, 1063624, PROT_NONE <unfinished ...>
21375 access("/etc/ld.so.preload", R_OK <unfinished ...>
21374 <... mprotect resumed> )        = 0
21375 <... access resumed> )          = -1 ENOENT (No such file or directory)
21374 mmap(0x3d9e911000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x11000 <unfinished ...>
21375 open("/etc/ld.so.cache", O_RDONLY <unfinished ...>
21374 <... mmap resumed> )            = 0x3d9e911000
21375 <... open resumed> )            = 10
21374 mmap(0x3d9e913000, 6856, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21375 fstat(10,  <unfinished ...>
21374 <... mmap resumed> )            = 0x3d9e913000
21375 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21374 close(10 <unfinished ...>
21375 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0 <unfinished ...>
21374 <... close resumed> )           = 0
21375 <... mmap resumed> )            = 0x2a95557000
21374 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21375 close(10 <unfinished ...>
21374 <... open resumed> )            = 10
21375 <... close resumed> )           = 0
21374 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21375 open("/lib64/libpcre.so.0", O_RDONLY <unfinished ...>
21374 fstat(10,  <unfinished ...>
21375 <... open resumed> )            = 10
21374 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
```

```
21375 read(10,  <unfinished ...>
21374 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21375 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\300\017"..., 832) = 832
21374 <... mmap resumed> )            = 0x3d9d500000
21375 fstat(10,  <unfinished ...>
21374 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21375 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=63432, ...}) = 0
21374 <... mprotect resumed> )        = 0
21375 mmap(0x3da5300000, 1107856, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21374 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21375 <... mmap resumed> )            = 0x3da5300000
21374 <... mmap resumed> )            = 0x3d9d72b000
21375 mprotect(0x3da530e000, 1050512, PROT_NONE <unfinished ...>
21374 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21375 <... mprotect resumed> )        = 0
21374 <... mmap resumed> )            = 0x3d9d730000
21375 mmap(0x3da540e000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0xe000 <unfinished ...>
21374 close(10 <unfinished ...>
21375 <... mmap resumed> )            = 0x3da540e000
21374 <... close resumed> )           = 0
21375 close(10 <unfinished ...>
21374 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21375 <... close resumed> )           = 0
21374 <... mmap resumed> )            = 0x2a95571000
21375 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21374 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21375 <... open resumed> )            = 10
21374 <... mmap resumed> )            = 0x2a95572000
21375 read(10,  <unfinished ...>
21374 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>
21375 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21374 <... mprotect resumed> )        = 0
21375 fstat(10,  <unfinished ...>
21374 arch_prctl(ARCH_SET_FS, 0x2a95571e00 <unfinished ...>
21375 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21374 <... arch_prctl resumed> )      = 0
21374 munmap(0x2a95557000, 103387 <unfinished ...>
21375 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21374 <... munmap resumed> )           = 0
21375 <... mmap resumed> )            = 0x3d9d500000
```

```
21374 brk(0 <unfinished ...>
21375 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21374 <... brk resumed> )               = 0x620000
21375 <... mprotect resumed> )          = 0
21374 brk(0x641000 <unfinished ...>
21375 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21374 <... brk resumed> )               = 0x641000
21375 <... mmap resumed> )              = 0x3d9d72b000
21374 open("/etc/iproute2/rt_tables", O_RDONLY <unfinished ...>
21375 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21374 <... open resumed> )              = 10
21375 <... mmap resumed> )              = 0x3d9d730000
21374 fstat(10,  <unfinished ...>
21375 close(10 <unfinished ...>
21374 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=91, ...}) = 0
21375 <... close resumed> )             = 0
21374 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21375 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21374 <... mmap resumed> )              = 0x2a95557000
21375 <... mmap resumed> )              = 0x2a95571000
21374 read(10,  <unfinished ...>
21375 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21374 <... read resumed> "#\n# reserved values\n#\n#255\tlocal"..., 4096) = 91
21375 <... mmap resumed> )              = 0x2a95572000
21374 read(10, "", 4096)                = 0
21375 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21374 close(10)                         = 0
21375 arch_prctl(ARCH_SET_FS, 0x2a95571de0) = 0
21374 munmap(0x2a95557000, 4096)        = 0
21375 munmap(0x2a95557000, 103387)      = 0
21374 socket(PF_NETLINK, SOCK_RAW, 0)   = 10
21374 setsockopt(10, SOL_SOCKET, SO_SNDBUF, [32768], 4) = 0
21374 setsockopt(10, SOL_SOCKET, SO_RCVBUF, [32768], 4) = 0
21374 bind(10, {sa_family=AF_NETLINK, pid=0, groups=00000000}, 12) = 0
21374 getsockname(10,  <unfinished ...>
21375 brk(0 <unfinished ...>
21374 <... getsockname resumed> {sa_family=AF_NETLINK, pid=21374, groups=00000000},
[140737488355340]) = 0
21375 <... brk resumed> )               = 0x615000
21374 sendto(10, "\24\0\0\0\22\0\1\3)\30\200E\0\0\0\0\0\0\0\0", 20, 0, {sa_family=AF_NETLINK,
pid=0, groups=00000000}, 12 <unfinished ...>
21375 brk(0x636000 <unfinished ...>
21374 <... sendto resumed> )            = 20
```

```
21375 <... brk resumed> )               = 0x636000
21374 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\350\0\0\0\20\0\2\0)\30\200E~S\0\0\0\0\4\3\2\0\0\0I\0\0"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 684
21374 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\24\0\0\0\3\0\2\0)\30\200E~S\0\0\0\0\0\0\2\0\0\0I\0\0\0"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 20
21374 sendto(10, "\24\0\0\0\32\0\1\3*\30\200E\0\0\0\0\0\0\0\0", 20, 0, {sa_family=AF_NETLINK,
pid=0, groups=00000000}, 12 <unfinished ...>
21375 fstat(0,  <unfinished ...>
21374 <... sendto resumed> )            = 20
21375 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21374 recvmsg(10,  <unfinished ...>
21375 read(0,  <unfinished ...>
21374 <... recvmsg resumed> {msg_name(12)={sa_family=AF_NETLINK, pid=0,
groups=00000000}, msg_iov(1)=[{"4\0\0\0\30\0\0\0*\30\200E~S\0\0\2\30\0\0\376\2\375\1\0"...,
16384}], msg_controllen=0, msg_flags=0}, 0) = 504
21374 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\24\0\0\0\3\0\2\0*\30\200E~S\0\0\0\0\0\0\376\2\375\1\0"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 20
21374 exit_group(0)                      = ?
21375 <... read resumed> "", 32768)     = 0
21366 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21374
21375 close(1 <unfinished ...>
21366 wait4(-1,  <unfinished ...>
21375 <... close resumed> )             = 0
21375 exit_group(1)                     = ?
21366 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 1}], 0, NULL) = 21375
21366 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 close(10)                         = -1 EBADF (Bad file descriptor)
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, 0x7fbfffeec4, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 pipe([10, 11])                    = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21376
21376 close(255 <unfinished ...>
```

```
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigaction(SIGCHLD, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, {0x433e30, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 close(11)                         = 0
21366 read(10,  <unfinished ...>
21376 <... close resumed> )             = 0
21376 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21376 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21376 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21376 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21376 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21376 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21376 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21376 rt_sigaction(SIGCHLD, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_DFL}, 8) = 0
21376 rt_sigaction(SIGINT, {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21376 dup2(11, 1)                       = 1
21376 close(11)                         = 0
21376 close(10)                         = 0
21376 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21376 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21376 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21376 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21376 pipe([10, 11])                    = 0
21376 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21376 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21377
21377 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21376 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21376 close(11)                         = 0
21376 close(11)                         = -1 EBADF (Bad file descriptor)
21376 pipe([11, 12])                    = 0
21376 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21376 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21378
21376 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21376 close(10)                         = 0
21376 close(12)                         = 0
21376 close(10)                         = -1 EBADF (Bad file descriptor)
21376 close(12)                         = -1 EBADF (Bad file descriptor)
21376 pipe([10, 12])                    = 0
21376 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21376 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21379
21377 <... rt_sigprocmask resumed> NULL, 8) = 0
21378 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
```

```
21376 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21376 close(11)                 = 0
21376 close(12)                 = 0
21376 close(11)                 = -1 EBADF (Bad file descriptor)
21376 close(12)                 = -1 EBADF (Bad file descriptor)
21376 pipe([11, 12])             = 0
21376 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21376 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21380
21379 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21378 <... rt_sigprocmask resumed> NULL, 8) = 0
21376 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21376 close(10)                 = 0
21376 close(12)                 = 0
21376 close(10)                 = -1 EBADF (Bad file descriptor)
21376 close(12)                 = -1 EBADF (Bad file descriptor)
21376 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [CHLD], 8) = 0
21376 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21381
21380 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21379 <... rt_sigprocmask resumed> NULL, 8) = 0
21377 rt_sigaction(SIGTSTP, {SIG_DFL},  <unfinished ...>
21376 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21376 close(11)                 = 0
21376 rt_sigprocmask(SIG_BLOCK, [CHLD], [CHLD], 8) = 0
21376 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
21376 rt_sigprocmask(SIG_BLOCK, [CHLD], [CHLD], 8) = 0
21376 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {0x443fc0, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21376 wait4(-1,  <unfinished ...>
21381 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21380 <... rt_sigprocmask resumed> NULL, 8) = 0
21377 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21378 rt_sigaction(SIGTSTP, {SIG_DFL},  <unfinished ...>
21381 <... rt_sigprocmask resumed> NULL, 8) = 0
21379 rt_sigaction(SIGTSTP, {SIG_DFL},  <unfinished ...>
21378 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21380 rt_sigaction(SIGTSTP, {SIG_DFL},  <unfinished ...>
21379 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21377 rt_sigaction(SIGTTIN, {SIG_DFL},  <unfinished ...>
21381 rt_sigaction(SIGTSTP, {SIG_DFL},  <unfinished ...>
21380 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21377 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21378 rt_sigaction(SIGTTIN, {SIG_DFL},  <unfinished ...>
21381 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21379 rt_sigaction(SIGTTIN, {SIG_DFL},  <unfinished ...>
```

```
21378 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21380 rt_sigaction(SIGTTIN, {SIG_DFL},  <unfinished ...>
21379 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21377 rt_sigaction(SIGTTOU, {SIG_DFL},  <unfinished ...>
21381 rt_sigaction(SIGTTIN, {SIG_DFL},  <unfinished ...>
21380 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21377 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21378 rt_sigaction(SIGTTOU, {SIG_DFL},  <unfinished ...>
21381 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21379 rt_sigaction(SIGTTOU, {SIG_DFL},  <unfinished ...>
21378 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21380 rt_sigaction(SIGTTOU, {SIG_DFL},  <unfinished ...>
21379 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21377 close(10 <unfinished ...>
21381 rt_sigaction(SIGTTOU, {SIG_DFL},  <unfinished ...>
21380 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21377 <... close resumed> )             = 0
21378 close(11 <unfinished ...>
21381 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21379 close(10 <unfinished ...>
21378 <... close resumed> )             = 0
21380 close(11 <unfinished ...>
21379 <... close resumed> )             = 0
21377 dup2(11, 1 <unfinished ...>
21381 dup2(11, 0 <unfinished ...>
21380 <... close resumed> )             = 0
21377 <... dup2 resumed> )              = 1
21378 dup2(10, 0 <unfinished ...>
21381 <... dup2 resumed> )              = 0
21379 dup2(11, 0 <unfinished ...>
21378 <... dup2 resumed> )              = 0
21380 dup2(10, 0 <unfinished ...>
21379 <... dup2 resumed> )              = 0
21377 close(11 <unfinished ...>
21381 close(11 <unfinished ...>
21380 <... dup2 resumed> )              = 0
21377 <... close resumed> )             = 0
21378 close(10 <unfinished ...>
21381 <... close resumed> )             = 0
21379 close(11 <unfinished ...>
21378 <... close resumed> )             = 0
21380 close(10 <unfinished ...>
21379 <... close resumed> )             = 0
21377 stat(".",  <unfinished ...>
21381 stat(".",  <unfinished ...>
21380 <... close resumed> )             = 0
21377 <... stat resumed> {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21378 dup2(12, 1 <unfinished ...>
```

```
21381 <... stat resumed> {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21379 dup2(12, 1 <unfinished ...>
21378 <... dup2 resumed> )            = 1
21380 dup2(12, 1 <unfinished ...>
21379 <... dup2 resumed> )            = 1
21377 stat("/bin/ip",  <unfinished ...>
21381 stat("/bin/head",  <unfinished ...>
21380 <... dup2 resumed> )            = 1
21377 <... stat resumed> 0x7fbfffdfc0)  = -1 ENOENT (No such file or directory)
21378 close(12 <unfinished ...>
21381 <... stat resumed> 0x7fbfffdfc0)  = -1 ENOENT (No such file or directory)
21379 close(12 <unfinished ...>
21378 <... close resumed> )           = 0
21380 close(12 <unfinished ...>
21379 <... close resumed> )           = 0
21377 stat("/sbin/ip",  <unfinished ...>
21381 stat("/sbin/head",  <unfinished ...>
21380 <... close resumed> )           = 0
21377 <... stat resumed> {st_mode=S_IFREG|0755, st_size=134144, ...}) = 0
21378 stat(".",  <unfinished ...>
21381 <... stat resumed> 0x7fbfffdfc0)  = -1 ENOENT (No such file or directory)
21378 <... stat resumed> {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21380 stat(".",  <unfinished ...>
21379 stat(".",  <unfinished ...>
21377 access("/sbin/ip", X_OK <unfinished ...>
21381 stat("/usr/bin/head",  <unfinished ...>
21380 <... stat resumed> {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21379 <... stat resumed> {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21377 <... access resumed> )          = 0
21378 stat("/bin/grep",  <unfinished ...>
21381 <... stat resumed> {st_mode=S_IFREG|0755, st_size=30488, ...}) = 0
21378 <... stat resumed> {st_mode=S_IFREG|0755, st_size=89088, ...}) = 0
21380 stat("/bin/grep",  <unfinished ...>
21379 stat("/bin/cut",  <unfinished ...>
21377 stat("/sbin/ip",  <unfinished ...>
21381 access("/usr/bin/head", X_OK <unfinished ...>
21380 <... stat resumed> {st_mode=S_IFREG|0755, st_size=89088, ...}) = 0
21379 <... stat resumed> {st_mode=S_IFREG|0755, st_size=35592, ...}) = 0
21377 <... stat resumed> {st_mode=S_IFREG|0755, st_size=134144, ...}) = 0
21378 access("/bin/grep", X_OK <unfinished ...>
21381 <... access resumed> )          = 0
21378 <... access resumed> )          = 0
21380 access("/bin/grep", X_OK <unfinished ...>
21379 access("/bin/cut", X_OK <unfinished ...>
21377 access("/sbin/ip", X_OK <unfinished ...>
21381 stat("/usr/bin/head",  <unfinished ...>
21380 <... access resumed> )          = 0
21379 <... access resumed> )          = 0
```

```
21377 <... access resumed> )            = 0
21378 stat("/bin/grep",  <unfinished ...>
21381 <... stat resumed> {st_mode=S_IFREG|0755, st_size=30488, ...}) = 0
21378 <... stat resumed> {st_mode=S_IFREG|0755, st_size=89088, ...}) = 0
21380 stat("/bin/grep",  <unfinished ...>
21379 stat("/bin/cut",  <unfinished ...>
21377 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21381 access("/usr/bin/head", X_OK <unfinished ...>
21380 <... stat resumed> {st_mode=S_IFREG|0755, st_size=89088, ...}) = 0
21379 <... stat resumed> {st_mode=S_IFREG|0755, st_size=35592, ...}) = 0
21377 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21378 access("/bin/grep", X_OK <unfinished ...>
21381 <... access resumed> )            = 0
21378 <... access resumed> )            = 0
21380 access("/bin/grep", X_OK <unfinished ...>
21379 access("/bin/cut", X_OK <unfinished ...>
21377 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21381 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21380 <... access resumed> )            = 0
21379 <... access resumed> )            = 0
21377 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21378 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21381 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21378 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21380 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21379 rt_sigaction(SIGINT, {SIG_IGN},  <unfinished ...>
21377 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21381 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21380 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21379 <... rt_sigaction resumed> {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21377 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21378 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21381 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21378 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21380 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21379 rt_sigaction(SIGQUIT, {SIG_DFL},  <unfinished ...>
21377 execve("/sbin/ip", ["ip", "route", "list", "table", "local"], [/* 7 vars */] <unfinished ...>
21381 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21380 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21379 <... rt_sigaction resumed> {SIG_DFL}, 8) = 0
21378 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21381 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21378 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21380 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21379 rt_sigaction(SIGCHLD, {SIG_DFL},  <unfinished ...>
21381 execve("/usr/bin/head", ["head", "-n", "1"], [/* 7 vars */] <unfinished ...>
21377 <... execve resumed> )            = 0
21380 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
```

```
21379 <... rt_sigaction resumed> {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21377 uname( <unfinished ...>
21378 execve("/bin/grep", ["grep", "^local"], [/* 7 vars */] <unfinished ...>
21377 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21377 brk(0)                            = 0x620000
21377 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21377 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21378 <... execve resumed> )            = 0
21380 execve("/bin/grep", ["grep", "-v", "^127\\."], [/* 7 vars */] <unfinished ...>
21379 execve("/bin/cut", ["cut", "-d ", "-f2"], [/* 7 vars */] <unfinished ...>
21377 open("/etc/ld.so.cache", O_RDONLY) = 10
21377 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21377 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0 <unfinished ...>
21380 <... execve resumed> )            = 0
21377 <... mmap resumed> )              = 0x2a95557000
21377 close(10)                         = 0
21377 open("/lib64/libresolv.so.2", O_RDONLY) = 10
21377 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\2406\200"..., 832) = 832
21379 <... execve resumed> )            = 0
21377 fstat(10,  <unfinished ...>
21378 uname( <unfinished ...>
21377 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=91412, ...}) = 0
21378 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21380 uname( <unfinished ...>
21379 uname( <unfinished ...>
21380 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21379 <... uname resumed> {sys="Linux", node="andromeda", ...}) = 0
21377 mmap(0x3d9e800000, 1133256, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21378 brk(0 <unfinished ...>
21377 <... mmap resumed> )              = 0x3d9e800000
21378 <... brk resumed> )               = 0x615000
21380 brk(0 <unfinished ...>
21379 brk(0 <unfinished ...>
21380 <... brk resumed> )               = 0x615000
21379 <... brk resumed> )               = 0x508000
21377 mprotect(0x3d9e811000, 1063624, PROT_NONE <unfinished ...>
21378 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21377 <... mprotect resumed> )          = 0
21378 <... mmap resumed> )              = 0x2a95556000
21380 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21379 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21380 <... mmap resumed> )              = 0x2a95556000
21379 <... mmap resumed> )              = 0x2a95556000
```

```
21377 mmap(0x3d9e911000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x11000 <unfinished ...>
21378 access("/etc/ld.so.preload", R_OK <unfinished ...>
21377 <... mmap resumed> )            = 0x3d9e911000
21378 <... access resumed> )          = -1 ENOENT (No such file or directory)
21380 access("/etc/ld.so.preload", R_OK <unfinished ...>
21379 access("/etc/ld.so.preload", R_OK <unfinished ...>
21380 <... access resumed> )          = -1 ENOENT (No such file or directory)
21379 <... access resumed> )          = -1 ENOENT (No such file or directory)
21377 mmap(0x3d9e913000, 6856, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21378 open("/etc/ld.so.cache", O_RDONLY <unfinished ...>
21377 <... mmap resumed> )            = 0x3d9e913000
21378 <... open resumed> )            = 10
21380 open("/etc/ld.so.cache", O_RDONLY <unfinished ...>
21379 open("/etc/ld.so.cache", O_RDONLY <unfinished ...>
21380 <... open resumed> )            = 10
21379 <... open resumed> )            = 10
21377 close(10 <unfinished ...>
21378 fstat(10,  <unfinished ...>
21377 <... close resumed> )           = 0
21378 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21380 fstat(10,  <unfinished ...>
21379 fstat(10,  <unfinished ...>
21380 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21379 <... fstat resumed> {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21377 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21378 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0 <unfinished ...>
21377 <... open resumed> )            = 10
21378 <... mmap resumed> )            = 0x2a95557000
21380 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0 <unfinished ...>
21379 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0 <unfinished ...>
21380 <... mmap resumed> )            = 0x2a95557000
21379 <... mmap resumed> )            = 0x2a95557000
21377 read(10,  <unfinished ...>
21378 close(10 <unfinished ...>
21377 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21378 <... close resumed> )           = 0
21380 close(10 <unfinished ...>
21379 close(10 <unfinished ...>
21380 <... close resumed> )           = 0
21379 <... close resumed> )           = 0
21377 fstat(10,  <unfinished ...>
21378 open("/lib64/libpcre.so.0", O_RDONLY <unfinished ...>
21377 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21378 <... open resumed> )            = 10
21380 open("/lib64/libpcre.so.0", O_RDONLY <unfinished ...>
21379 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
```

```
21380 <... open resumed> )              = 10
21379 <... open resumed> )              = 10
21377 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21378 read(10,  <unfinished ...>
21377 <... mmap resumed> )              = 0x3d9d500000
21378 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\300\017"..., 832) = 832
21380 read(10,  <unfinished ...>
21379 read(10,  <unfinished ...>
21380 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\300\017"..., 832) = 832
21379 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21377 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21378 fstat(10,  <unfinished ...>
21377 <... mprotect resumed> )          = 0
21378 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=63432, ...}) = 0
21380 fstat(10,  <unfinished ...>
21379 fstat(10,  <unfinished ...>
21380 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=63432, ...}) = 0
21379 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21377 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21378 mmap(0x3da5300000, 1107856, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21377 <... mmap resumed> )              = 0x3d9d72b000
21378 <... mmap resumed> )              = 0x3da5300000
21380 mmap(0x3da5300000, 1107856, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21379 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21380 <... mmap resumed> )              = 0x3da5300000
21379 <... mmap resumed> )              = 0x3d9d500000
21377 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21378 mprotect(0x3da530e000, 1050512, PROT_NONE <unfinished ...>
21377 <... mmap resumed> )              = 0x3d9d730000
21378 <... mprotect resumed> )          = 0
21380 mprotect(0x3da530e000, 1050512, PROT_NONE <unfinished ...>
21379 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21380 <... mprotect resumed> )          = 0
21379 <... mprotect resumed> )          = 0
21377 close(10 <unfinished ...>
21378 mmap(0x3da540e000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0xe000 <unfinished ...>
21377 <... close resumed> )             = 0
21378 <... mmap resumed> )              = 0x3da540e000
21380 mmap(0x3da540e000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0xe000 <unfinished ...>
21379 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
```

MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21380 <... mmap resumed>)   = 0x3da540e000
21379 <... mmap resumed>)   = 0x3d9d72b000
21377 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21378 close(10 <unfinished ...>
21377 <... mmap resumed>)   = 0x2a95571000
21378 <... close resumed>)   = 0
21380 close(10 <unfinished ...>
21379 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21380 <... close resumed>)   = 0
21379 <... mmap resumed>)   = 0x3d9d730000
21377 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21378 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21377 <... mmap resumed>)   = 0x2a95572000
21378 <... open resumed>)   = 10
21380 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21379 close(10 <unfinished ...>
21380 <... open resumed>)   = 10
21379 <... close resumed>)   = 0
21377 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>
21378 read(10, <unfinished ...>
21377 <... mprotect resumed>)   = 0
21378 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21380 read(10, <unfinished ...>
21379 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21380 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21379 <... mmap resumed>)   = 0x2a95571000
21377 arch_prctl(ARCH_SET_FS, 0x2a95571e00 <unfinished ...>
21378 fstat(10, <unfinished ...>
21377 <... arch_prctl resumed>)   = 0
21378 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21380 fstat(10, <unfinished ...>
21379 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21380 <... fstat resumed> {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21379 <... mmap resumed>)   = 0x2a95572000
21377 munmap(0x2a95557000, 103387 <unfinished ...>
21378 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21377 <... munmap resumed>)   = 0
21378 <... mmap resumed>)   = 0x3d9d500000
21380 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0 <unfinished ...>
21379 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>

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21380 <... mmap resumed> )              = 0x3d9d500000
21379 <... mprotect resumed> )          = 0
21377 brk(0 <unfinished ...>
21378 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21377 <... brk resumed> )               = 0x620000
21378 <... mprotect resumed> )          = 0
21380 mprotect(0x3d9d62b000, 1085384, PROT_NONE <unfinished ...>
21379 arch_prctl(ARCH_SET_FS, 0x2a95571b00 <unfinished ...>
21380 <... mprotect resumed> )          = 0
21379 <... arch_prctl resumed> )        = 0
21377 brk(0x641000 <unfinished ...>
21378 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21377 <... brk resumed> )               = 0x641000
21378 <... mmap resumed> )              = 0x3d9d72b000
21380 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000 <unfinished ...>
21379 munmap(0x2a95557000, 103387 <unfinished ...>
21380 <... mmap resumed> )              = 0x3d9d72b000
21379 <... munmap resumed> )             = 0
21377 open("/etc/iproute2/rt_tables", O_RDONLY <unfinished ...>
21378 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21377 <... open resumed> )              = 10
21378 <... mmap resumed> )              = 0x3d9d730000
21380 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
21377 fstat(10, {st_mode=S_IFREG|0644, st_size=91, ...}) = 0
21377 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21379 brk(0 <unfinished ...>
21380 <... mmap resumed> )              = 0x3d9d730000
21377 <... mmap resumed> )              = 0x2a95557000
21379 <... brk resumed> )               = 0x508000
21378 close(10)                         = 0
21380 close(10 <unfinished ...>
21377 read(10,  <unfinished ...>
21379 brk(0x529000 <unfinished ...>
21380 <... close resumed> )             = 0
21377 <... read resumed> "#\n# reserved values\n#\n#255\tlocal"..., 4096) = 91
21379 <... brk resumed> )               = 0x529000
21378 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21380 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21377 read(10, "", 4096)                = 0
21379 fstat(0,  <unfinished ...>
21380 <... mmap resumed> )              = 0x2a95571000
```

```
21379 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21378 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21377 close(10 <unfinished ...>
21378 <... mmap resumed> )            = 0x2a95572000
21380 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21377 <... close resumed> )           = 0
21379 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21380 <... mmap resumed> )            = 0x2a95572000
21379 <... mmap resumed> )            = 0x2a95557000
21378 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>
21377 munmap(0x2a95557000, 4096 <unfinished ...>
21378 <... mprotect resumed> )        = 0
21380 mprotect(0x3d9d72b000, 8192, PROT_READ <unfinished ...>
21377 <... munmap resumed> )          = 0
21379 read(0,  <unfinished ...>
21380 <... mprotect resumed> )        = 0
21378 arch_prctl(ARCH_SET_FS, 0x2a95571de0 <unfinished ...>
21377 socket(PF_NETLINK, SOCK_RAW, 0 <unfinished ...>
21378 <... arch_prctl resumed> )      = 0
21380 arch_prctl(ARCH_SET_FS, 0x2a95571de0 <unfinished ...>
21377 <... socket resumed> )          = 10
21380 <... arch_prctl resumed> )      = 0
21378 munmap(0x2a95557000, 103387 <unfinished ...>
21377 setsockopt(10, SOL_SOCKET, SO_SNDBUF, [32768], 4 <unfinished ...>
21378 <... munmap resumed> )          = 0
21380 munmap(0x2a95557000, 103387 <unfinished ...>
21377 <... setsockopt resumed> )      = 0
21380 <... munmap resumed> )          = 0
21377 setsockopt(10, SOL_SOCKET, SO_RCVBUF, [32768], 4) = 0
21377 bind(10, {sa_family=AF_NETLINK, pid=0, groups=00000000}, 12) = 0
21377 getsockname(10,  <unfinished ...>
21378 brk(0 <unfinished ...>
21377 <... getsockname resumed> {sa_family=AF_NETLINK, pid=21377, groups=00000000},
[140737488355340]) = 0
21378 <... brk resumed> )             = 0x615000
21377 sendto(10, "\24\0\0\0\22\0\1\3)\30\200E\0\0\0\0\0\375\377\277", 20, 0,
{sa_family=AF_NETLINK, pid=0, groups=00000000}, 12 <unfinished ...>
21380 brk(0 <unfinished ...>
21377 <... sendto resumed> )          = 20
21380 <... brk resumed> )             = 0x615000
21378 brk(0x636000)                   = 0x636000
21377 recvmsg(10,  <unfinished ...>
21380 brk(0x636000 <unfinished ...>
21377 <... recvmsg resumed> {msg_name(12)={sa_family=AF_NETLINK, pid=0,
groups=00000000}, msg_iov(1)=[{"\350\0\0\0\20\0\2\0)\30\200E\201S\0\0\0\0\4\3\2\0\0\0I"...,
```

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16384}], msg_controllen=0, msg_flags=0}, 0) = 684
21380 <... brk resumed> )               = 0x636000
21377 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\24\0\0\0\3\0\2\0)\30\200E\201S\0\0\0\0\0\0\2\0\0\0I\0"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 20
21377 sendto(10, "\24\0\0\0\32\0\1\3*\30\200E\0\0\0\0\2\0\0\0", 20, 0, {sa_family=AF_NETLINK,
pid=0, groups=00000000}, 12 <unfinished ...>
21378 fstat(0,  <unfinished ...>
21377 <... sendto resumed> )            = 20
21378 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21377 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"4\0\0\0\30\0\0\0*\30\200E\201S\0\0\2\30\0\0\376\2\375\1"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 504
21380 fstat(0, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21378 read(0,  <unfinished ...>
21377 fstat(1, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21380 read(0,  <unfinished ...>
21377 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21377 open("/etc/iproute2/rt_scopes", O_RDONLY) = 11
21377 fstat(11, {st_mode=S_IFREG|0644, st_size=98, ...}) = 0
21377 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95558000
21377 read(11, "#\n# reserved values\n#\n#0\tglobal\n"..., 4096) = 98
21377 read(11, "", 4096)                = 0
21377 close(11)                         = 0
21377 munmap(0x2a95558000, 4096)        = 0
21377 write(1, "broadcast 127.255.255.255 dev lo"..., 75) = 75
21378 <... read resumed> "broadcast 127.255.255.255 dev lo"..., 32768) = 75
21377 write(1, "local 10.0.0.98 dev eth1  proto "..., 67 <unfinished ...>
21378 read(0,  <unfinished ...>
21377 <... write resumed> )             = 67
21378 <... read resumed> "local 10.0.0.98 dev eth1  proto "..., 32768) = 67
21377 write(1, "broadcast 10.0.0.0 dev eth1  pro"..., 70) = 70
21377 write(1, "broadcast 10.0.0.255 dev eth1  p"..., 72) = 72
21378 fstat(1, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21377 write(1, "broadcast 127.0.0.0 dev lo  prot"..., 69) = 69
21378 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21377 write(1, "local 127.0.0.1 dev lo  proto ke"..., 65) = 65
21378 read(0,  <unfinished ...>
21377 write(1, "local 127.0.0.0/8 dev lo  proto "..., 67 <unfinished ...>
21378 <... read resumed> "broadcast 10.0.0.0 dev eth1  pro"..., 28672) = 276
21377 <... write resumed> )             = 67
21378 read(0,  <unfinished ...>
21377 recvmsg(10,  <unfinished ...>
21378 <... read resumed> "local 127.0.0.0/8 dev lo  proto "..., 28672) = 67
21377 <... recvmsg resumed> {msg_name(12)={sa_family=AF_NETLINK, pid=0,
```

```
groups=00000000}, msg_iov(1)=[{"\24\0\0\0\3\0\2\0*\30\200E\201S\0\0\0\0\0\0\376\2\375\1"...,
16384}], msg_controllen=0, msg_flags=0}, 0) = 20
21378 read(0,  <unfinished ...>
21377 exit_group(0)                  = ?
21378 <... read resumed> "", 28672)     = 0
21376 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21377
21378 write(1, "local 10.0.0.98 dev eth1  proto "..., 199 <unfinished ...>
21376 wait4(-1,  <unfinished ...>
21378 <... write resumed> )             = 199
21379 <... read resumed> "local 10.0.0.98 dev eth1  proto "..., 4096) = 199
21378 close(1 <unfinished ...>
21379 fstat(1,  <unfinished ...>
21378 <... close resumed> )             = 0
21379 <... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21378 munmap(0x2a95557000, 4096 <unfinished ...>
21379 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21378 <... munmap resumed> )            = 0
21379 <... mmap resumed> )              = 0x2a95558000
21378 exit_group(0)                  = ?
21379 read(0,  <unfinished ...>
21376 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21378
21379 <... read resumed> "", 4096)      = 0
21376 wait4(-1,  <unfinished ...>
21379 close(0)                       = 0
21381 <... execve resumed> )            = 0
21379 munmap(0x2a95557000, 4096)        = 0
21381 uname({sys="Linux", node="andromeda", ...}) = 0
21379 write(1, "10.0.0.98\n127.0.0.1\n127.0.0.0/8\n", 32) = 32
21381 brk(0)                         = 0x507000
21379 close(1)                       = 0
21381 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0 <unfinished ...>
21379 munmap(0x2a95558000, 4096 <unfinished ...>
21381 <... mmap resumed> )              = 0x2a95556000
21379 <... munmap resumed> )            = 0
21381 access("/etc/ld.so.preload", R_OK <unfinished ...>
21379 exit_group(0)                  = ?
21376 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21379
21381 <... access resumed> )            = -1 ENOENT (No such file or directory)
21376 wait4(-1,  <unfinished ...>
21380 <... read resumed> "10.0.0.98\n127.0.0.1\n127.0.0.0/8\n", 32768) = 32
21381 open("/etc/ld.so.cache", O_RDONLY) = 10
21380 fstat(1, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21381 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21380 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21381 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
```

```
21380 read(0, "", 32768)                = 0
21381 close(10)                         = 0
21380 write(1, "10.0.0.98\n", 10)       = 10
21380 close(1 <unfinished ...>
21381 open("/lib64/tls/libc.so.6", O_RDONLY <unfinished ...>
21380 <... close resumed> )             = 0
21381 <... open resumed> )              = 10
21380 munmap(0x2a95557000, 4096 <unfinished ...>
21381 read(10,  <unfinished ...>
21380 <... munmap resumed> )            = 0
21381 <... read resumed> "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21380 exit_group(0)                     = ?
21376 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21380
21381 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21376 wait4(-1,  <unfinished ...>
21381 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21381 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21381 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21381 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21381 close(10)                         = 0
21381 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21381 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21381 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21381 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21381 munmap(0x2a95557000, 103387)      = 0
21381 brk(0)                            = 0x507000
21381 brk(0x528000)                     = 0x528000
21381 read(0, "10.0.0.98\n", 8192)      = 10
21381 lseek(0, 0, SEEK_CUR)             = -1 ESPIPE (Illegal seek)
21381 fstat(0, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21381 fstat(1, {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
21381 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21381 close(0)                          = 0
21381 write(1, "10.0.0.98\n", 10)       = 10
21366 <... read resumed> "10.0.0.98\n", 128) = 10
21381 close(1 <unfinished ...>
21366 read(10,  <unfinished ...>
21381 <... close resumed> )             = 0
21381 munmap(0x2a95557000, 4096)        = 0
21381 exit_group(0)                     = ?
21376 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21381
21376 rt_sigprocmask(SIG_SETMASK, [CHLD], NULL, 8) = 0
```

```
21376 rt_sigaction(SIGINT, {0x443fc0, [], SA_RESTORER, 0x3d9d52e2b0}, {0x432ba0, [],
SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21376 close(11)                         = -1 EBADF (Bad file descriptor)
21376 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21376 --- SIGCHLD (Child exited) @ 0 (0) ---
21376 wait4(-1, 0x7fbfffdff4, WNOHANG, NULL) = -1 ECHILD (No child processes)
21376 rt_sigreturn(0xffffffffffffffff)  = 0
21376 exit_group(0)                     = ?
21366 <... read resumed> "", 128)       = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], WNOHANG, NULL) = 21376
21366 wait4(-1, 0x7fbfffe2c4, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 close(10)                         = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [INT CHLD], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [INT CHLD], NULL, 8) = 0
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21382
21382 close(255 <unfinished ...>
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 wait4(-1,  <unfinished ...>
21382 <... close resumed> )             = 0
21382 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21382 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21382 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21382 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21382 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21382 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21382 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21382 execve("/sbin/ip", ["/sbin/ip", "route", "add", "10.0.0.101", "dev", "venet0", "src", "10.0.0.98"],
[/* 7 vars */]) = 0
21382 uname({sys="Linux", node="andromeda", ...}) = 0
21382 brk(0)                            = 0x620000
21382 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21382 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
```

```
21382 open("/etc/ld.so.cache", O_RDONLY) = 10
21382 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21382 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21382 close(10)                         = 0
21382 open("/lib64/libresolv.so.2", O_RDONLY) = 10
21382 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\2406\200"..., 832) = 832
21382 fstat(10, {st_mode=S_IFREG|0755, st_size=91412, ...}) = 0
21382 mmap(0x3d9e800000, 1133256, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9e800000
21382 mprotect(0x3d9e811000, 1063624, PROT_NONE) = 0
21382 mmap(0x3d9e911000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x11000) = 0x3d9e911000
21382 mmap(0x3d9e913000, 6856, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9e913000
21382 close(10)                         = 0
21382 open("/lib64/tls/libc.so.6", O_RDONLY) = 10
21382 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21382 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21382 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21382 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21382 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21382 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21382 close(10)                         = 0
21382 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21382 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21382 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21382 arch_prctl(ARCH_SET_FS, 0x2a95571e00) = 0
21382 munmap(0x2a95557000, 103387)      = 0
21382 socket(PF_NETLINK, SOCK_RAW, 0)   = 10
21382 setsockopt(10, SOL_SOCKET, SO_SNDBUF, [32768], 4) = 0
21382 setsockopt(10, SOL_SOCKET, SO_RCVBUF, [32768], 4) = 0
21382 bind(10, {sa_family=AF_NETLINK, pid=0, groups=00000000}, 12) = 0
21382 getsockname(10, {sa_family=AF_NETLINK, pid=21382, groups=00000000},
[140737488355340]) = 0
21382 sendto(10, "\24\0\0\0\22\0\1\3)\30\200E\0\0\0\0\0\0\0\0", 20, 0, {sa_family=AF_NETLINK,
pid=0, groups=00000000}, 12) = 20
21382 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\350\0\0\0\20\0\2\0)\30\200E\206S\0\0\0\0\4\3\2\0\0\0I"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 684
21382 brk(0)                            = 0x620000
21382 brk(0x641000)                     = 0x641000
21382 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\24\0\0\0\3\0\2\0)\30\200E\206S\0\0\0\0\0\0\2\0\0\0I\0"..., 16384}],
```

```
msg_controllen=0, msg_flags=0}, 0) = 20
21382 sendmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"4\0\0\0\30\0\5\6*\30\200E\0\0\0\0\2 \0\0\376\3\375\1\0"..., 52}], msg_controllen=0,
msg_flags=0}, 0) = 52
21382 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"$\0\0\0\2\0\0\0*\30\200E\206S\0\0\0\0\0\0004\0\0\0\30\0"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 36
21382 exit_group(0)                     = ?
21366 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21382
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, 0x7fbfffe744, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21383
21383 close(255 <unfinished ...>
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 wait4(-1,  <unfinished ...>
21383 <... close resumed> )             = 0
21383 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21383 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21383 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21383 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21383 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21383 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21383 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21383 open("/dev/null", O_WRONLY|O_CREAT|O_TRUNC, 0666) = 10
21383 dup2(10, 1)                       = 1
21383 close(10)                         = 0
21383 dup2(1, 2)                        = 2
21383 fcntl(1, F_GETFD)                 = 0
21383 execve("/sbin/ip", ["/sbin/ip", "neigh", "add", "proxy", "10.0.0.101", "dev", "eth1"], [/* 7 vars
*/]) = 0
21383 uname({sys="Linux", node="andromeda", ...}) = 0
21383 brk(0)                            = 0x620000
21383 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21383 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
```

```
21383 open("/etc/ld.so.cache", O_RDONLY) = 10
21383 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21383 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21383 close(10)                         = 0
21383 open("/lib64/libresolv.so.2", O_RDONLY) = 10
21383 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\2406\200"..., 832) = 832
21383 fstat(10, {st_mode=S_IFREG|0755, st_size=91412, ...}) = 0
21383 mmap(0x3d9e800000, 1133256, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9e800000
21383 mprotect(0x3d9e811000, 1063624, PROT_NONE) = 0
21383 mmap(0x3d9e911000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x11000) = 0x3d9e911000
21383 mmap(0x3d9e913000, 6856, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9e913000
21383 close(10)                         = 0
21383 open("/lib64/tls/libc.so.6", O_RDONLY) = 10
21383 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21383 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21383 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21383 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21383 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21383 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21383 close(10)                         = 0
21383 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21383 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21383 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21383 arch_prctl(ARCH_SET_FS, 0x2a95571e00) = 0
21383 munmap(0x2a95557000, 103387)      = 0
21383 socket(PF_NETLINK, SOCK_RAW, 0)   = 10
21383 setsockopt(10, SOL_SOCKET, SO_SNDBUF, [32768], 4) = 0
21383 setsockopt(10, SOL_SOCKET, SO_RCVBUF, [32768], 4) = 0
21383 bind(10, {sa_family=AF_NETLINK, pid=0, groups=00000000}, 12) = 0
21383 getsockname(10, {sa_family=AF_NETLINK, pid=21383, groups=00000000},
[140737488355340]) = 0
21383 sendto(10, "\24\0\0\0\22\0\1\3)\30\200E\0\0\0\0\0\375\377\277", 20, 0,
{sa_family=AF_NETLINK, pid=0, groups=00000000}, 12) = 20
21383 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\350\0\0\0\20\0\2\0)\30\200E\207S\0\0\0\0\4\3\2\0\0\0I"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 684
21383 brk(0)                            = 0x620000
21383 brk(0x641000)                     = 0x641000
21383 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"\24\0\0\0\3\0\2\0)\30\200E\207S\0\0\0\0\0\0\2\0\0\0I\0"..., 16384}],
```

```
msg_controllen=0, msg_flags=0}, 0) = 20
21383 sendmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"$\0\0\0\34\0\5\6*\30\200E\0\0\0\0\2\0\0\0\4\0\0\0\200\0"..., 36}], msg_controllen=0,
msg_flags=0}, 0) = 36
21383 recvmsg(10, {msg_name(12)={sa_family=AF_NETLINK, pid=0, groups=00000000},
msg_iov(1)=[{"$\0\0\0\2\0\0\0*\30\200E\207S\0\0\0\0\0\0$\0\0\0\34\0\5"..., 16384}],
msg_controllen=0, msg_flags=0}, 0) = 36
21383 exit_group(0)                     = ?
21366 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21383
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, 0x7fbfffecb4, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 read(255, "vzarpipset \"$IP_ADDR\"\n# Save ip "..., 1741) = 306
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 lseek(255, -284, SEEK_CUR)        = 1457
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21384
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 wait4(-1,  <unfinished ...>
21384 close(255)                        = 0
21384 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21384 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21384 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21384 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21384 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21384 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21384 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21384 execve("/usr/sbin/arpsend", ["arpsend", "-c", "1", "-w", "1", "-U", "-i", "10.0.0.101", "-e",
"10.0.0.101", "eth1"], [/* 7 vars */]) = 0
21384 uname({sys="Linux", node="andromeda", ...}) = 0
21384 brk(0)                            = 0x507000
21384 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
```

```
21384 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21384 open("/usr/lib/vzctl/lib/tls/x86_64/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or
directory)
21384 stat("/usr/lib/vzctl/lib/tls/x86_64", 0x7fbffff1f0) = -1 ENOENT (No such file or directory)
21384 open("/usr/lib/vzctl/lib/tls/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or directory)
21384 stat("/usr/lib/vzctl/lib/tls", 0x7fbffff1f0) = -1 ENOENT (No such file or directory)
21384 open("/usr/lib/vzctl/lib/x86_64/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or
directory)
21384 stat("/usr/lib/vzctl/lib/x86_64", 0x7fbffff1f0) = -1 ENOENT (No such file or directory)
21384 open("/usr/lib/vzctl/lib/libc.so.6", O_RDONLY) = -1 ENOENT (No such file or directory)
21384 stat("/usr/lib/vzctl/lib", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21384 open("/etc/ld.so.cache", O_RDONLY) = 10
21384 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21384 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21384 close(10)                         = 0
21384 open("/lib64/tls/libc.so.6", O_RDONLY) = 10
21384 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21384 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21384 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21384 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21384 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21384 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21384 close(10)                         = 0
21384 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21384 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21384 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21384 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21384 munmap(0x2a95557000, 103387)      = 0
21384 socket(PF_PACKET, SOCK_RAW, 1544) = 10
21384 ioctl(10, SIOCGIFINDEX, {ifr_name="eth1", ifr_index=4}) = 0
21384 ioctl(10, SIOCGIFFLAGS, {ifr_name="eth1",
ifr_flags=IFF_UP|IFF_BROADCAST|IFF_RUNNING|IFF_MULTICAST}) = 0
21384 ioctl(10, SIOCGIFHWADDR, {ifr_name="eth1", ifr_hwaddr=00:30:18:b0:33:e5}) = 0
21384 ioctl(10, SIOCGIFADDR, {ifr_name="eth1", ifr_addr={AF_INET, inet_addr("10.0.0.98")}}) =
0
21384 rt_sigaction(SIGALRM, {0x401310, [], SA_RESTORER|SA_RESTART, 0x3d9d52e2b0},
NULL, 8) = 0
21384 sendto(10, "\377\377\377\377\377\377\0000\30\2603\345\10\6\0\1\10\0"..., 60, 0,
{sa_family=AF_PACKET, proto=0x806, if4, pkttype=PACKET_HOST, addr(6)={0,
003018b033e5}, 20) = 60
21384 exit_group(0)                     = ?
21366 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21384
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
```

```
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, 0x7fbfffea64, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 read(255, "# Save ip address information\nmk"..., 1741) = 284
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 stat(".", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21366 stat("/bin/mkdir", {st_mode=S_IFREG|0755, st_size=30432, ...}) = 0
21366 access("/bin/mkdir", X_OK)        = 0
21366 stat("/bin/mkdir", {st_mode=S_IFREG|0755, st_size=30432, ...}) = 0
21366 access("/bin/mkdir", X_OK)        = 0
21366 rt_sigprocmask(SIG_BLOCK, [INT CHLD], [], 8) = 0
21366 lseek(255, -213, SEEK_CUR)        = 1528
21366 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95572470) = 21385
21385 close(255 <unfinished ...>
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD],  <unfinished ...>
21385 <... close resumed> )             = 0
21366 <... rt_sigprocmask resumed> [], 8) = 0
21385 rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21366 rt_sigaction(SIGINT, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, {SIG_IGN}, 8) = 0
21366 wait4(-1,  <unfinished ...>
21385 <... rt_sigprocmask resumed> NULL, 8) = 0
21385 rt_sigaction(SIGTSTP, {SIG_DFL}, {SIG_DFL}, 8) = 0
21385 rt_sigaction(SIGTTIN, {SIG_DFL}, {SIG_DFL}, 8) = 0
21385 rt_sigaction(SIGTTOU, {SIG_DFL}, {SIG_DFL}, 8) = 0
21385 rt_sigaction(SIGINT, {SIG_IGN}, {SIG_IGN}, 8) = 0
21385 rt_sigaction(SIGQUIT, {SIG_DFL}, {SIG_IGN}, 8) = 0
21385 rt_sigaction(SIGCHLD, {SIG_DFL}, {0x433e30, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21385 open("/dev/null", O_WRONLY|O_CREAT|O_TRUNC, 0666) = 10
21385 dup2(10, 1)                       = 1
21385 close(10)                         = 0
21385 dup2(1, 2)                        = 2
21385 fcntl(1, F_GETFD)                 = 0
21385 execve("/bin/mkdir", ["mkdir", "-p", "/var/lib/vzctl/veip/"], [/* 7 vars */]) = 0
21385 uname({sys="Linux", node="andromeda", ...}) = 0
21385 brk(0)                            = 0x507000
21385 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
```

```
21385 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21385 open("/etc/ld.so.cache", O_RDONLY) = 10
21385 fstat(10, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21385 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 10, 0) = 0x2a95557000
21385 close(10)                         = 0
21385 open("/lib64/libselinux.so.1", O_RDONLY) = 10
21385 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\300+\200"..., 832) = 832
21385 fstat(10, {st_mode=S_IFREG|0755, st_size=62520, ...}) = 0
21385 mmap(0x3d9e800000, 1111616, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9e800000
21385 mprotect(0x3d9e80e000, 1054272, PROT_NONE) = 0
21385 mmap(0x3d9e90e000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0xe000) = 0x3d9e90e000
21385 mmap(0x3d9e90f000, 1600, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9e90f000
21385 close(10)                         = 0
21385 open("/lib64/tls/libc.so.6", O_RDONLY) = 10
21385 read(10, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21385 fstat(10, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21385 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 10, 0) = 0x3d9d500000
21385 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21385 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 10, 0x12b000) = 0x3d9d72b000
21385 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21385 close(10)                         = 0
21385 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21385 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21385 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21385 arch_prctl(ARCH_SET_FS, 0x2a95571de0) = 0
21385 munmap(0x2a95557000, 103387)      = 0
21385 access("/etc/selinux/", F_OK)     = 0
21385 brk(0)                            = 0x507000
21385 brk(0x528000)                     = 0x528000
21385 open("/etc/selinux/config", O_RDONLY) = 10
21385 fstat(10, {st_mode=S_IFREG|0644, st_size=447, ...}) = 0
21385 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21385 read(10, "# This file controls the state o"..., 4096) = 447
21385 close(10)                         = 0
21385 munmap(0x2a95557000, 4096)        = 0
21385 open("/proc/mounts", O_RDONLY)    = 10
21385 fstat(10, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
21385 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
```

```
21385 read(10, "/dev/root / ext3 rw 0 0\nnone /de"..., 1024) = 644
21385 read(10, "", 1024)                = 0
21385 close(10)                         = 0
21385 munmap(0x2a95557000, 4096)        = 0
21385 umask(0)                          = 022
21385 umask(022)                        = 0
21385 stat("/var/lib/vzctl/veip/", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21385 exit_group(0)                     = ?
21366 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21385
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 --- SIGCHLD (Child exited) @ 0 (0) ---
21366 wait4(-1, 0x7fbffff5d4, WNOHANG, NULL) = -1 ECHILD (No child processes)
21366 rt_sigreturn(0xffffffffffffffff)  = 0
21366 rt_sigaction(SIGINT, {SIG_IGN}, {0x432ba0, [], SA_RESTORER, 0x3d9d52e2b0}, 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 read(255, "if [ \"${VE_STATE}\" == \"starting\""..., 1741) = 213
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 open("/var/lib/vzctl/veip//101", O_WRONLY|O_CREAT|O_TRUNC, 0666) = 10
21366 fcntl(1, F_GETFD)                 = 0
21366 fcntl(1, F_DUPFD, 10)             = 11
21366 fcntl(1, F_GETFD)                 = 0
21366 fcntl(11, F_SETFD, FD_CLOEXEC)    = 0
21366 dup2(10, 1)                       = 1
21366 close(10)                         = 0
21366 fstat(1, {st_mode=S_IFREG|0644, st_size=0, ...}) = 0
21366 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21366 write(1, "10.0.0.101 ", 11)       = 11
21366 dup2(11, 1)                       = 1
21366 fcntl(11, F_GETFD)                = 0x1 (flags FD_CLOEXEC)
21366 close(11)                         = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_BLOCK, NULL, [], 8) = 0
21366 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21366 exit_group(0)                     = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21366
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 stat("/etc/vz/dists/scripts/functions", {st_mode=S_IFREG|0644, st_size=7172, ...}) = 0
21359 stat("/etc/vz/dists/scripts/functions", {st_mode=S_IFREG|0644, st_size=7172, ...}) = 0
21359 open("/etc/vz/dists/scripts/functions", O_RDONLY) = 7
21359 read(7, "#!/bin/bash\n#  Copyright (C) 200"..., 7172) = 7172
21359 close(7)                          = 0
21359 stat("/etc/vz/dists/scripts/gentoo-add_ip.sh", {st_mode=S_IFREG|0755, st_size=2908, ...})
= 0
21359 open("/etc/vz/dists/scripts/gentoo-add_ip.sh", O_RDONLY) = 7
21359 read(7, "#!/bin/bash\n#  Copyright (C) 200"..., 2908) = 2908
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21359 close(7)                          = 0
21359 ioctl(4, 0x400c2e05, 0x7fbfffe990) = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21386
21359 wait4(21386,  <unfinished ...>
21386 pipe([7, 10])                     = 0
21386 pipe([11, 12])                    = 0
21386 pipe([13, 14])                    = 0
21386 pipe([15, 16])                    = 0
21386 fcntl(11, F_GETFL)                = 0 (flags O_RDONLY)
21386 fcntl(11, F_SETFL, O_RDONLY|O_NONBLOCK) = 0
21386 fcntl(13, F_GETFL)                = 0 (flags O_RDONLY)
21386 fcntl(13, F_SETFL, O_RDONLY|O_NONBLOCK) = 0
21386 rt_sigaction(SIGALRM, {0x2a95562a40, [], SA_RESTORER, 0x3d9d52e2b0}, NULL, 8) = 0
21386 alarm(300)                        = 0
21386 rt_sigaction(SIGCHLD, {0x2a95562a30, [], SA_RESTORER|SA_NOCLDSTOP,
0x3d9d52e2b0}, NULL, 8) = 0
21386 rt_sigaction(SIGPIPE, {SIG_IGN}, NULL, 8) = 0
21386 syscall_501(0x65, 0, 0xffffffffffffffff, 0, 0, 0x7fbfffeaa0, 0x7fbfffec10, 0x7fbfffec10,
0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10,
0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10,
0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10,
0x7fbfffec10, 0x7fbfffec10, 0x7fbfffec10) = 0
21386 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21387
21387 close(0 <unfinished ...>
21386 close(16 <unfinished ...>
21387 <... close resumed> )             = 0
21386 <... close resumed> )             = 0
21387 close(1 <unfinished ...>
21386 close(12 <unfinished ...>
21387 <... close resumed> )             = 0
21386 <... close resumed> )             = 0
21387 close(2 <unfinished ...>
21386 close(14)                         = 0
21386 close(7)                          = 0
21386 read(15,  <unfinished ...>
21387 <... close resumed> )             = 0
21387 dup2(7, 0)                        = 0
21387 dup2(12, 1)                       = 1
21387 dup2(14, 2)                       = 2
21387 close(7)                          = 0
21387 close(12)                         = 0
21387 close(14)                         = 0
21387 close(10)                         = 0
21387 close(11)                         = 0
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21387 close(13)                         = 0
21387 close(15)                         = 0
21387 fcntl(16, F_SETFD, FD_CLOEXEC)    = 0
21387 chdir("/vz/root/101")             = 0
21387 chroot("/vz/root/101")            = 0
21387 setsid()                          = 21387
21387 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21387 rt_sigaction(SIGHUP, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGINT, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGQUIT, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGILL, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGTRAP, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGABRT, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGBUS, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGFPE, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGKILL, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21387 rt_sigaction(SIGUSR1, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGSEGV, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGUSR2, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGPIPE, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGALRM, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGTERM, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGSTKFLT, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGCONT, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGSTOP, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21387 rt_sigaction(SIGTSTP, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGTTIN, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGTTOU, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGURG, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGXCPU, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGXFSZ, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGVTALRM, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGPROF, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGWINCH, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGIO, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGPWR, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGSYS, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_2, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_3, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_4, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_5, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_6, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_7, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_8, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_9, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_10, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_11, {SIG_DFL}, NULL, 8) = 0
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21387 rt_sigaction(SIGRT_12, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_13, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_14, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_15, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_16, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_17, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_18, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_19, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_20, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_21, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_22, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_23, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_24, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_25, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_26, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_27, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_28, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_29, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_30, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_31, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(SIGRT_32, {SIG_DFL}, NULL, 8) = 0
21387 rt_sigaction(65, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21387 getrlimit(RLIMIT_NOFILE, {rlim_cur=1024, rlim_max=1024}) = 0
21387 close(3)                  = 0
21387 close(5)                  = 0
21387 close(6)                  = 0
21387 close(7)                  = -1 EBADF (Bad file descriptor)
21387 close(8)                  = 0
21387 close(9)                  = 0
21387 close(10)                  = -1 EBADF (Bad file descriptor)
21387 close(11)                  = -1 EBADF (Bad file descriptor)
21387 close(12)                  = -1 EBADF (Bad file descriptor)
21387 close(13)                  = -1 EBADF (Bad file descriptor)
21387 close(14)                  = -1 EBADF (Bad file descriptor)
21387 close(15)                  = -1 EBADF (Bad file descriptor)
21387 close(17)                  = -1 EBADF (Bad file descriptor)
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21387 close(20)                  = -1 EBADF (Bad file descriptor)
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21387 close(937) = -1 EBADF (Bad file descriptor)
21387 close(938) = -1 EBADF (Bad file descriptor)
21387 close(939) = -1 EBADF (Bad file descriptor)
21387 close(940) = -1 EBADF (Bad file descriptor)
21387 close(941) = -1 EBADF (Bad file descriptor)

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21387 close(942)                = -1 EBADF (Bad file descriptor)
21387 close(943)                = -1 EBADF (Bad file descriptor)
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21387 close(1002)                       = -1 EBADF (Bad file descriptor)
21387 close(1003)                       = -1 EBADF (Bad file descriptor)
21387 close(1004)                       = -1 EBADF (Bad file descriptor)
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21387 close(1008)                       = -1 EBADF (Bad file descriptor)
21387 close(1009)                       = -1 EBADF (Bad file descriptor)
21387 close(1010)                       = -1 EBADF (Bad file descriptor)
21387 close(1011)                       = -1 EBADF (Bad file descriptor)
21387 close(1012)                       = -1 EBADF (Bad file descriptor)
21387 close(1013)                       = -1 EBADF (Bad file descriptor)
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21387 close(1016)                       = -1 EBADF (Bad file descriptor)
21387 close(1017)                       = -1 EBADF (Bad file descriptor)
21387 close(1018)                       = -1 EBADF (Bad file descriptor)
21387 close(1019)                       = -1 EBADF (Bad file descriptor)
21387 close(1020)                       = -1 EBADF (Bad file descriptor)
21387 close(1021)                       = -1 EBADF (Bad file descriptor)
21387 close(1022)                       = -1 EBADF (Bad file descriptor)
21387 close(1023)                       = -1 EBADF (Bad file descriptor)
21387 ioctl(4, 0x400c2e05, 0x7fbfffe9a0) = 101
21387 stat("/sbin/init", 0x7fbfffe8e0)  = -1 ENOENT (No such file or directory)
21387 close(4)                          = 0
21387 execve("/bin/bash", ["bash"], [/* 3 vars */]) = -1 ENOENT (No such file or directory)
21387 execve("/bin/sh", ["bash"], [/* 3 vars */]) = -1 ENOENT (No such file or directory)
21387 write(16, "/\0\0\0", 4 <unfinished ...>
21386 <... read resumed> "/\0\0\0", 4)  = 4
21387 <... write resumed> )             = 4
21386 close(15)                         = 0
21386 close(16)                         = -1 EBADF (Bad file descriptor)
21386 close(11)                         = 0
21387 exit_group(47)                    = ?
21386 close(12)                         = -1 EBADF (Bad file descriptor)
21386 close(13)                         = 0
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21386 close(14)                         = -1 EBADF (Bad file descriptor)
21386 close(7)                          = -1 EBADF (Bad file descriptor)
21386 --- SIGCHLD (Child exited) @ 0 (0) ---
21386 rt_sigreturn(0x11)                  = -1 EBADF (Bad file descriptor)
21386 close(10)                         = 0
21386 exit_group(4)                       = ?
21363 <... read resumed> 0x7fbfffeb94, 4) = ? ERESTARTSYS (To be restarted)
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 4}], 0, NULL) = 21386
21363 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21363 read(7,  <unfinished ...>
21359 ioctl(4, 0x400c2e05, 0x7fbfffecb0) = 0
21359 write(1, "Setting CPU units: 100000\n", 26) = 26
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:36-0600 vzctl :"..., 68) = 68
21359 syscall_506(0x65, 0x5, 0xffffffff, 0x2a95695dc0, 0x2a95695dc0, 0x5080c8, 0x1, 0x1, 0x1,
0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1, 0x1,
0x1, 0x1, 0x1) = 0
21359 ioctl(4, 0x400c2e05, 0x7fbfffeca0) = 0
21359 write(1, "Set hostname: vzgentoo\n", 23) = 23
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:36-0600 vzctl :"..., 65) = 65
21359 stat("/etc/vz/dists/scripts/functions", {st_mode=S_IFREG|0644, st_size=7172, ...}) = 0
21359 stat("/etc/vz/dists/scripts/functions", {st_mode=S_IFREG|0644, st_size=7172, ...}) = 0
21359 open("/etc/vz/dists/scripts/functions", O_RDONLY) = 7
21359 read(7, "#!/bin/bash\n#  Copyright (C) 200"..., 7172) = 7172
21359 close(7)                          = 0
21359 stat("/etc/vz/dists/scripts/gentoo-set_hostname.sh", {st_mode=S_IFREG|0755,
st_size=1805, ...}) = 0
21359 open("/etc/vz/dists/scripts/gentoo-set_hostname.sh", O_RDONLY) = 7
21359 read(7, "#!/bin/bash\n#  Copyright (C) 200"..., 1805) = 1805
21359 close(7)                          = 0
21359 ioctl(4, 0x400c2e05, 0x7fbfffe820) = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21388
21388 pipe( <unfinished ...>
21359 wait4(21388,  <unfinished ...>
21388 <... pipe resumed> [7, 10])       = 0
21388 pipe([11, 12])                    = 0
21388 pipe([13, 14])                    = 0
21388 pipe([15, 16])                    = 0
21388 fcntl(11, F_GETFL)                  = 0 (flags O_RDONLY)
21388 fcntl(11, F_SETFL, O_RDONLY|O_NONBLOCK) = 0
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21388 fcntl(13, F_GETFL)                = 0 (flags O_RDONLY)
21388 fcntl(13, F_SETFL, O_RDONLY|O_NONBLOCK) = 0
21388 rt_sigaction(SIGALRM, {0x2a95562a40, [], SA_RESTORER, 0x3d9d52e2b0}, NULL, 8) = 0
21388 alarm(300)                        = 0
21388 rt_sigaction(SIGCHLD, {0x2a95562a30, [], SA_RESTORER|SA_NOCLDSTOP,
0x3d9d52e2b0}, NULL, 8) = 0
21388 rt_sigaction(SIGPIPE, {SIG_IGN}, NULL, 8) = 0
21388 syscall_501(0x65, 0, 0xffffffffffffffff, 0, 0, 0x7fbfffe930, 0x7fbfffec90, 0x7fbfffec90,
0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90,
0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90,
0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90,
0x7fbfffec90, 0x7fbfffec90, 0x7fbfffec90) = 0
21388 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21389
21389 close(0 <unfinished ...>
21388 close(16 <unfinished ...>
21389 <... close resumed> )             = 0
21388 <... close resumed> )             = 0
21389 close(1 <unfinished ...>
21388 close(12)                         = 0
21388 close(14)                         = 0
21388 close(7)                          = 0
21388 read(15,  <unfinished ...>
21389 <... close resumed> )             = 0
21389 close(2)                          = 0
21389 dup2(7, 0)                        = 0
21389 dup2(12, 1)                       = 1
21389 dup2(14, 2)                       = 2
21389 close(7)                          = 0
21389 close(12)                         = 0
21389 close(14)                         = 0
21389 close(10)                         = 0
21389 close(11)                         = 0
21389 close(13)                         = 0
21389 close(15)                         = 0
21389 fcntl(16, F_SETFD, FD_CLOEXEC)    = 0
21389 chdir("/vz/root/101")             = 0
21389 chroot("/vz/root/101")            = 0
21389 setsid()                          = 21389
21389 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21389 rt_sigaction(SIGHUP, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGINT, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGQUIT, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGILL, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGTRAP, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGABRT, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGBUS, {SIG_DFL}, NULL, 8) = 0
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21389 rt_sigaction(SIGFPE, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGKILL, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21389 rt_sigaction(SIGUSR1, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGSEGV, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGUSR2, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGPIPE, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGALRM, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGTERM, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGSTKFLT, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGCONT, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGSTOP, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21389 rt_sigaction(SIGTSTP, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGTTIN, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGTTOU, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGURG, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGXCPU, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGXFSZ, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGVTALRM, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGPROF, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGWINCH, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGIO, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGPWR, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGSYS, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_2, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_3, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_4, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_5, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_6, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_7, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_8, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_9, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_10, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_11, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_12, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_13, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_14, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_15, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_16, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_17, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_18, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_19, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_20, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_21, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_22, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_23, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_24, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_25, {SIG_DFL}, NULL, 8) = 0

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21389 rt_sigaction(SIGRT_26, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_27, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_28, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_29, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_30, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_31, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(SIGRT_32, {SIG_DFL}, NULL, 8) = 0
21389 rt_sigaction(65, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21389 getrlimit(RLIMIT_NOFILE, {rlim_cur=1024, rlim_max=1024}) = 0
21389 close(3)                  = 0
21389 close(5)                  = 0
21389 close(6)                  = 0
21389 close(7)                  = -1 EBADF (Bad file descriptor)
21389 close(8)                  = 0
21389 close(9)                  = 0
21389 close(10)                  = -1 EBADF (Bad file descriptor)
21389 close(11)                  = -1 EBADF (Bad file descriptor)
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21389 close(931)                = -1 EBADF (Bad file descriptor)
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21389 close(933)                = -1 EBADF (Bad file descriptor)
21389 close(934)                = -1 EBADF (Bad file descriptor)
21389 close(935)                = -1 EBADF (Bad file descriptor)
21389 close(936)                = -1 EBADF (Bad file descriptor)
21389 close(937)                = -1 EBADF (Bad file descriptor)
21389 close(938)                = -1 EBADF (Bad file descriptor)
21389 close(939)                = -1 EBADF (Bad file descriptor)
21389 close(940)                = -1 EBADF (Bad file descriptor)
21389 close(941)                = -1 EBADF (Bad file descriptor)
21389 close(942)                = -1 EBADF (Bad file descriptor)
21389 close(943)                = -1 EBADF (Bad file descriptor)
21389 close(944)                = -1 EBADF (Bad file descriptor)
21389 close(945)                = -1 EBADF (Bad file descriptor)
21389 close(946)                = -1 EBADF (Bad file descriptor)
21389 close(947)                = -1 EBADF (Bad file descriptor)
21389 close(948)                = -1 EBADF (Bad file descriptor)
21389 close(949)                = -1 EBADF (Bad file descriptor)
21389 close(950)                = -1 EBADF (Bad file descriptor)
21389 close(951)                = -1 EBADF (Bad file descriptor)
21389 close(952)                = -1 EBADF (Bad file descriptor)
21389 close(953)                = -1 EBADF (Bad file descriptor)
21389 close(954)                = -1 EBADF (Bad file descriptor)
21389 close(955)                = -1 EBADF (Bad file descriptor)
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21389 close(956) = -1 EBADF (Bad file descriptor)
21389 close(957) = -1 EBADF (Bad file descriptor)
21389 close(958) = -1 EBADF (Bad file descriptor)
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21389 close(960) = -1 EBADF (Bad file descriptor)
21389 close(961) = -1 EBADF (Bad file descriptor)
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21389 close(963) = -1 EBADF (Bad file descriptor)
21389 close(964) = -1 EBADF (Bad file descriptor)
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21389 close(966) = -1 EBADF (Bad file descriptor)
21389 close(967) = -1 EBADF (Bad file descriptor)
21389 close(968) = -1 EBADF (Bad file descriptor)
21389 close(969) = -1 EBADF (Bad file descriptor)
21389 close(970) = -1 EBADF (Bad file descriptor)
21389 close(971) = -1 EBADF (Bad file descriptor)
21389 close(972) = -1 EBADF (Bad file descriptor)
21389 close(973) = -1 EBADF (Bad file descriptor)
21389 close(974) = -1 EBADF (Bad file descriptor)
21389 close(975) = -1 EBADF (Bad file descriptor)
21389 close(976) = -1 EBADF (Bad file descriptor)
21389 close(977) = -1 EBADF (Bad file descriptor)
21389 close(978) = -1 EBADF (Bad file descriptor)
21389 close(979) = -1 EBADF (Bad file descriptor)
21389 close(980) = -1 EBADF (Bad file descriptor)
21389 close(981) = -1 EBADF (Bad file descriptor)
21389 close(982) = -1 EBADF (Bad file descriptor)
21389 close(983) = -1 EBADF (Bad file descriptor)
21389 close(984) = -1 EBADF (Bad file descriptor)
21389 close(985) = -1 EBADF (Bad file descriptor)
21389 close(986) = -1 EBADF (Bad file descriptor)
21389 close(987) = -1 EBADF (Bad file descriptor)
21389 close(988) = -1 EBADF (Bad file descriptor)
21389 close(989) = -1 EBADF (Bad file descriptor)
21389 close(990) = -1 EBADF (Bad file descriptor)
21389 close(991) = -1 EBADF (Bad file descriptor)
21389 close(992) = -1 EBADF (Bad file descriptor)
21389 close(993) = -1 EBADF (Bad file descriptor)
21389 close(994) = -1 EBADF (Bad file descriptor)
21389 close(995) = -1 EBADF (Bad file descriptor)
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21389 close(997) = -1 EBADF (Bad file descriptor)
21389 close(998) = -1 EBADF (Bad file descriptor)
21389 close(999) = -1 EBADF (Bad file descriptor)
21389 close(1000) = -1 EBADF (Bad file descriptor)
21389 close(1001) = -1 EBADF (Bad file descriptor)
21389 close(1002) = -1 EBADF (Bad file descriptor)
21389 close(1003) = -1 EBADF (Bad file descriptor)

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21389 close(1004)                       = -1 EBADF (Bad file descriptor)
21389 close(1005)                       = -1 EBADF (Bad file descriptor)
21389 close(1006)                       = -1 EBADF (Bad file descriptor)
21389 close(1007)                       = -1 EBADF (Bad file descriptor)
21389 close(1008)                       = -1 EBADF (Bad file descriptor)
21389 close(1009)                       = -1 EBADF (Bad file descriptor)
21389 close(1010)                       = -1 EBADF (Bad file descriptor)
21389 close(1011)                       = -1 EBADF (Bad file descriptor)
21389 close(1012)                       = -1 EBADF (Bad file descriptor)
21389 close(1013)                       = -1 EBADF (Bad file descriptor)
21389 close(1014)                       = -1 EBADF (Bad file descriptor)
21389 close(1015)                       = -1 EBADF (Bad file descriptor)
21389 close(1016)                       = -1 EBADF (Bad file descriptor)
21389 close(1017)                       = -1 EBADF (Bad file descriptor)
21389 close(1018)                       = -1 EBADF (Bad file descriptor)
21389 close(1019)                       = -1 EBADF (Bad file descriptor)
21389 close(1020)                       = -1 EBADF (Bad file descriptor)
21389 close(1021)                       = -1 EBADF (Bad file descriptor)
21389 close(1022)                       = -1 EBADF (Bad file descriptor)
21389 close(1023)                       = -1 EBADF (Bad file descriptor)
21389 ioctl(4, 0x400c2e05, 0x7fbfffe830) = 101
21389 stat("/sbin/init", 0x7fbfffe770)  = -1 ENOENT (No such file or directory)
21389 close(4)                          = 0
21389 execve("/bin/bash", ["bash"], [/* 3 vars */]) = -1 ENOENT (No such file or directory)
21389 execve("/bin/sh", ["bash"], [/* 3 vars */]) = -1 ENOENT (No such file or directory)
21389 write(16, "/\0\0\0", 4 <unfinished ...>
21388 <... read resumed> "/\0\0\0", 4)  = 4
21389 <... write resumed> )             = 4
21388 close(15 <unfinished ...>
21389 exit_group(47)                    = ?
21388 <... close resumed> )             = 0
21388 close(16)                         = -1 EBADF (Bad file descriptor)
21388 close(11)                         = 0
21388 close(12)                         = -1 EBADF (Bad file descriptor)
21388 --- SIGCHLD (Child exited) @ 0 (0) ---
21388 rt_sigreturn(0x11)                = -1 EBADF (Bad file descriptor)
21388 close(13)                         = 0
21388 close(14)                         = -1 EBADF (Bad file descriptor)
21388 close(7)                          = -1 EBADF (Bad file descriptor)
21388 close(10)                         = 0
21388 exit_group(4)                     = ?
21363 <... read resumed> 0x7fbfffeb94, 4) = ? ERESTARTSYS (To be restarted)
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 4}], 0, NULL) = 21388
21363 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21363 read(7,  <unfinished ...>
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
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```
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 pipe([7, 10])                     = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21390
21390 open("/dev/null", O_WRONLY <unfinished ...>
21359 wait4(21390,  <unfinished ...>
21390 <... open resumed> )              = 11
21390 dup2(11, 0)                       = 0
21390 dup2(11, 1)                       = 1
21390 dup2(11, 2)                       = 2
21390 execve("/usr/sbin/vzquota", ["/usr/sbin/vzquota", "stat", "101", "-f"], [/* 3 vars */]) = 0
21390 uname({sys="Linux", node="andromeda", ...}) = 0
21390 brk(0)                            = 0x50d000
21390 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21390 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21390 open("/etc/ld.so.cache", O_RDONLY) = 12
21390 fstat(12, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21390 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 12, 0) = 0x2a95557000
21390 close(12)                         = 0
21390 open("/lib64/tls/libc.so.6", O_RDONLY) = 12
21390 read(12, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21390 fstat(12, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21390 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 12, 0) = 0x3d9d500000
21390 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21390 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 12, 0x12b000) = 0x3d9d72b000
21390 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21390 close(12)                         = 0
21390 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21390 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21390 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21390 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21390 munmap(0x2a95557000, 103387)      = 0
21390 open("/dev/vzctl", O_RDWR)        = 12
21390 ioctl(12, 0xc0182b02, 0x7fbfffbbb0) = 0
21390 close(12)                         = 0
21390 fstat(1, {st_mode=S_IFCHR|0666, st_rdev=makedev(1, 3), ...}) = 0
21390 ioctl(1, SNDCTL_TMR_TIMEBASE or TCGETS, 0x7fbfffb260) = -1 ENOTTY (Inappropriate
ioctl for device)
21390 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21390 write(1, "   resource          usage      "..., 201) = 201
```

```
21390 exit_group(0)                     = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21390
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21391
21359 wait4(21391,  <unfinished ...>
21391 open("/dev/null", O_WRONLY)       = 11
21391 dup2(11, 0)                       = 0
21391 execve("/usr/sbin/vzquota", ["vzquota", "setlimit", "101", "-b", "16000000", "-B", "16777216",
"-i", "600000", "-I", "660000", "-e", "0", "-n", "0"], [/* 3 vars */]) = 0
21391 uname({sys="Linux", node="andromeda", ...}) = 0
21391 brk(0)                            = 0x50d000
21391 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21391 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21391 open("/etc/ld.so.cache", O_RDONLY) = 12
21391 fstat(12, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21391 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 12, 0) = 0x2a95557000
21391 close(12)                         = 0
21391 open("/lib64/tls/libc.so.6", O_RDONLY) = 12
21391 read(12, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21391 fstat(12, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21391 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 12, 0) = 0x3d9d500000
21391 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21391 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 12, 0x12b000) = 0x3d9d72b000
21391 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21391 close(12)                         = 0
21391 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21391 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21391 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21391 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21391 munmap(0x2a95557000, 103387)      = 0
21391 open("/var/vzquota/quota.101", O_RDWR) = 12
21391 flock(12, LOCK_EX|LOCK_NB)        = 0
21391 pread(12, "\\274\334\376\1\0\0\0", 8, 0) = 8
21391 lseek(12, 0, SEEK_END)            = 183
21391 pread(12, "\224|w\213cjQv", 8, 175) = 8
21391 lseek(12, 0, SEEK_END)            = 183
```

```
21391 brk(0)                            = 0x50d000
21391 brk(0x53e000)                     = 0x53e000
21391 pread(12, "\'\274\334\376\1\0\0\0\0\220\1\0\4\0\0\0\0\220\221\320"..., 175, 0) = 175
21391 brk(0x52e000)                     = 0x52e000
21391 pread(12, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21391 pread(12, "\0\220\1\0\4\0\0\0\0\220\221\320\3\0\0\0\0\0\0\0\0\0"..., 80, 8) = 80
21391 pread(12, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21391 pread(12, "/vz/private/101", 15, 96) = 15
21391 pread(12, "\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21391 lseek(12, 0, SEEK_END)            = 183
21391 pread(12, "\224|w\213cjQv", 8, 175) = 8
21391 open("/dev/vzctl", O_RDWR)        = 13
21391 ioctl(13, 0xc0182b02, 0x7fbfffbb30) = 0
21391 close(13)                         = 0
21391 open("/dev/vzctl", O_RDWR)        = 13
21391 ioctl(13, 0xc0182b02, 0x7fbfffbb40) = 0
21391 close(13)                         = 0
21391 pwrite(12, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21391 pwrite(12, "\0\0\0\0\4\0\0\0\0\0\220\320\3\0\0\0\0\0\0\0\0\0\0\210"..., 80, 8) = 80
21391 pwrite(12, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21391 pwrite(12, "/vz/private/101", 15, 96) = 15
21391 pwrite(12, "\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21391 ftruncate(12, 175)                = 0
21391 lseek(12, 0, SEEK_END)            = 175
21391 pwrite(12, "\0\0\0\0\0\0\0\0", 8, 175) = 8
21391 lseek(12, 0, SEEK_END)            = 183
21391 pread(12, "\'\274\334\376\1\0\0\0\0\0\0\4\0\0\0\0\0\220\320\3\0"..., 175, 0) = 175
21391 pwrite(12, "0|w\213\207eQv", 8, 175) = 8
21391 flock(12, LOCK_UN)                = 0
21391 close(12)                         = 0
21391 exit_group(0)                     = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21391
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 stat("/etc/vz/conf/101.start", 0x7fbfffed00) = -1 ENOENT (No such file or directory)
21359 close(8 <unfinished ...>
21363 <... read resumed> "", 4)         = 0
21359 <... close resumed> )             = 0
21363 execve("/sbin/init", ["init", "-z", "      "], [/* 2 vars */]) = -1 ENOENT (No such file or directory)
21363 execve("/etc/init", ["init", "-z", "      "], [/* 2 vars */]) = -1 ENOENT (No such file or directory)
21363 execve("/bin/init", ["init", "-z", "      "], [/* 2 vars */]) = -1 ENOENT (No such file or directory)
21363 write(10, "/\0\0\0", 4)            = 4
21363 write(0, "/\0\0\0", 4)             = -1 EBADF (Bad file descriptor)
21359 read(9, "/\0\0\0", 4)              = 4
21363 exit_group(47)                    = ?
21359 write(2, "Unable to start init, probably i"..., 49) = 49
21359 write(2, "\n", 1)                  = 1
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
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```
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:36-0600 vzctl :"..., 92) = 92
21359 write(2, "VE start failed", 15)   = 15
21359 write(2, "\n", 1)                 = 1
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:36-0600 vzctl :"..., 58) = 58
21359 ioctl(4, 0x400c2e05, 0x7fbfffed50) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_IGN}, NULL, 8) = 0
21359 write(1, "Stopping VE ...\n", 16) = 16
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:36-0600 vzctl :"..., 58) = 58
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21393
21359 nanosleep({0, 500000000},  <unfinished ...>
21393 chdir("/vz/root/101")             = 0
21393 chroot("/vz/root/101")            = 0
21393 setsid()                          = 21393
21393 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21393 rt_sigaction(SIGHUP, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGINT, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGQUIT, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGILL, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGTRAP, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGABRT, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGBUS, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGFPE, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGKILL, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21393 rt_sigaction(SIGUSR1, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGSEGV, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGUSR2, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGPIPE, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGALRM, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGTERM, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGSTKFLT, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGCONT, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGSTOP, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21393 rt_sigaction(SIGTSTP, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGTTIN, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGTTOU, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGURG, {SIG_DFL}, NULL, 8) = 0
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21393 rt_sigaction(SIGXCPU, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGXFSZ, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGVTALRM, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGPROF, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGWINCH, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGIO, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGPWR, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGSYS, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_2, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_3, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_4, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_5, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_6, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_7, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_8, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_9, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_10, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_11, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_12, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_13, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_14, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_15, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_16, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_17, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_18, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_19, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_20, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_21, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_22, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_23, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_24, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_25, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_26, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_27, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_28, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_29, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_30, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_31, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(SIGRT_32, {SIG_DFL}, NULL, 8) = 0
21393 rt_sigaction(65, {SIG_DFL}, NULL, 8) = -1 EINVAL (Invalid argument)
21393 syscall_501(0x65, 0, 0xfffffffffffffc0, 0, 0, 0x7fbfffecc0, 0x7fbfffec20, 0x7fbfffec20,
0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20,
0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20,
0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20,
0x7fbfffec20, 0x7fbfffec20, 0x7fbfffec20) = 0
21393 getrlimit(RLIMIT_NOFILE, {rlim_cur=1024, rlim_max=1024}) = 0
21393 open("/dev/null", O_RDWR)        = -1 ENOENT (No such file or directory)
21393 close(0)                         = 0
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21393 close(1)                  = 0
21393 close(2)                  = 0
21393 close(3)                  = 0
21393 close(5)                  = 0
21393 close(6)                  = 0
21393 close(7)                  = 0
21393 close(8)                  = -1 EBADF (Bad file descriptor)
21393 close(9)                  = 0
21393 close(10)                  = 0
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21393 close(818)                = -1 EBADF (Bad file descriptor)
21393 close(819)                = -1 EBADF (Bad file descriptor)
21393 close(820)                = -1 EBADF (Bad file descriptor)
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21393 close(866)                = -1 EBADF (Bad file descriptor)
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21393 close(1003)                = -1 EBADF (Bad file descriptor)
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21393 close(1008)                = -1 EBADF (Bad file descriptor)
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21393 close(1010)                       = -1 EBADF (Bad file descriptor)
21393 close(1011)                       = -1 EBADF (Bad file descriptor)
21393 close(1012)                       = -1 EBADF (Bad file descriptor)
21393 close(1013)                       = -1 EBADF (Bad file descriptor)
21393 close(1014)                       = -1 EBADF (Bad file descriptor)
21393 close(1015)                       = -1 EBADF (Bad file descriptor)
21393 close(1016)                       = -1 EBADF (Bad file descriptor)
21393 close(1017)                       = -1 EBADF (Bad file descriptor)
21393 close(1018)                       = -1 EBADF (Bad file descriptor)
21393 close(1019)                       = -1 EBADF (Bad file descriptor)
21393 close(1020)                       = -1 EBADF (Bad file descriptor)
21393 close(1021)                       = -1 EBADF (Bad file descriptor)
21393 close(1022)                       = -1 EBADF (Bad file descriptor)
21393 close(1023)                       = -1 EBADF (Bad file descriptor)
21393 ioctl(4, 0x400c2e05, 0x7fbfffeb90) = -1 EBUSY (Device or resource busy)
21393 rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
21393 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21393 rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
21393 nanosleep({1, 0},  <unfinished ...>
21359 <... nanosleep resumed> NULL)     = 0
21359 ioctl(4, 0x400c2e05, 0x7fbfffebd0) = -1 ESRCH (No such process)
21359 write(1, "VE was stopped\n", 15)  = 15
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:36-0600 vzctl :"..., 57) = 57
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 pipe([8, 11])                     = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21394
21359 wait4(21394,  <unfinished ...>
21394 open("/dev/null", O_WRONLY)       = 12
21394 dup2(12, 0)                       = 0
21394 dup2(12, 1)                       = 1
21394 dup2(12, 2)                       = 2
21394 execve("/usr/sbin/vzquota", ["/usr/sbin/vzquota", "stat", "101", "-f"], [/* 3 vars */]) = 0
21394 uname({sys="Linux", node="andromeda", ...}) = 0
21394 brk(0)                            = 0x50d000
21394 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21394 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21394 open("/etc/ld.so.cache", O_RDONLY) = 13
21394 fstat(13, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21394 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 13, 0) = 0x2a95557000
```

```
21394 close(13)                         = 0
21394 open("/lib64/tls/libc.so.6", O_RDONLY) = 13
21394 read(13, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21394 fstat(13, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21394 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 13, 0) = 0x3d9d500000
21394 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21394 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 13, 0x12b000) = 0x3d9d72b000
21394 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21394 close(13)                         = 0
21394 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21394 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21394 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21394 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21394 munmap(0x2a95557000, 103387)      = 0
21394 open("/dev/vzctl", O_RDWR)        = 13
21394 ioctl(13, 0xc0182b02, 0x7fbfffbbb0) = 0
21394 close(13)                         = 0
21394 fstat(1, {st_mode=S_IFCHR|0666, st_rdev=makedev(1, 3), ...}) = 0
21394 ioctl(1, SNDCTL_TMR_TIMEBASE or TCGETS, 0x7fbfffb260) = -1 ENOTTY (Inappropriate
ioctl for device)
21394 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21394 write(1, "   resource          usage      "..., 201) = 201
21394 exit_group(0)                      = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21394
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21395
21359 wait4(21395,  <unfinished ...>
21395 open("/dev/null", O_WRONLY)       = 12
21395 dup2(12, 0)                       = 0
21395 execve("/usr/sbin/vzquota", ["vzquota", "setlimit", "101", "-b", "16000000", "-B", "16777216",
"-i", "600000", "-I", "660000", "-e", "0", "-n", "0"], [/* 3 vars */]) = 0
21395 uname({sys="Linux", node="andromeda", ...}) = 0
21395 brk(0)                            = 0x50d000
21395 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21395 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
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21395 open("/etc/ld.so.cache", O_RDONLY) = 13
21395 fstat(13, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21395 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 13, 0) = 0x2a95557000
21395 close(13)                         = 0
21395 open("/lib64/tls/libc.so.6", O_RDONLY) = 13
21395 read(13, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21395 fstat(13, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21395 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 13, 0) = 0x3d9d500000
21395 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21395 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 13, 0x12b000) = 0x3d9d72b000
21395 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21395 close(13)                         = 0
21395 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21395 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21395 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21395 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21395 munmap(0x2a95557000, 103387)      = 0
21395 open("/var/vzquota/quota.101", O_RDWR) = 13
21395 flock(13, LOCK_EX|LOCK_NB)        = 0
21395 pread(13, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21395 lseek(13, 0, SEEK_END)            = 183
21395 pread(13, "0|w\213\207eQv", 8, 175) = 8
21395 lseek(13, 0, SEEK_END)            = 183
21395 brk(0)                            = 0x50d000
21395 brk(0x53e000)                     = 0x53e000
21395 pread(13, "\'\274\334\376\1\0\0\0\0\0\0\4\0\0\0\0\0\220\320\3\0"..., 175, 0) = 175
21395 brk(0x52e000)                     = 0x52e000
21395 pread(13, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21395 pread(13, "\0\0\0\0\4\0\0\0\0\0\220\320\3\0\0\0\0\0\0\0\0\0\0\0\210"..., 80, 8) = 80
21395 pread(13, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21395 pread(13, "/vz/private/101", 15, 96) = 15
21395 pread(13, "\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21395 lseek(13, 0, SEEK_END)            = 183
21395 pread(13, "0|w\213\207eQv", 8, 175) = 8
21395 open("/dev/vzctl", O_RDWR)        = 14
21395 ioctl(14, 0xc0182b02, 0x7fbfffbb30) = 0
21395 close(14)                         = 0
21395 open("/dev/vzctl", O_RDWR)        = 14
21395 ioctl(14, 0xc0182b02, 0x7fbfffbb40) = 0
21395 close(14)                         = 0
21395 pwrite(13, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21395 pwrite(13, "\0\0\0\0\4\0\0\0\0\0\220\320\3\0\0\0\0\0\0\0\0\0\0\0\210"..., 80, 8) = 80
21395 pwrite(13, "\17\0\0\0\0\0\0\0", 8, 88) = 8
```

```
21395 pwrite(13, "/vz/private/101", 15, 96) = 15
21395 pwrite(13, "\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21395 ftruncate(13, 175)                = 0
21395 lseek(13, 0, SEEK_END)            = 175
21395 pwrite(13, "\0\0\0\0\0\0\0\0", 8, 175) = 8
21395 lseek(13, 0, SEEK_END)            = 183
21395 pread(13, "\'\274\334\376\1\0\0\0\0\0\0\4\0\0\0\0\0\220\320\3\0"..., 175, 0) = 175
21395 pwrite(13, "0|w\213\207eQv", 8, 175) = 8
21395 flock(13, LOCK_UN)                = 0
21395 close(13)                         = 0
21395 exit_group(0)                     = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21395
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 open("/proc/mounts", O_RDONLY)    = 12
21359 lstat("/vz", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root/101", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 fstat(12, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567c000
21359 read(12, "/dev/root / ext3 rw 0 0\nnone /de"..., 1024) = 644
21359 close(12)                         = 0
21359 munmap(0x2a9567c000, 4096)        = 0
21359 open("/proc/mounts", O_RDONLY)    = 12
21359 lstat("/vz", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 lstat("/vz/root/101", {st_mode=S_IFDIR|0755, st_size=4096, ...}) = 0
21359 fstat(12, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
21359 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a9567c000
21359 read(12, "/dev/root / ext3 rw 0 0\nnone /de"..., 1024) = 644
21359 close(12)                         = 0
21359 munmap(0x2a9567c000, 4096)        = 0
21359 ioctl(4, 0x400c2e05, 0x7fbfffec20) = -1 ESRCH (No such process)
21359 stat("/etc/vz/conf/vps.umount", 0x7fbfffe980) = -1 ENOENT (No such file or directory)
21359 stat("/etc/vz/conf/101.umount", 0x7fbfffe980) = -1 ENOENT (No such file or directory)
21359 umount("/vz/root/101", 0)         = 0
21359 umount("/vz/root/101", 0)         = -1 EINVAL (Invalid argument)
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 pipe([12, 13])                    = 0
21359 clone(child_stack=0,
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21396
21359 wait4(21396,  <unfinished ...>
21396 open("/dev/null", O_WRONLY)       = 14
```

```
21396 dup2(14, 0)                       = 0
21396 dup2(14, 1)                       = 1
21396 dup2(14, 2)                       = 2
21396 execve("/usr/sbin/vzquota", ["/usr/sbin/vzquota", "stat", "101", "-f"], [/* 3 vars */]) = 0
21396 uname({sys="Linux", node="andromeda", ...}) = 0
21396 brk(0)                            = 0x50d000
21396 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21396 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21396 open("/etc/ld.so.cache", O_RDONLY) = 15
21396 fstat(15, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21396 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 15, 0) = 0x2a95557000
21396 close(15)                         = 0
21396 open("/lib64/tls/libc.so.6", O_RDONLY) = 15
21396 read(15, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21396 fstat(15, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21396 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 15, 0) = 0x3d9d500000
21396 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21396 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 15, 0x12b000) = 0x3d9d72b000
21396 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21396 close(15)                         = 0
21396 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21396 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21396 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21396 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21396 munmap(0x2a95557000, 103387)      = 0
21396 open("/dev/vzctl", O_RDWR)        = 15
21396 ioctl(15, 0xc0182b02, 0x7fbfffbbb0) = 0
21396 close(15)                         = 0
21396 fstat(1, {st_mode=S_IFCHR|0666, st_rdev=makedev(1, 3), ...}) = 0
21396 ioctl(1, SNDCTL_TMR_TIMEBASE or TCGETS, 0x7fbfffb260) = -1 ENOTTY (Inappropriate
ioctl for device)
21396 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95557000
21396 write(1, "   resource          usage      "..., 201) = 201
21396 exit_group(0)                      = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21396
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 stat("/usr/sbin/vzquota", {st_mode=S_IFREG|0755, st_size=57096, ...}) = 0
21359 rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 clone(child_stack=0,
```

```
flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x2a95695e50) = 21397
21359 wait4(21397,  <unfinished ...>
21397 open("/dev/null", O_WRONLY)       = 14
21397 dup2(14, 0)                       = 0
21397 execve("/usr/sbin/vzquota", ["/usr/sbin/vzquota", "off", "101"], [/* 3 vars */]) = 0
21397 uname({sys="Linux", node="andromeda", ...}) = 0
21397 brk(0)                            = 0x50d000
21397 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95556000
21397 access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
21397 open("/etc/ld.so.cache", O_RDONLY) = 15
21397 fstat(15, {st_mode=S_IFREG|0644, st_size=103387, ...}) = 0
21397 mmap(NULL, 103387, PROT_READ, MAP_PRIVATE, 15, 0) = 0x2a95557000
21397 close(15)                         = 0
21397 open("/lib64/tls/libc.so.6", O_RDONLY) = 15
21397 read(15, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\304"..., 832) = 832
21397 fstat(15, {st_mode=S_IFREG|0755, st_size=1493409, ...}) = 0
21397 mmap(0x3d9d500000, 2310088, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 15, 0) = 0x3d9d500000
21397 mprotect(0x3d9d62b000, 1085384, PROT_NONE) = 0
21397 mmap(0x3d9d72b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 15, 0x12b000) = 0x3d9d72b000
21397 mmap(0x3d9d730000, 16328, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x3d9d730000
21397 close(15)                         = 0
21397 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95571000
21397 mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS,
-1, 0) = 0x2a95572000
21397 mprotect(0x3d9d72b000, 8192, PROT_READ) = 0
21397 arch_prctl(ARCH_SET_FS, 0x2a95571b00) = 0
21397 munmap(0x2a95557000, 103387)      = 0
21397 open("/var/vzquota/quota.101", O_RDWR) = 15
21397 flock(15, LOCK_EX|LOCK_NB)        = 0
21397 pread(15, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21397 lseek(15, 0, SEEK_END)            = 183
21397 pread(15, "0|w\213\207eQv", 8, 175) = 8
21397 lseek(15, 0, SEEK_END)            = 183
21397 brk(0)                            = 0x50d000
21397 brk(0x53e000)                     = 0x53e000
21397 pread(15, "\'\274\334\376\1\0\0\0\0\0\0\4\0\0\0\0\0\220\320\3\0"..., 175, 0) = 175
21397 brk(0x52e000)                     = 0x52e000
21397 pread(15, "\'\274\334\376\1\0\0\0", 8, 0) = 8
21397 pread(15, "\0\0\0\0\4\0\0\0\0\0\220\320\3\0\0\0\0\0\0\0\0\0\0\0\210"..., 80, 8) = 80
21397 pread(15, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21397 pread(15, "/vz/private/101", 15, 96) = 15
21397 pread(15, "\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
```

```
21397 lseek(15, 0, SEEK_END)           = 183
21397 pread(15, "0|w\213\207eQv", 8, 175) = 8
21397 open("/dev/vzctl", O_RDWR)       = 16
21397 ioctl(16, 0xc0182b02, 0x7fbfffbbe0) = -1 EBUSY (Device or resource busy)
21397 close(16)                        = 0
21397 nanosleep({0, 1000000}, NULL)    = 0
21397 open("/dev/vzctl", O_RDWR)       = 16
21397 ioctl(16, 0xc0182b02, 0x7fbfffbbe0) = 0
21397 close(16)                        = 0
21397 open("/dev/vzctl", O_RDWR)       = 16
21397 ioctl(16, 0xc0182b02, 0x7fbfffbbe0) = 0
21397 close(16)                        = 0
21397 open("/dev/vzctl", O_RDWR)       = 16
21397 ioctl(16, 0xc0182b03, 0x7fbfffbbe0) = 0
21397 close(16)                        = 0
21397 open("/dev/vzctl", O_RDWR)       = 16
21397 ioctl(16, 0xc0182b02, 0x7fbfffbbe0) = 0
21397 close(16)                        = 0
21397 pwrite(15, "\'\274\334\376\0\0\0\0", 8, 0) = 8
21397 pwrite(15, "\0\0\0\0\4\0\0\0\0\0\220\320\3\0\0\0\0\0\0\0\0\0\0\0\210"..., 80, 8) = 80
21397 pwrite(15, "\17\0\0\0\0\0\0\0", 8, 88) = 8
21397 pwrite(15, "/vz/private/101", 15, 96) = 15
21397 pwrite(15, "\0\0\0\0\0\0\0\0\0000\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 64, 111) = 64
21397 ftruncate(15, 175)               = 0
21397 lseek(15, 0, SEEK_END)           = 175
21397 pwrite(15, "\0\0\0\0\0\0\0\0", 8, 175) = 8
21397 lseek(15, 0, SEEK_END)           = 183
21397 pread(15, "\'\274\334\376\0\0\0\0\0\0\0\4\0\0\0\0\0\220\320\3\0"..., 175, 0) = 175
21397 pwrite(15, "\0|w\213\206eQv", 8, 175) = 8
21397 flock(15, LOCK_UN)               = 0
21397 close(15)                        = 0
21397 exit_group(0)                    = ?
21359 <... wait4 resumed> [{WIFEXITED(s) && WEXITSTATUS(s) == 0}], 0, NULL) = 21397
21359 --- SIGCHLD (Child exited) @ 0 (0) ---
21359 rt_sigaction(SIGCHLD, {SIG_DFL}, NULL, 8) = 0
21359 write(1, "VE is unmounted\n", 16) = 16
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 stat("/etc/localtime", {st_mode=S_IFREG|0644, st_size=1279, ...}) = 0
21359 write(3, "2006-12-13T09:11:36-0600 vzctl :"..., 58) = 58
21359 close(7)                         = 0
21359 close(8)                         = 0
21359 close(9)                         = 0
21359 close(10)                        = 0
21359 unlink("/vz/lock/101.lck")       = 0
21359 close(4)                         = 0
21359 close(3)                         = 0
21359 munmap(0x2a9567a000, 4096)       = 0
```

```
21359 exit_group(47)                    = ?
21393 <... nanosleep resumed> {1, 0})   = 0
21393 ioctl(4, 0x400c2e05, 0x7fbfffeb90) = -1 ESRCH (No such process)
21393 exit_group(0)                     = ?
```