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Subject: Can't enter Ubuntu guest container with Debian host system

Posted by [dkorzhevin](#) on Thu, 03 Jan 2013 15:05:02 GMT

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Hi,

I use Debian 6.0.6 amd64 as host system with openvz kernel:

Linux 2.6.32-5-openvz-amd64 #1 SMP Sun May 6 05:21:56 UTC 2012 x86\_64 GNU/Linux

and vzctl version 3.0.24

I am created OpenVZ container using official template:

ubuntu-12.04-x86\_64.tar.gz

But, after creation i can't enter to this new container:

```
vzctl enter 9006
```

```
enter into CT 9006 failed
```

```
Unable to open pty: No such file or directory
```

Here is debug output

```
strace -ff vzctl enter 9006 2>&1 | tee strace-9006.log
```

```
execve("/usr/sbin/vzctl", ["vzctl", "enter", "9006"], [/ * 21 vars */]) = 0
brk(0)                                = 0x8d9000
access("/etc/ld.so.nohwcap", F_OK)    = -1 ENOENT (No such file or directory)
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6ccf000
access("/etc/ld.so.preload", R_OK)    = -1 ENOENT (No such file or directory)
open("/etc/ld.so.cache", O_RDONLY)    = 3
fstat(3, {st_mode=S_IFREG|0644, st_size=9802, ...}) = 0
mmap(NULL, 9802, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7f59d6ccc000
close(3)                              = 0
access("/etc/ld.so.nohwcap", F_OK)    = -1 ENOENT (No such file or directory)
open("/usr/lib/libvzctl-0.0.3.so", O_RDONLY) = 3
read(3, "\177ELF2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\260\204\0\0\0\0\0 " ..., 832) = 832
fstat(3, {st_mode=S_IFREG|0644, st_size=164152, ...}) = 0
mmap(NULL, 2259464, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f59d688c000
mprotect(0x7f59d68b2000, 2093056, PROT_NONE) = 0
mmap(0x7f59d6ab1000, 12288, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x25000) = 0x7f59d6ab1000
```

```

close(3) = 0
access("/etc/ld.so.nohwcap", F_OK) = -1 ENOENT (No such file or directory)
open("/lib/libdl.so.2", O_RDONLY) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\340\r\0\0\0\0\0 " ..., 832) = 832
fstat(3, {st_mode=S_IFREG|0644, st_size=14696, ...}) = 0
mmap(NULL, 2109696, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f59d6688000
mprotect(0x7f59d668a000, 2097152, PROT_NONE) = 0
mmap(0x7f59d688a000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7f59d688a000
close(3) = 0
access("/etc/ld.so.nohwcap", F_OK) = -1 ENOENT (No such file or directory)
open("/lib/libutil.so.1", O_RDONLY) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\20\16\0\0\0\0\0 " ..., 832) = 832
fstat(3, {st_mode=S_IFREG|0644, st_size=10648, ...}) = 0
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6ccb000
mmap(NULL, 2105608, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f59d6485000
mprotect(0x7f59d6487000, 2093056, PROT_NONE) = 0
mmap(0x7f59d6686000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1000) = 0x7f59d6686000
close(3) = 0
access("/etc/ld.so.nohwcap", F_OK) = -1 ENOENT (No such file or directory)
open("/lib/libc.so.6", O_RDONLY) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\355\1\0\0\0\0\0 " ..., 832) = 832
fstat(3, {st_mode=S_IFREG|0755, st_size=1437064, ...}) = 0
mmap(NULL, 3545160, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f59d6123000
mprotect(0x7f59d627c000, 2093056, PROT_NONE) = 0
mmap(0x7f59d647b000, 20480, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x158000) = 0x7f59d647b000
mmap(0x7f59d6480000, 18504, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f59d6480000
close(3) = 0
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6cca000
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6cc9000
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6cc8000
arch_prctl(ARCH_SET_FS, 0x7f59d6cc9700) = 0
mprotect(0x7f59d647b000, 16384, PROT_READ) = 0
mprotect(0x7f59d6686000, 4096, PROT_READ) = 0
mprotect(0x7f59d688a000, 4096, PROT_READ) = 0
mprotect(0x7f59d6cd1000, 4096, PROT_READ) = 0
munmap(0x7f59d6ccc000, 9802) = 0
brk(0) = 0x8d9000

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brk(0x8fa000) = 0x8fa000
rt_sigaction(SIGPIPE, {SIG_IGN, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
open("/etc/vz/vz.conf", O_RDONLY) = 3
stat("/etc/vz/vz.conf", {st_mode=S_IFREG|0644, st_size=1200, ...}) = 0
fstat(3, {st_mode=S_IFREG|0644, st_size=1200, ...}) = 0
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6cce000
read(3, "## Global parameters\nVIRTUOZZO=y"... , 4096) = 1200
read(3, "", 4096) = 0
close(3) = 0
munmap(0x7f59d6cce000, 4096) = 0
open("/var/log/vzctl.log", O_WRONLY|O_CREAT|O_APPEND, 0666) = 3
fstat(3, {st_mode=S_IFREG|0644, st_size=8980, ...}) = 0
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6cce000
fstat(3, {st_mode=S_IFREG|0644, st_size=8980, ...}) = 0
lseek(3, 8980, SEEK_SET) = 8980
stat("/etc/vz/conf/9006.conf", {st_mode=S_IFREG|0644, st_size=1745, ...}) = 0
open("/etc/vz/conf/9006.conf", O_RDONLY) = 4
stat("/etc/vz/conf/9006.conf", {st_mode=S_IFREG|0644, st_size=1745, ...}) = 0
fstat(4, {st_mode=S_IFREG|0644, st_size=1745, ...}) = 0
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6ccd000
read(4, "# Copyright (C) 2000-2009, Para"... , 4096) = 1745
read(4, "", 4096) = 0
close(4) = 0
munmap(0x7f59d6ccd000, 4096) = 0
fcntl(0, F_GETFL) = 0x8002 (flags O_RDWR|O_LARGEFILE)
fcntl(1, F_GETFL) = 0x1 (flags O_WRONLY)
fcntl(2, F_GETFL) = 0x1 (flags O_WRONLY)
open("/dev/vzctl", O_RDWR) = 4
ioctl(4, 0x400c2e05, 0x7fff68288d70) = 0
close(3) = 0
munmap(0x7f59d6cce000, 4096) = 0
ioctl(4, 0x400c2e05, 0x7fff68288d90) = 0
pipe([3, 5]) = 0
pipe([6, 7]) = 0
pipe([8, 9]) = 0
pipe([10, 11]) = 0
syscall_501(0x232e, 0x8da360, 0xffffffffffffff, 0x7fff68289620, 0, 0x232e, 0x7fff68289620,
0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620,
0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620,
0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620,
0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620, 0x7fff68289620) = 0
socket(PF_FILE, SOCK_STREAM|SOCK_CLOEXEC|SOCK_NONBLOCK, 0) = 12
connect(12, {sa_family=AF_FILE, path="/var/run/nscd/socket"}, 110) = -1 ENOENT (No such file
or directory)

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read(12, "\177ELF2\1\1\0\0\0\0\0\0\0\0\0\03\0>\0\1\0\0\0 \0\0\0\0\0"..., 832) = 832
fstat(12, {st_mode=S_IFREG|0644, st_size=43552, ...}) = 0
mmap(NULL, 2139320, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 12, 0)
= 0x7f59d5af8000
mprotect(0x7f59d5b02000, 2093056, PROT_NONE) = 0
mmap(0x7f59d5d01000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 12, 0x9000) = 0x7f59d5d01000
close(12) = 0
access("/etc/ld.so.nohwcap", F_OK) = -1 ENOENT (No such file or directory)
open("/lib/libnss_files.so.2", O_RDONLY) = 12
read(12, "\177ELF2\1\1\0\0\0\0\0\0\0\0\0\03\0>\0\1\0\0\0\020\0\0\0\0\0 "..., 832) = 832
fstat(12, {st_mode=S_IFREG|0644, st_size=51728, ...}) = 0
mmap(NULL, 2147752, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 12, 0)
= 0x7f59d58eb000
mprotect(0x7f59d58f7000, 2093056, PROT_NONE) = 0
mmap(0x7f59d5af6000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 12, 0xb000) = 0x7f59d5af6000
close(12) = 0
mprotect(0x7f59d5af6000, 4096, PROT_READ) = 0
mprotect(0x7f59d5d01000, 4096, PROT_READ) = 0
munmap(0x7f59d6ccc000, 9802) = 0
open("/etc/passwd", O_RDONLY|O_CLOEXEC) = 12
fcntl(12, F_GETFD) = 0x1 (flags FD_CLOEXEC)
lseek(12, 0, SEEK_CUR) = 0
fstat(12, {st_mode=S_IFREG|0644, st_size=965, ...}) = 0
mmap(NULL, 965, PROT_READ, MAP_SHARED, 12, 0) = 0x7f59d6cce000
lseek(12, 965, SEEK_SET) = 965
munmap(0x7f59d6cce000, 965) = 0
close(12) = 0
socket(PF_FILE, SOCK_STREAM|SOCK_CLOEXEC|SOCK_NONBLOCK, 0) = 12
connect(12, {sa_family=AF_FILE, path="/var/run/nscd/socket"}, 110) = -1 ENOENT (No such file
or directory)
close(12) = 0
socket(PF_FILE, SOCK_STREAM|SOCK_CLOEXEC|SOCK_NONBLOCK, 0) = 12
connect(12, {sa_family=AF_FILE, path="/var/run/nscd/socket"}, 110) = -1 ENOENT (No such file
or directory)
close(12) = 0
open("/etc/group", O_RDONLY|O_CLOEXEC) = 12
lseek(12, 0, SEEK_CUR) = 0
fstat(12, {st_mode=S_IFREG|0644, st_size=575, ...}) = 0
mmap(NULL, 575, PROT_READ, MAP_SHARED, 12, 0) = 0x7f59d6cce000
lseek(12, 575, SEEK_SET) = 575
munmap(0x7f59d6cce000, 575) = 0
close(12) = 0
rt_sigaction(SIGCHLD, {0x402ce0, [], SA_RESTORER|SA_NOCLDSTOP, 0x7f59d6155230},
NULL, = 0
rt_sigaction(SIGPIPE, {SIG_IGN, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
rt_sigaction(SIGWINCH, {0x402cf0, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0

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clone(Process 20010 attached (waiting for parent)
Process 20010 resumed (parent 20009 ready)
child_stack=0, flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD,
child_tidptr=0x7f59d6cc99d0) = 20010
[pid 20010] ioctl(0, TIOCGWINSZ <unfinished ...>
[pid 20009] close(3 <unfinished ...>
[pid 20010] <... ioctl resumed> , {ws_row=68, ws_col=237, ws_xpixel=0, ws_ypixel=0}) = 0
[pid 20009] <... close resumed> ) = 0
[pid 20010] ioctl(0, SNDCTL_TMR_TIMEBASE or TCGETS <unfinished ...>
[pid 20009] close(7 <unfinished ...>
[pid 20010] <... ioctl resumed> , {B38400 opost isig icanon echo ...}) = 0
[pid 20009] <... close resumed> ) = 0
[pid 20010] close(5 <unfinished ...>
[pid 20009] close(9 <unfinished ...>
[pid 20010] <... close resumed> ) = 0
[pid 20009] <... close resumed> ) = 0
[pid 20010] close(6 <unfinished ...>
[pid 20009] close(10 <unfinished ...>
[pid 20010] <... close resumed> ) = 0
[pid 20009] <... close resumed> ) = 0
[pid 20010] close(8 <unfinished ...>
[pid 20009] read(8, <unfinished ...>
[pid 20010] <... close resumed> ) = 0
[pid 20010] close(11) = 0
[pid 20010] getrlimit(RLIMIT_NOFILE, {rlim_cur=1024, rlim_max=1024}) = 0
[pid 20010] open("/dev/null", O_RDWR) = 5
[pid 20010] dup2(5, 0) = 0
[pid 20010] dup2(5, 1) = 1
[pid 20010] dup2(5, 2) = 2
[pid 20010] close(5) = 0
[pid 20010] close(6) = -1 EBADF (Bad file descriptor)
[pid 20010] close( ) = -1 EBADF (Bad file descriptor)
[pid 20010] close(11) = -1 EBADF (Bad file descriptor)
[pid 20010] close(12) = -1 EBADF (Bad file descriptor)
[pid 20010] close(13) = -1 EBADF (Bad file descriptor)
[pid 20010] close(14) = -1 EBADF (Bad file descriptor)
[pid 20010] close(15) = -1 EBADF (Bad file descriptor)
[pid 20010] close(16) = -1 EBADF (Bad file descriptor)
[pid 20010] close(17) = -1 EBADF (Bad file descriptor)
[pid 20010] close(18) = -1 EBADF (Bad file descriptor)
[pid 20010] close(19) = -1 EBADF (Bad file descriptor)
[pid 20010] close(20) = -1 EBADF (Bad file descriptor)
[pid 20010] close(21) = -1 EBADF (Bad file descriptor)
[pid 20010] close(22) = -1 EBADF (Bad file descriptor)
[pid 20010] close(23) = -1 EBADF (Bad file descriptor)
[pid 20010] close(24) = -1 EBADF (Bad file descriptor)
[pid 20010] close(25) = -1 EBADF (Bad file descriptor)
[pid 20010] close(26) = -1 EBADF (Bad file descriptor)

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[illegible]

[illegible]



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[pid 20010] close(987)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(988)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(989)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(990)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(991)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(992)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(993)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(994)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(995)          = -1 EBADF (Bad file descriptor)
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[pid 20010] close(997)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(998)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(999)          = -1 EBADF (Bad file descriptor)
[pid 20010] close(1000)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1001)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1002)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1003)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1004)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1005)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1006)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1007)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1008)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1009)         = -1 EBADF (Bad file descriptor)
[pid 20010] close(1010)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1011)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1012)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1013)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1014)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1015)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1016)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1017)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1018)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1019)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1020)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1021)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1022)        = -1 EBADF (Bad file descriptor)
[pid 20010] close(1023)        = -1 EBADF (Bad file descriptor)
[pid 20010] dup2(7, 1)          = 1
[pid 20010] dup2(7, 2)          = 2
[pid 20010] chdir("/var/lib/vz/root/9006") = 0
[pid 20010] chroot("/var/lib/vz/root/9006") = 0
[pid 20010] setsid()            = 20010
[pid 20010] rt_sigprocmask(SIG_SETMASK, [], NULL, = 0
[pid 20010] rt_sigaction(SIGHUP, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGINT, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGQUIT, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGILL, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGTRAP, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0

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[pid 20010] rt_sigaction(SIGABRT, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGBUS, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGFPE, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGKILL, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = -1
EINVAL (Invalid argument)
[pid 20010] rt_sigaction(SIGUSR1, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGSEGV, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGUSR2, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGPIPE, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGALRM, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGTERM, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGSTKFLT, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, =
0
[pid 20010] rt_sigaction(SIGCHLD, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGCONT, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGSTOP, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = -1
EINVAL (Invalid argument)
[pid 20010] rt_sigaction(SIGTSTP, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGTTIN, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGTTOU, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGURG, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGXCPU, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGXFSZ, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGVTALRM, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL,
= 0
[pid 20010] rt_sigaction(SIGPROF, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGWINCH, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, =
0
[pid 20010] rt_sigaction(SIGIO, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGPWR, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGSYS, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_2, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_3, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_4, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_5, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_6, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_7, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_8, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_9, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_10, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_11, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_12, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_13, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_14, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_15, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_16, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_17, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_18, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0

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[pid 20010] rt_sigaction(SIGRT_19, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_20, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_21, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_22, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_23, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_24, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_25, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_26, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_27, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_28, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_29, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_30, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_31, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(SIGRT_32, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = 0
[pid 20010] rt_sigaction(65, {SIG_DFL, [], SA_RESTORER, 0x7f59d6155230}, NULL, = -1
EINVAL (Invalid argument)
[pid 20010] ioctl(4, 0x400c2e05, 0x7fff68288b80) = 9006
[pid 20010] setgroups(0, []) = 0
[pid 20010] stat("/sbin/init", {st_mode=S_IFREG|0755, st_size=163096, ...}) = 0
[pid 20010] open("/sbin/init", O_RDONLY) = 5
[pid 20010] read(5, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0", 20) = 20
[pid 20010] close(5) = 0
[pid 20010] close(4) = 0
[pid 20010] open("/dev/ptmx", O_RDWR) = 4
[pid 20010] statfs("/dev/pts", {f_type="EXT2_SUPER_MAGIC", f_bsize=4096, f_blocks=6553600,
f_bfree=6400825, f_bavail=6400825, f_files=200000, f_ffree=166478, f_fsid={-1112177370,
364056947}, f_namelen=255, f_frsize=4096}) = 0
[pid 20010] statfs("/dev/", {f_type="EXT2_SUPER_MAGIC", f_bsize=4096, f_blocks=6553600,
f_bfree=6400825, f_bavail=6400825, f_files=200000, f_ffree=166478, f_fsid={-1112177370,
364056947}, f_namelen=255, f_frsize=4096}) = 0
[pid 20010] close(4) = 0
[pid 20010] open("/dev/ptyp0", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp1", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp2", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp3", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp4", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp5", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp6", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp7", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp8", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyp9", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptypa", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptypb", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptypc", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptypd", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptype", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptypf", O_RDWR) = -1 ENXIO (No such device or address)
[pid 20010] open("/dev/ptyq0", O_RDWR) = -1 ENXIO (No such device or address)

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[illegible]



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[pid 20010] write(2, ": No such file or directory", 27) = 27
[pid 20010] write(2, "\n", 1) = 1
[pid 20010] write(9, "\377\377\377\377", 4) = 4
[pid 20009] <... read resumed> "\377\377\377\377", 4) = 4
[pid 20009] fstat(1, <unfinished ...>
[pid 20010] exit_group(-1) = ?
Process 20010 detached
<... fstat resumed> {st_mode=S_IFIFO|0600, st_size=0, ...}) = 0
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f59d6cce000
--- SIGCHLD (Child exited) @ 0 (0) ---
rt_sigreturn(0x11) = 140023832567808
fcntl(6, F_GETFL) = 0 (flags O_RDONLY)
fcntl(6, F_SETFL, O_RDONLY|O_NONBLOCK) = 0
read(6, "Unable to open pty: No such file"..., 10239) = 46
write(1, "Unable to open pty: No such file"..., 46Unable to open pty: No such file or directory
) = 46
read(6, "", 10239) = 0
wait4(20010, [{WIFEXITED(s) && WEXITSTATUS(s) == 255}], 0, NULL) = 20010
close(5) = 0
close(6) = 0
close(4) = 0
write(1, "enter into CT 9006 failed\n", 26enter into CT 9006 failed
) = 26
exit_group(65280) = ?

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