
Subject: Re: blank lsof output

Posted by [skizzo](#) on Mon, 05 Feb 2007 16:31:12 GMT

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this is what uname reports:

2.6.18-028test005 #4 SMP Sat Dec 2 02:28:58 EST 2006 i686 athlon i386 GNU/Linux

skizzo

strace lsof output reads:

```
fstat64(3, {st_mode=S_IFREG|0755, st_size=1529392, ...}) = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7f4d000
mmap2(NULL, 1254812, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0)
= 0xb7e1a000
mmap2(0xb7f47000, 12288, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x12d) = 0xb7f47000
mmap2(0xb7f4a000, 9628, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0xb7f4a000
close(3) = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7e19000
set_thread_area({entry_number:-1 -> 6, base_addr:0xb7e196c0, limit:1048575, seg_32bit:1,
contents:0, read_exec_only:0, limit_in_pages:1, seg_not_present:0,
useable:1}) = 0
mprotect(0xb7f47000, 8192, PROT_READ) = 0
mprotect(0xb7f6f000, 4096, PROT_READ) = 0
munmap(0xb7f4e000, 31465) = 0
getrlimit(RLIMIT_NOFILE, {rlim_cur=1024, rlim_max=1024}) = 0
close(3) = -1 EBADF (Bad file descriptor)
close(4) = -1 EBADF (Bad file descriptor)
close(5) = -1 EBADF (Bad file descriptor)
```

...and so on up 10 descriptor 1024
