Subject: Problem with OpenVZ on Fedora Core 5
Posted by Aleksandar Kanchev on Fri, 21 Apr 2006 10:34:32 GMT
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Hello,

i've just installed the openvz packages for fedora core 5. When I tried
to run vzpkgcache -f fedora-core-5 I got this:
vzpkgcache -f fedora-core-5
Creating cache for fedora-core-5-i386-default OS template
ERROR: Can't start VPS 100002

I ran this with strace -f to see what might be the cause and I came
across this:
[pid 10368] open("/usr/lib/locale/locale-archive", O_RDONLY|O_LARGEFILE) = 0
[pid 10368] fstat64(0, {st_mode=S_IFREG|0644, st_size=54062576, ...}) = 0
[pid 10368] mmap2(NULL, 2097152, PROT_READ, MAP_PRIVATE, 0, 0) = 0xb7d3d000
[pid 10368] close(0)   = 0
[pid 10368] ioctl(0, SNDCTL_TMR_TIMEBASE or TCGETS, 0xbfc45af8) = -1
EBADF (Bad file descriptor)
[pid 10368] unlink("/vz/tmp/XX0dwVO")   = -1 EISDIR (Is a directory)
[pid 10368] open(".", O_RDONLY|O_LARGEFILE) = 0
[pid 10368] fcntl64(0, F_DUPFD, 3)   = 11
[pid 10368] close(0)   = 0

So something with ioctl() probably went wrong. Could this be because of
the fedora core 5 kernel ? I've installed the fedora core 5 kernel from
the openvz website and the vzctl and vzquota were complaining about
missing vzkernel and vzkmod-quota but I've installed them with --nodeps
(the vzquota module is there and was successfully loaded after "service
vz start"). Also I've booted the openvz kernel:
uname -r
2.6.16-1.2080_FC5.026test007

regards,
Aleksandar