
Subject: Re: Compiling iscsitarget modules on 2.6.32-budarin

Posted by [glic3rinu](#) on Sun, 18 Jul 2010 17:45:03 GMT

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I finally had success compiling the iscsi-target kernel module, building the kernel myself from sources, following the openvz indications. unfortunately when I start the iscsi-target daemon I get a fatal error related with loading crc32c_intel module (modprobe -q crc32c).

```
t1000:# /etc/init.d/iscsi-target start
```

```
Starting iSCSI Target: ietdFATAL: Error inserting crc32c_intel  
(/lib/modules/2.6.32.15/kernel/arch/x86/crypto/crc32c-intel.ko): No such device
```

```
t1000:# modprobe -q crc32c
```

```
FATAL: Error inserting crc32c_intel (/lib/modules/2.6.32.15/kernel/arch/x86/crypto/crc32c-intel.ko): No such device
```

```
t1000:# file /lib/modules/2.6.32.15/kernel/arch/x86/crypto/crc32c-intel.ko  
/lib/modules/2.6.32.15/kernel/arch/x86/crypto/crc32c-intel.ko: ELF 64-bit LSB relocatable,  
x86-64, version 1 (SYSV), not stripped
```

with my Ubuntu (kernel 2.6.32) I can load the module without problems. Is this an openvz bug?
