Subject: Re: VE Fails to start with dmesg error "err=-11". 64bit el5 patch.
Posted by rickb on Wed, 13 Aug 2008 08:22:32 GMT

Hi, seems like the code is failing kzalloc here:

Quote: err = -ENOMEM;
    ve = kzalloc(sizeof(struct ve_struct), GFP_KERNEL);
    if (ve == NULL)
        goto err_struct;
and jumping to:

Quote:err_struct:
     printk(KERN_INFO "CT: %d: failer to start with err=%d\n", veid, err);
    return err;

strace output from the failing "vzctl start <veid>" command is below:
http://208.77.101.170/str.txt

I booted off el5 patched with patch-53.1.19.el5.028stab053.14-combined and the system does not
exhibit either problem I reported (ioacct accounting or velimit). Due to this I will not be able to test
any patches, but I am working on getting a development 64bit node up to test should you release
one.

Rick