## Subject: Re: CentOS 4 template problem after kernel update Posted by Vasily Tarasov on Fri, 15 Jun 2007 12:55:53 GMT

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This is what I have done (VE - centos-4, HN - centos-4, arch x86)

HN# vzctl set 700 --userpasswd root:qwe

Starting VE ...

VE is mounted

VE start in progress...

Changing password for user root.

passwd: all authentication tokens updated successfully.

Stopping VE ...

VE was stopped

VE is unmounted

HN# vzctl enter 700

VE is not running

HN# vzctl start 700

Starting VE ...

VE is mounted

Setting CPU units: 1000

VE start in progress...

HN# vzctl enter 700

entered into VE 700

VE# su

VE# exit

exit

VE# passwd root

Changing password for user root.

New UNIX password:

Retype new UNIX password:

passwd: all authentication tokens updated successfully.

So, for me it works. Can you give me an access to the node in question?