Subject: Re: Config file not found
Posted by kir on Wed, 12 Mar 2008 13:15:59 GMT

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jmelyn wrote on Fri, 07 March 2008 17:13
1) In /etc/vz/dists dir are scripts to mainly manage network so that VEs can use network whatever the distro is. The name of the script used is <myDist>.conf and must be the same as the template /vz/template/cache/<myDist>.tar.gz.

It should not really be equal. First vzctl looks for the exact myDist.conf file, if this file is unavailable then it tries to remove everything after and including the last dash '-' from my dist and tries again. So, in case myDist is someos-1.2.3-minimal, vzctl tries for someos-1.2.3-minimal.conf, then someos-1.2.3.conf, then someos.conf.

Quote:The placeholder <myDist> is taken from the file /etc/vz/vz.conf at the line: DEF_OSTEMPLATE="<myDist>".

I would say "default" instead of "placeholder", but it's a matter of taste.

Quote:2) In /etc/vz/conf dir are settings to put limits to VEs. There is a default config file <VE_limits>.conf-sample

In fact the name is ve-<VE_limits>.conf-sample.

Quote: used to create <VE_id>.conf during the VE creation. The placeholder <VE_limits> is taken from /etc/vz/vz.conf at the line: CONFIGFILE="<VE_limits>".

Again I'd say "default".

Quote:3) Since /etc/vz/vz.conf got the correct names, there is no need to give arguments to the create command:
vzctl create 123

Right.

Quote:4) A limit for one specific VE can be overwritten through the command:
vzctl set <VE_id> ... --save
and is saved in /etc/vz/conf/<VE_id>.conf file.

Right.

PS If you put that all to wiki.openvz.org that'd be great.