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Subject: Re: 200 IPs in a single VE?

Posted by [kir](#) on Mon, 24 Mar 2008 08:01:17 GMT

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I don't think it will work. Maybe it works with vzctl, but not with the shell scripts, some of which are sourcing container configs. If a shell script is sourcing the file, all the subsequent assignments will overwrite the previous one, so a shell script will think this container only have one IP (the last one from the config).

Your best shot is space-separated list, as documented in man vps.conf. Shell script written by curx above does just what you want (and the fact that it uses vzctl set --save means those IPs are saved into config file.

Alternatively, you can do something like:

```
IPR=65.49.42 ; START=70; STOP=254; echo -n 'IP_ADDRESS='; for dip in `seq $START $STOP`; do echo -n $IPR.$dip "" ; done; echo ""
```

if you want to modify the config file directly, add the output of the above shell code to /etc/vz/conf/CTID.conf (and make sure you have removed previous IP\_ADDRESS declaration from it).

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