Subject: Re: vps settings Posted by MailingListe on Wed, 16 Nov 2011 12:00:04 GMT View Forum Message <> Reply to Message

Zitat von Steffan <general@ziggo.nl>:

```
> Hello List,
>
>
> Im quit new to using openvz
> Is there somewhere a list of settings
>
>
> What I mean:
> I have a node with 2 quad processors
> 96 GB of memory and big disks
>
>
> I dont want to use vpsspli
> but there are a lot of settings and I don?t know what they all mean
>
>
> I like to know how I can make a vps with say
> 256 MB memory
> 100 GB Disk
> 1 vcpu
>
> And say
> 2048 mb memory
> 2 vcpu
>
>
> Etc
>
>
> Hope someone can help me to the right direction and understand my
```

> bad English : -)

A good starting point is http://wiki.openvz.org/Resource_shortage and http://wiki.openvz.org/UBC_parameter_units

IMHO the most "critical" resource settings are kmemsize (bytes): Max size of kernel memory used by VE privvmapges (pages): Max number of "private" memory pages used by VE shmpages (pages): Max number of pages for shared memory segments

and additionally the quota and number of inodes for a VE.

Regards

Andreas

File Attachments

1) smime.p7s, downloaded 365 times