Subject: problems when assigning ram to the VPS Posted by d3n3 on Thu, 28 Sep 2006 17:08:21 GMT

View Forum Message <> Reply to Message

hello, somebody can say comand to me to assign to a VPS 256MB of ram?

Thanks

Subject: Re: problems when assigning ram to the VPS Posted by HaroldB on Thu, 28 Sep 2006 17:56:18 GMT

View Forum Message <> Reply to Message

Have you read the openvz users guide? There are several metrics for vps memory, such as guarantee, out of memory guarantee, soft/hard burst capacity. It depends how strictly you want to assign memory, how much you want to "overcommit" the physical memory. This is more of a business decision than a technical one so first you need to read the manual, understand the technical abilities of openvz, then apply your own business logic to the configuration.

this is a common question, thats my 2 cents.

Subject: Re: problems when assigning ram to the VPS Posted by d3n3 on Thu, 28 Sep 2006 18:02:47 GMT

View Forum Message <> Reply to Message

I have leido, but noncoat in clear anything, it please can put me the command to give memory to a VPS?

--kmemsize 11915200:11242880 ?

whichever MB are?

Subject: Re: problems when assigning ram to the VPS Posted by Vasily Tarasov on Thu, 28 Sep 2006 20:50:24 GMT

View Forum Message <> Reply to Message

Please, read

http://wiki.openvz.org/UBC_secondary_parameters

and other information about UBC.

It is highly recomended to understand what kmemsize, privymapges, etc. parameters mean!