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Subject: [how-to] allocating disk quota / memory / cpu

Posted by [mohaw](#) on Sun, 16 Apr 2006 13:55:04 GMT

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Hi all,

I am a bit confused after reading all stuff & forums about allocating ram / cpu and disk space for VPS's. Could somebody please write down these commands with examples?

Example of a scenario:

VPSID: 100

CPU: 101 MHZ

RAM: 102 MB Ram

HDD: 103 MB disk space

Also, can we allocate resources for VPS's, over than host machine has?

Example of scenerio:

HOST

CPU: 1000 MHZ

RAM: 1001 MB

HDD: 1003 MB

VPS 1

CPU: 1000 MHZ

RAM: 600 MB

HDD: 800 MB

VPS 2

CPU: 1000 MHZ

RAM: 600 MB

HDD: 800 MB

Is this possible?

thanks.

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