
Subject: Handling resources for several VPS
Posted by [beyondx](#) on Thu, 10 Jul 2008 09:38:35 GMT
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Hi everyone,

I'm just dealing with the UBC-values to find out the best performance setup for any VPS. First I used vzsplrit to get a rough template, which was adapted to my needs. Due to the fact that I had to increase several barrier-values due to high-load peaks there's one question I need to ask. Is it possible to just say that the promised value is 10% of the HN and the max. is 95% for each VPS, so that in case of peaks the VPS just assumes as much resources as required? (I already noticed that there are no peaks for several machines at the same time)

I wonder whether I can do the following:

use vzsplrit for 10 machines and for 1.

Then pick the max. values for the 10 machine config to use it for the barrier and pick the max value for the 1 machine config to use it for the maximum value.

I'm looking for an easy way since I need to do that for several HNs and dealing with each UBC-config might take a bunch of time.

Has anyone an idea?

I often experience that whenever a barrier is reached (e.g. kmemsize) some problems occur with running processes instead of just allocating more kmemsize-memory as the maximum-values permits.

Greetings

Norman

Subject: Re: Handling resources for several VPS
Posted by [beyondx](#) on Fri, 11 Jul 2008 11:04:04 GMT
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Hi folks,

I just did a workaround by creating a resource template with vzsplrit -n 1 which enables every machine to obtain almost all resources if necessary. Maybe not the most elegant way, but it works.

Greetings

Norman
