Subject: Openvz to support "Disk I/O limits" A new feature in Parallels 4.6?
Posted by thequestion on Mon, 31 Jan 2011 13:35:35 GMT
View Forum Message <> Reply to Message

AS you can read here:
www.parallels.com/eu/products/pvcl/whatsnew/
Quote:
Disk I/O limits

Set limits on the bandwidth a container is allowed to use for its disk input and output (I/O) operations. Limiting the disk I/O bandwidth can help to ensure I/O operations of a single container don't impact the performance of others. Enables service providers to proactively protect against denial of service attacks as well as abuse of resources by out-of-policy subscribers. Opens the possibility of VPS or Cloud server offerings bounded by disk I/O limits.

This would be extremely useful for openvz users. Does anyone know if this is a "praallels only" feature to come?

Subject: Re: Openvz to support "Disk I/O limits" A new feature in Parallels 4.6?
Posted by curx on Thu, 03 Feb 2011 22:51:36 GMT
View Forum Message <> Reply to Message

Hi,

please add a severity (bug) report at http://bugilla.openvz.org/

Bye,
Thorsten

Subject: Re: Openvz to support "Disk I/O limits" A new feature in Parallels 4.6?
Posted by dzimi on Fri, 04 Feb 2011 06:20:34 GMT
View Forum Message <> Reply to Message

You can get the same disk I/O limits with LVM2 and dm-ioband patch for each container (if we are talking about 2.6.18 RHEL ovz kernel).