Subject: limiting ve port to 10mbit basics
Posted by sara3 on Wed, 06 Feb 2008 14:15:51 GMT

hello
im a new to all of this
i tried reading
http://wiki.openvz.org/Traffic_shaping_with_tc
but couldn't even understand the mechanism
i apologize but i want by commands
how for example to limit the connection speed of vps 101 to 10mbit/sec which has the ip
56.1.1.1.20 while the hardware node has the ip of 56.1.1.1.1

thanks so much

Subject: Re: limiting ve port to 10mbit basics
Posted by sara3 on Wed, 06 Feb 2008 15:37:02 GMT

please this is urgent for me

Subject: Re: limiting ve port to 10mbit basics
Posted by sara3 on Wed, 06 Feb 2008 21:14:20 GMT

any help please ?

Subject: Re: limiting ve port to 10mbit basics
Posted by maratrus on Thu, 07 Feb 2008 10:18:53 GMT

Hi,

Sorry but I'm not a big helper in this question but as I can see from wiki page we can limit
1. outgoing bandwidth
2. incoming bandwidth

and I suppose that in that examples we limit both of them to 256 kbit.

P.S.
1. http://lartc.org/howto/
2. Try to search more in this forum.

Subject: Re: limiting ve port to 10mbit basics
Posted by sara3 on Thu, 07 Feb 2008 11:42:12 GMT
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the problem is that im a begginer and couldn't understand the wiki
so i hope that somebody can spend type to help me with exact commands to limit one vps to 10
mbit/sec in+out

Subject: Re: limiting ve port to 10mbit basics
Posted by sara3 on Sat, 09 Feb 2008 22:35:48 GMT
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anybody ?