
Subject: Traffic accounting in OpenVZ 7
Posted by [jmginer](#) on Mon, 05 Sep 2016 17:56:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello, there is any native implementation in OpenVZ 7 to know the traffic used by a CT/VM ? or we still need implement via iptables?

The kindly named "xxx GB/month"

Thanks!

Subject: Re: Traffic accounting in OpenVZ 7
Posted by [jmginer](#) on Mon, 05 Sep 2016 18:13:43 GMT
[View Forum Message](#) <> [Reply to Message](#)

Ok, I found that is possible with the "vznetstat" command.

But I have other question, is possible to reset to 0 (zero) this values? or reset a specific CT/VM... ?

Thanks

Subject: Re: Traffic accounting in OpenVZ 7
Posted by [khorenko](#) on Wed, 07 Sep 2016 15:47:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

There is an ioctl interface for that, and 'prlsrvctl tc restart', see users@openvz.org mailing list:

<https://lists.openvz.org/pipermail/users/2016-September/007097.html>

Subject: Re: Traffic accounting in OpenVZ 7
Posted by [JimmFrem](#) on Fri, 11 Nov 2016 11:58:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

You can use tc for traffic shaping and accounting purposes.