
Subject: UDP traffic doesn't arrive in VPS

Posted by [Arjan Schrijver](#) on Wed, 19 Dec 2007 10:53:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello people,

I've got a problem with my OpenVZ installation. We wanted to build a syslog server on a VPS, but it looks like OpenVZ can't handle the UDP traffic that arrives at the VPS.

When we have 3 or less servers logging to the VPS, everything works like a charm. But when more (mail-) servers start logging, the UDP buffer seems to overflow.

I looked at `/proc/user_beancounters` on the hardware node, and there were no errors in the `dgramrcvbuf` line (or any other line). The buffer just seems to fill until about 300000 (the limit is 1500000). The buffer never gets above 300000, but most of the loglines don't arrive in the VPS. Is there a limit on UDP traffic one VPS can receive?

Thanks in advance.

Regards,
Arjan
