
Subject: [solved] tcprcvbuf not enough?

Posted by [latheesan](#) on Tue, 09 Sep 2008 20:47:24 GMT

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An application inside the VE is not working properly, so I decided to check the beancounters and this is what I saw:

<http://i33.tinypic.com/210kgpj.png>

My current setting is based on the "vps.basic" configuration file, so this is what I have for TCP send/recv buffer size:

```
TCPSNDBUF="1720320:2703360"
```

```
TCPRCVBUF="1720320:2703360"
```

Since I have about 8 fail count in the short time I was using my VE, should I increase this limit or ignore it because this is normal?

Btw, are these limit in kilobytes or bytes or some other units?

Subject: Re: tcprcvbuf not enough?

Posted by [khorenko](#) on Wed, 10 Sep 2008 13:30:37 GMT

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not normal.
bytes.

Subject: Re: tcprcvbuf not enough?

Posted by [latheesan](#) on Wed, 10 Sep 2008 15:36:24 GMT

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What would be an appropriate size?

Subject: Re: tcprcvbuf not enough?

Posted by [khorenko](#) on Wed, 10 Sep 2008 15:42:50 GMT

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Impossible to answer - really depends on applications and their load.

The best way is to raise limits very high and monitor the usage for 1-2 days and set max reached value + 10-20%.
