
Subject: *SOLVED* sendmail: low on space
Posted by [balroq](#) on Thu, 24 Aug 2006 11:12:35 GMT
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Hi!

Have a problem with sendmail on a centos-4 vps. I get

```
Aug 24 13:02:59 tele sendmail[32545]: filesystem_update failed: Value too large for defined data type,
fs=., avail=-1, blocksize=-2147136315
Aug 24 13:02:59 tele sendmail[32545]: k7OB2xc9032545: low on space (SMTP-DAEMON needs
0 bytes + 100 blocks in /var/spool/mqueue), max avail: 0
Aug 24 13:02:59 tele sendmail[32545]: k7OB2xc9032545: low on space (SMTP-DAEMON needs
0 bytes + 100 blocks in /var/spool/mqueue), max avail: 0
Aug 24 13:02:59 tele sendmail[32545]: rejecting new messages: min free: 100
```

But im not low on disk space

```
[root@tele log]# df
```

Filesystem	1K-blocks	Used	Available	Use%	Mounted on
simfs	10485436	3152940	7332496	31%	/

Have shut down selinux so it shouldnt be that..

Tried strace on sendmail and got couple of

```
statfs(".", 0xbf89ab80) = -1 EOVERFLOW (Value too large for defined data type)
```

But Im not fluent in strace so i dont really know what it means. And /proc/user_beancounters have the whole failcnt column filled with zeros...

Im out of ideas, maybe I need to move to postfix
