
Subject: Re: firewalls for vps.

Posted by [dim](#) on Wed, 06 Dec 2006 09:12:32 GMT

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The best way is to modify quicktables script (most probably, it is rc.firewall in your virtual servers). Just add `venet' in list of the recognized devices.

Something like this:

```
--- /usr/local/sbin/rc.firewall.ovz      2003-09-02 08:04:54.0000000000 +0400
+++ /usr/local/sbin/rc.firewall  2006-12-06 12:08:45.0000000000 +0300
@@ -53,7 +53,7 @@ date=`date '+%Y.%m.%d.%S`

### define regex for ip and interface validation ###
is_ip="grep -Ec
'^[1-2]?[0-9]?[0-9]\.[0-2]?[0-9]?[0-9]\.[0-2]?[0-9]?[0-9]\.[0-2]?[0-9]?[0-9](V[0-3]?[0-9])?'"
-is_if="grep -Ec '^(\eth|ppp|wlan|tun)[0-9]'"
+is_if="grep -Ec '^(\eth|venet|ppp|wlan|tun)[0-9]'"

### don't overwrite existing output file if present ###
if [ -f $out ]; then
```
