
Subject: Re: Is OpenVZ in Parallels vm known to work?

Posted by [kermit](#) on Sat, 19 May 2007 12:51:04 GMT

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OK, I see: the resolution is to add `ipt_state` to the `IPTABLES` variable of `/etc/vz/vz.conf`. I was under the (wrong) impression that this is only necessary if the HN hasn't the module already loaded.

I consider the issue solved. Thanks a lot for your help and patience.

I've two suggestions:

- * Since `ipt_state` is used by the default firewall configuration of Redhat (and CentOS) and since Redhat is kind of the primary distribution you support, what about adding `libipt_state` to the list of allowed iptables libraries by default?

- * The OpenVZ-Users-Guide on page 70 advises to add iptables modules to the variable `IPTABLES_MODULES` of file `/etc/sysconfig/iptables-config`. That should be corrected to refer to the variable `IPTABLES` of file `/etc/vz/vz.conf`.
