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

Posted by [kermit](#) on Sun, 06 May 2007 18:10:32 GMT

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I'm setting the iptables rule for ssh in the VE. I have the exact same rule also in the HN (and there, in the HN, the very same rule works as expected and allows access via SSH to the HN), thus I believe that I have all necessary netfilter modules loaded in the kernel when the VE is started. Note that I do not get any error message in the VE when doing a

```
# service iptables restart
```

which is an additional indication that all necessary modules are available to the VE.

The package counters shown when doing a

```
# iptables -L -v -n
```

give a clear indication that the SSH rule is `_not_` matched, but instead the following REJECT rule is matched.

This, and the fact that I `_can_` connect to the VE when stopping the firewall in the VE shows that the package forwarding from the HN to the VE is working correctly.

I should also stress that the rule definition is not a hand crafted one but one that is automatically generated by Redhat's `system-config-securitylevel` script.

Any ideas?
