
Subject: Re: WIKI - Shared webhosting - problem with mysql socket

Posted by [tauren](#) on Fri, 16 Nov 2007 01:58:11 GMT

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Thanks curx,

Those are some great ideas. I have created a script to relink the sockets. It can be run manually or via a cron job. I've added it to the wiki if anyone is interested:

http://wiki.openvz.org/Shared_webhosting

Thanks again,
Tauren

curx wrote on Thu, 15 November 2007 07:10Hi,

1) ssh connection VE -> VE0

A wrapper, when restarting a mysql-server in VE, a predefined ssh connection to VE0, maybe different port, which invoke the ln sequence.

* setup a nonpasswd ssh connection with `authorized_keys`

* maybe start a non-sshd-port sshd (port 22!) daemon on VE0, with `sshd_option`
"PermitRootLogin forced-commands-only"

and a ssh connection like:

```
VE# ssh -p <PORT> root@<VE0_IP_or_NAME> 'ln
/var/lib/vz/root/<VEID_mysql>/var/run/mysql/mysql.sock
/var/lib/vz/root/<VEID_NON_mysql>/var/run/mysql/mysql.sock'
```

2) setup a shared folder with `mount -o bind ...`

3) setup `mysqld` with connection settings and limit the IP, which can connect to `mysqld` with `iptables` or `tcpd-wrapper`