
Subject: ***SOLVED*** Make Kernel Module ztdummy available in VE

Posted by [schogge](#) on Fri, 24 Aug 2007 12:55:21 GMT

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Hi,

I have installed and loaded the kernel module ztdummy (include in zaptel) on HN and want to give VE access to it.

My system:

Host: CentOS 5

Kernel: 2.6.18-8.1.4.el5.028stab035.1

Guest: CentOS 4

zaptel: zaptel-1.2.20.1

The test utility zttest shows this on HN:

```
# zttest
```

```
Opened pseudo zap interface, measuring accuracy...
```

```
99.975586% 99.926758% 99.975586% 99.975586% 99.926758%
```

I also gave VE access to /dev/zap by running

```
for x in `ls /dev/zap`; do /usr/sbin/vzctl set 200 --devnodes zap/${x}:rw --save; done
```

ls /dev/zap inside VE shows

```
ls /dev/zap/
```

```
channel ctl pseudo timer transcode
```

However asterisk is compiling without its conferencing tool MeetMe, which means ztdummy is missing on the system.

Is there a way to check if ztdummy works correctly in VE?

Any idea to get it running?

Thanks,
schogge
