
Subject: Re: OpenVZ Container with a PCI ISDN Card - SOLVED

Posted by [Daniel Bauer](#) on Mon, 05 Dec 2011 07:55:52 GMT

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From: "Adeel Nazir" <adeel_n@yahoo.com>

> In theory, you should be able to. from the man pages of vzctl:

>

> --devnodes device:r|w|rw|none

> Give the container an access (r - read only, w - write only,

> rw -

> read/write, none - no access) to a device designated by the

> special

> file /dev/device. Device file is created in a container by

> vzctl.

it really takes a long time, but now it's solved. You're absolutely right, my mistake was, to look for the PCI Card without any drivers installed in the HN. After loading the correct modules, I moved the access to the asterisk in the VPS.

Thanks

Daniel

> --devices b|c:major:minor|all:[r|w|rw|none]

> Give the container an access to a block or character

> device

> designated by its major and minor numbers. Device file have to be

> created

> manually.

>

>

>

>

> ----- Original Message -----

> From: Daniel Bauer <m1ist@dsb-gmbh.de>

> To: users@openvz.org

> Sent: Tue, May 31, 2011 4:10:11 AM

> Subject: [Users] OpenVZ Container with a PCI ISDN Card

>

> Hello,

>

> I'm new to OpenVZ and wonder if it's possible to run an asterisk

> inside a

> container and give him full access to a digium B410 ISDN Card.

>

> Thanks a lot for any hint

> Daniel
