Subject: Asterisk conference and DAHDI (SOLVED) Posted by sammy08 on Tue, 31 Mar 2009 23:03:16 GMT

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Hello Folks,

I am running an Asterisk based distro called Elastix in a VE. The Music on Hold works but I tried for hours to get the conference working without success. I created a conference number 3000 with PIN of 1234. I dial into the conference and I am prompted for the PIN but when I enter the PIN I get that is not a valid conference PIN number.

The attached log shows:

"app_meetme.c: Unable to open pseudo device"

The problem is that Elastix has Asterisk 1.4.23 and is using DAHDI which is due to replace Ztdummy so when I followed this:

http://wiki.openvz.org/Asterisk_from_source

it didn't help much.

I even downloaded the Asterisk 1.4.24 and recompiled Asterisk but that didn't help either. Please see the attached log.

The CLI shows that the DAHDI modules are loaded:

el*CLI> module reload chan dahdi.so

- -- Reloading module 'chan dahdi.so' (DAHDI Telephony w/PRI)
- == Parsing '/etc/asterisk/chan dahdi.conf': Found
- == Parsing '/etc/asterisk/dahdi-channels.conf': Found
- == Parsing '/etc/asterisk/chan_dahdi_additional.conf': Found
- == Parsing '/etc/asterisk/users.conf': Found

el*CLI>

Any ideas please?

regards,

Kabong2008

File Attachments

1) log.txt, downloaded 556 times

Subject: Re: Asterisk conference and DAHDI

Posted by maratrus on Thu, 02 Apr 2009 09:19:33 GMT

Hi Errol,

I've never used asterisk but

- make sure that all needed kernel modules are loaded on the HN
- make sure that all needed devices exist inside VE (/dev directory) BTW, I found this link

http://www.elastix.org/index.php?option=com_fireboard&func=view&catid=31&id=18202&Itemid=55

Subject: Re: Asterisk conference and DAHDI Posted by sammy08 on Thu, 02 Apr 2009 10:04:58 GMT View Forum Message <> Reply to Message

maratrus wrote on Thu, 02 April 2009 04:19Hi Errol,

I've never used asterisk but

- make sure that all needed kernel modules are loaded on the HN
- make sure that all needed devices exist inside VE (/dev directory)
 BTW, I found this link

http://www.elastix.org/index.php?option=com_fireboard&func=view&catid=31&id=18202&Itemid=55

Hi Marat,

I had resolved it earlier by just following the principles for doing it for Zaptel. I would like to do a How to for the wiki would that be okay?

regards,

Errol

Subject: Re: Asterisk conference and DAHDI Posted by maratrus on Thu, 02 Apr 2009 10:13:22 GMT View Forum Message <> Reply to Message

Hello,

Quote:

I would like to do a How to for the wiki would that be okay?

Of course, it would be great.

Subject: openvz cant migrate the container Posted by mekarih on Thu, 02 Apr 2009 13:03:42 GMT

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hello

i have install openvz and webvz...

the problem is now, i cannot migrate the container using both of the tools....

when do it in the openvz....

the eeror said, you dont have vzmigrate command..

do we need to install the vzmigrate command in the container...

and one more thing, do we have internet connection in the container created...

webVz also cannot migrate the container...

can someone help me

thanx...

Subject: Re: openvz cant migrate the container

Posted by sammy08 on Thu, 02 Apr 2009 13:45:33 GMT

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mekarih wrote on Thu, 02 April 2009 08:03hello

i have install openvz and webvz...

the problem is now, i cannot migrate the container using both of the tools....

when do it in the openvz....

the eeror said, you dont have vzmigrate command...

do we need to install the vzmigrate command in the container...

and one more thing, do we have internet connection in the container created...

webVz also cannot migrate the container...

can someone help me

thanx...

Can you please start a new thread with this message. This post has nothing to do with the current thread.

kabong

Subject: Re: Asterisk conference and DAHDI (SOLVED) Posted by bbhenry on Sat, 04 Apr 2009 05:58:51 GMT

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Hi, can you share how you install Elastix in a VE?

Subject: Re: Asterisk conference and DAHDI (SOLVED) Posted by sammy08 on Mon, 06 Apr 2009 17:51:09 GMT



 $http:/\!/wiki.openvz.org/Creating_a_CentOS_5.0_Template$

You need to dedicated machine for this though.