
Subject: Kernel bug or hardware problem?
Posted by [Antanas](#) on Tue, 03 Jul 2012 13:26:05 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello smart people,
<http://i.imgur.com/XGxwn.jpg>
Kernel bug or hardware problem? What do you think?
Thank you.

-Antanas

Subject: Re: Kernel bug or hardware problem?
Posted by [dowdle](#) on Wed, 11 Jul 2012 16:06:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Antanas,

----- Original Message -----

> <http://i.imgur.com/XGxwn.jpg>
> Kernel bug or hardware problem? What do you think?

I'm not really that great at debugging kernel stuff but if I were, that image wouldn't really give me much to go on... so maybe the flip of a coin can answer your question.

TYL,

--

Scott Dowdle
704 Church Street
Belgrade, MT 59714
(406)388-0827 [home]
(406)994-3931 [work]

Subject: venet and several interfaces in one CT
Posted by [stealth](#) on Tue, 17 Jul 2012 07:42:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi there,

I have a CT with three interfaces, external (8.0.0.1), local (192.168.0.1) and internal (10.0.0.1). How can I configure routing in this case to use 192.168.0.1 for subnet 192.168.0.0/24, 10.0.0.1 for 10.0.0.0/24 and 8.0.0.1 for other? Now I use network mask for this but I'm not sure this is a right way.

Subject: Re: venet and several interfaces in one CT

Posted by [kir](#) on Tue, 17 Jul 2012 15:31:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Jul 17, 2012 11:46 AM, "Stealth" <st@overlogic.org> wrote:

>

> Hi there,

>

> I have a CT with three interfaces, external (8.0.0.1), local (192.168.0.1) and internal (10.0.0.1). How can I configure routing in this case to use 192.168.0.1 for subnet 192.168.0.0/24 , 10.0.0.1 for 10.0.0.0/24 and 8.0.0.1 for other? Now I use network mask for this but I'm not sure this is a right way.

Just add IPs for all three networks to a CT (with proper masks) and you are all set.

>

>

>

>

>

>

>