

RE: linux – vncserver

Source: <http://linux.derkeiler.com/Mailing-Lists/Fedora/2006-07/msg04140.html>

- *From:* "bruce" <bedouglas@xxxxxxxxxxxxxx>
 - *Date:* Sun, 30 Jul 2006 18:42:53 –0700
-

hi marcelo...

thanks for the reply... i negelected to state that i have dns.

however, after trying your solution, i am still left with the xdwindows version of VNC. if i used the etc/hosts that i initially had, i get the gnome look/feel...

any thoughts/suggestions from anybody!

to be honest, i'm at a loss as to why you really even need the /etc/hosts file if you have access to a dns server.

–bruce

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

From: Marcelo de Souza Sant'Anna [<mailto:marcelo.santanna@xxxxxxxxxx>]

Sent: Sunday, July 30, 2006 6:26 PM

To: bedouglas@xxxxxxxxxxxxxx; For users of Fedora Core releases

Subject: Re: linux – vncserver

Hi

Try this (/etc/hosts):

```
127.0.0.1 localhost.localdomain localhost
your.ip.x.x yourhost.yourdomain yourhost
```

On Sun, 2006-07-30 at 18:06 –0700, bruce wrote:

hi.

i have vncserver running on a linux FC3 box. in adding another app, it appears that vnc requires that my "/etc/hosts" file be set up with:

```
127.0.0.1 foo localhost.localdomain localhost
```

foo in this case is the name of the box.

RE: linux – vncserver

i'm trying to setup my VNC and the Condor app to work on a number of machines in my network. it appears that i can't have "foo" on the same line as the 127.0.0.1 for Condor to work. however, it appears that I can't remove the 'foo' or the VNC doesn't seem to work. i'm using VNC to generate the gnome display.

it appears that my issues are tied to the /etc/hosts file...

any thoughts/assistance will be appreciated.

thanks

–bruce

—

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