

Re: Determine Source Network Adapter

Source: <http://unix.derkeiler.com/Newsgroups/comp.unix.aix/2004-06/0494.html>

From: Kent (*kentgeorge_at_hotmail.com*)

Date: 06/23/04

Date: 23 Jun 2004 13:23:38 -0700

Each interface has it's own IP address. They are on two separate networks. IE. en0 = 10.1.1.1, and en1 = 10.2.2.2. Once I've telnet'd into the server (assuming I've just lost my brain) how do I know which IP I used to telnet into the server?

Thanks for the post!

-k

Jim85CJ <jim_85cj@NOSPAMyahoo.com> wrote in message news:<nmEBc.8902\$bs4.8894@newsread3.news.atl.earthlink.net>...
> *does each adapter have its own IP address or are they used as one?*
>
> *Kent wrote:*
>
>> *Does anyone know a way to tell what network adapter you connected to*
>> *on an AIX server? (Running AIX 5.2)*
>>
>> *I'm dealing with a server that has multiple ethernet adapters, and I*
>> *want to create a generic script to launch an application that requires*
>> *knowing your source network address.*
>>
>> *Any ideas would be appreciated. Thanks*
>> -k