

## Re: Server Offline– need some advice

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*Source:*

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2008-02/msg01242.html>

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- *From:* "Merv Porter [SBS-MVP]" <[mwport@xxxxxxxxxxxxxxxxxxxxxx](mailto:mwport@xxxxxxxxxxxxxxxxxxxxxx)>
  - *Date:* Sun, 10 Feb 2008 10:57:13 -0500
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Have you tried re-running CEICW?

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Merv Porter [SBS-MVP]

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"James Orr" <[JamesOrr@xxxxxxxxxxxxxxxxxxxxxx](mailto:JamesOrr@xxxxxxxxxxxxxxxxxxxxxx)> wrote in message  
[news:959FFDCA-EBE9-4025-895E-AE5DF813A44B@xxxxxxxxxxxxxxxxxxxxxx](mailto:news:959FFDCA-EBE9-4025-895E-AE5DF813A44B@xxxxxxxxxxxxxxxxxxxxxx)

Bindings look OK. I did a print screen from ipconfig. Here it is:

<http://www.jamesrorr.com/temp/ipconfig.bmp>.

Thanks a lot for the help.

"Claus" wrote:

Can you please post an ipconfig/all from the box?

Also, did you check the bindings on the NICs?

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Claus

"James Orr" <[JamesOrr@xxxxxxxxxxxxxxxxxxxxxx](mailto:JamesOrr@xxxxxxxxxxxxxxxxxxxxxx)> wrote in message  
[news:03577121-D74F-4ED2-9082-37A63844E794@xxxxxxxxxxxxxxxxxxxxxx](mailto:news:03577121-D74F-4ED2-9082-37A63844E794@xxxxxxxxxxxxxxxxxxxxxx)

OK, here is an update on where things stand:

It seems as if the first errors are DNS 5782, 5775 & 5774. I  
have done  
some  
research and still no dice.

I also cannot repair the connection– getting an error on  
clearing arp  
cache.

However, if I do an arp -a, the arp cache is totally empty.

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This looks really suspect to me, as my understanding would say if that's empty, I've got no shot communicating with other nodes. Any idea why that would be?

"James Orr" wrote:

Yesterday, a client told me he thought there was some type of file corruption on his SBS 2003 server, so I did a chkdsk at startup– pretty routine.

However, since that chkdsk, the server has been totally offline. The clients can see/access/ping each other but can't get to the server and the server can't ping any clients. There were absolutely no changes to the network setup; the chkdsk was the only thing I did.

After that, I tried redoing the IP stack, then doing a repair install of Windows. No luck there. I also tried switching the IP address, checking different cables, ports, etc. No luck.

Any suggestions?

Thanks.