

[SUMMARY]: tcpwrappers & tftpd

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To: sunmanagers@sunmanagers.org

Just to summarise that I discovered shortly after posting that it was due to the tftp command which i issued on my client.

Not fully noticing that tftpd sets /tcpdboot as its "home" direcorey I unknowing placed a /{pathname} before the file which i wanted to "put"

eg. c:\tftp <host> put 4690.conf /tmp/4690.conf

Simply removing the /tmp/ from the put command worked a treat. However there was a typo in my original post (nice work Crist J Clark for spotting that one- my bad after having tcpd on the brain...) /tcpdboot and not /tftpboot.

Also Gerard Henry noticed a wierness in hosts.allow for the netmask after a host, I actually discovered during the setup of tcpd that the /32 notation after an IP address (192.168.1.1/255.255.255.255) doesn't actually work and omitting everything after the host IP (/ onwards) actually works fine! As well as 0.0.0.0 being *everything* working which Gerard pointed out.

Thanks to all who emailed me with a reply, some close but no cigar sadly ;)

Regards

dan.

>I have a solaris 8 box, patched with latest patches and TCPwrappers
>installed.

>

>tftpd is being controlled by tcpd. My problem is when I try to do a tftp
>get from a pc client of a file in /tcpdboot on the solaris box to test
>the functionality of tftpd (under tcpwrappers).

>

>The error message which I get on the PC client is: "Error on Server:
>Access Violation".

>

>I know that tcpwrappers works fine because tcpdmatch using hosts.allow

SunManagers: [SUMMARY]: tcpwrappers & tftpd

>and my windows client IP come back ok (allowed) and a tcpdump port 69
>gives me the connections coming in from the pc client, although i ge 5
>datagrams then the whole connection bails out.

>

>Does anyone know why this is so, ie why my tftp get doesn't work. i've
>also tried it using a tftp put from win client -> solaris box.

>

>I will summarise.

>

>TIA,

>

>Regards

>

>dan cave

>

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