Re: Port remapping

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- *Date*: Fri, 14 Mar 2008 00:05:31 +0300

Hi!

I've already found and read that article
(http://support.microsoft.com/kb/555744). But my ipv6mon.dll seems to be all
right. I executed 'show helper' command in 'netsh interface portproxy'
context and got info about that library presence. I think if some problems
with ipv6mon.dll were, I would got a mistake during trying to remap ports.
But I don't get any mistakes and when I execute 'show' command later I get
info about port remapping presence.
I wonder if there's a human who managed to use port remapping with 'netsh
interface portproxy' anywhere :)

Alex.

"Robert L. (MS−MVP)" <blinNoEmailPlease@xxxxxxxx> ???????/???????? ?
???????? ?????????: news:OHDP1hLhIHA.4376@xxxxxxxxxxxxxxxxxxxxxxx

It may be some things to do with IPV6MON.DLL. Quoted from Microsoft

article:

"Netsh.exe is a tool an administrator can use to configure and monitor
Windows−based computers at a command prompt. The Netsh.exe tool direct the
context commands you enter to the appropriate helper, and the helper then
carries out the command. A helper is a Dynamic Link Library (.dll) file

that

extends the functionality of the Netsh.exe tool by providing

configuration,

monitoring, and support for one or more services, utilities, or protocols.
The <add v4tov4> command is sent to the IPV6MON.DLL helper, and because of
that it will work only if IPv6 protocol is installed".

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