

microsoft.public.win32.programmer.wmi: Re: WBEM ConnectServer taking too long.

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Try to use the IP address you have resolved beforehand.
The DCOM activation process against NT4 is really
a special case in RPCSS on the newer platforms.

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"Paul Hulatt" <paul@hulatt.co.uk> wrote in message

news:864b7ca4.0404190734.6a4e8f37@posting.google.com...

> I have a requirement to connect to a remote server (in the same
> domain) and modify a IIS (IIS6 on Win2003) websites IPDeny list and
> WMI seems the best way to achieve this.

>

> I have a created a script which does exactly what I need which works
> flawlessly on my development station (WinXP Pro), however when I copy
> the script onto the target machine (NT4) and run it, it takes
> approximately 6 minutes to connect to the remote machine
> (ConnectServer call below). Once connected, everything works as
> expected.

>

> Can anyone shed any light on why it takes so long for the
> ConnectServer command to complete or what I can do to fix it? The
> code I use is: -

>

```
>     Set lctr = CreateObject("WbemScripting.swbemLocator")
>     Set IIS = lctr.Connectserver(txtServer.Text,
> "root\MicrosoftIISv2", usr, pwd)
>     Set IISSec = IIS.get("IIsIPSecuritySetting='W3SVC/2/root'")
```

>

> Thanks in advance.

>

> Paul