

# Re: XPE Networking

---

*Source:*

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.embedded/2005-07/msg00618.html>

---

- *From:* Vishnu <[Vishnu@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:Vishnu@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)>
  - *Date:* Thu, 28 Jul 2005 15:09:02 -0700
- 

Thanks KM.

[HKEY\_LOCAL\_MACHINE\SYSTEM\CurrentControlSet\Control\Lsa]  
"forceguest"=dword:1 did not really help because it comes with the user and password authentication dialog with userid as guest. I have no passwords what so ever in that machine. But change limitblankpassword to dword:1 let me access that machine by double clicking on it, by displaying the shares available on it.

Thank you very much again.

--

Thank you,  
Best Regards,  
Vishnu Sharma

"KM" wrote:

- > Vishnu,
- >
- > First of all, you should use "net use" command instead double clicking to at least provide the right account settings to create
- > authentication channel properly.
- >
- > Also, make sure to "fix" guest account access in your runtime. Add this registry to turn on the guest account:
- > [HKEY\_LOCAL\_MACHINE\SYSTEM\CurrentControlSet\Control\Lsa]
- > "forceguest"=dword:1.
- >
- > --
- > Regards,
- > KM
- >
- >
- >> KM:
- >>
- >> I do not know what component I added that made it possible to ping this
- >> machine from other machines on the network. As I said I can see the machine
- >> on the network and double clicking on it displays error message as "Logon

Re: XPE Networking

>> Faliure". At this time I am only trying to see if I can see the shares on  
>> that machine without actually accessing them.  
>> File sharing is included in the image. Image is Windows Logon (standard).  
>>  
>> --  
>> Thank you,  
>> Best Regards,  
>> Vishnu Sharma  
>>  
>>  
>> "KM" wrote:  
>>  
>>> Vishnu,  
>>>  
>>> You should have mentioned you are with SP1 – it makes a huge difference for network issues.  
>>> In your original post you said you couldn't ping the machine from other components. It now seems to  
have changed, right? Did you  
>>> make any changes in the image to make this happen?  
>>>  
>>> What do you mean by "inaccessibility"? What method do you use to access the machine? Are you trying  
to access its shares? What  
>>> account(s) you are using then?  
>>> If so, you should check whether the File Sharing coponent was including in your image and the Server  
service is running at run  
>>> time.  
>>>  
>>> Also, is your image Minlogon or Wnlogon based?  
>>>  
>>> --  
>>> Regards,  
>>> KM  
>>>  
>>>  
>>>> Martin:  
>>>>  
>>>> I do not have even [HKLM\System\CurrentControlSet-\Services\SharedAccess in  
>>>> my registry. I am using SP1. So Far I can ping the maching from other  
>>>> computer and also can see the machine on the network but it is still  
>>>> inaccessible.  
>>>>  
>>>> --  
>>>> Thank you,  
>>>> Best Regards,  
>>>> Vishnu Sharma  
>>>>  
>>>>  
>>>> "Martin Grossen, eMVP [AVNET Silica]" wrote:  
>>>>  
>>>>> Hi Vishnu  
>>>>>  
>>>>> Sounds like a firewall config problem.

Re: XPE Networking

> > > > Check with Regedit following key:

> > > >

> > > >

[HKLM\System\CurrentControlSet-\Services\SharedAccess\Paramet-ers\FirewallPolicy\StandardPro-file], "EnableFi

> > > > Grossen, eMVP AVNET EMG Silica Franchise Manager Microsoft Embedded Europe Your  
competent partner for Microsoft Embedded

> > > > licencing-----"Vishnu"

<Vishnu@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> schrieb im

> > > > Newsbeitrag: 7FD53252-6212-48C9-A524-1B1353967E14@xxxxxxxxxxxxxxxxxxxx > I am new  
to Xp world. I am trying to deploy a DCOM

> > > > server

> > > > into XPE machine. > My configurations are celeron 300 MHz, 256MB RAM. I have mostly all the >  
networking features selected and

> > > > the

> > > > firewall is disabled. I am able to > browse to other computers on the network from my XPE computer  
but I cannot > even ping XPE

> > > > from other computers on the network. Ping 127.0.0.1 and > localhost works fine. IP address and  
subnet masks are good on my

> > > > NIC. Please > help. > --> Thank you, > Best Regards, > Vishnu Sharma

> > > >

> > > >

> > >

> > >

> > >

>

>

>

.

---

• **Follow-Ups:**

◆ **Re: XPE Networking**

◇ From: KM

• **References:**

◆ **XPE Networking**

◇ From: Vishnu

◆ **Re: XPE Networking**

◇ From: Martin Grossen, eMVP [AVNET Silica]

◆ **Re: XPE Networking**

◇ From: Vishnu

◆ **Re: XPE Networking**

◇ From: KM

◆ **Re: XPE Networking**

◇ From: Vishnu

◆ **Re: XPE Networking**

◇ From: KM

• Prev by Date: **Re: VBScript error on XP Embedded**

• Next by Date: **Re: XPE Networking**

Re: XPE Networking

- Previous by thread: ***Re: XPE Networking***
- Next by thread: ***Re: XPE Networking***
- Index(es):
  - ◆ ***Date***
  - ◆ ***Thread***