

Re: Problem Connecting to Windows 2000 Pro Share

Source:

http://www.derkeiler.com/Newsgroups/microsoft.public.windowsxp.security_admin/2004-06/3136.html

From: madjack59 (*anonymous_at_discussions.microsoft.com*)

Date: 06/24/04

Date: Thu, 24 Jun 2004 14:00:49 -0700

In this case, yes, but only because the client originally configured their systems badly. All the users are running their workstations as "Administrator" and all have the same password!!

That said, does the shared system really need user accounts for all the users who will use its shares? This would seem to be an administrative nightmare for an m x n peer-to-peer network.

Thanks for the info.

jack

>-----Original Message-----

>Does the account that you're using on the XP machine exist on the Win2K machine? With the same username and password?

>

>--

>Doug Knox, MS-MVP Windows Media Center\Windows Powered Smart Display

>Win 95/98/Me/XP Tweaks and Fixes

><http://www.dougknox.com>

>-----

>Per user Group Policy Restrictions for XP Home and XP Pro

>http://www.dougknox.com/xp/utills/xp_securityconsole.htm

>-----

>Please reply only to the newsgroup so all may benefit.

>Unsolicited e-mail is not answered.

>

>"madjack59" <madjack59@discussions.microsoft.com> wrote in message

news:5DB69022-5C3B-4285-927B-38DA4C68A1CA@microsoft.com...

>>A Windows XP Professional user is having problems connecting to a Windows 2000 Professional shared folder.

The W2K share Permissions grants access to Everyone with all permissions checked. The security settings for the folder allow Authenticated Users full control.

>>

>> *The WinXP user sees the W2K computer in the list of Workgroup computers. But double clicking on the computer results in a long delay and then a message that "\\XYZ computer is not accessible. You might not have permission to use this network resource. Contact the administrator of this server to find out if you have access permissions. The network path was not found."*

>>

>> *O/S particulars: XP Pro SP 1; W2k SP 3*

>.

>