

RE: Group Policies Events 1030 & 1058

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005-08/msg01814.html>

- *From:* pQi <pQi@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Fri, 5 Aug 2005 11:06:13 -0700
-

Hello,

Thank you soo much for this information. Since I will be out of the office till 8th, I will work on this soon as I get back to work. Will follow up with you for the results. Again, I appreciate your efforts!

George

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MCSE/MCSA A+ Network+

""Jenny wu [MSFT]"" wrote:

- > Hi,
- >
- > Thanks for posting here.
- >
- > For your description, I understand that you get 1030 and 1058 error in
- > application log in SBS 2003 SP1 server. If I am off base, please don't
- > hesitate to let me know.
- >
- > For I don't know what actions have you done to resolve the issue, I suggest
- > that we follow my suggestions to try to troubleshooting the issue. I
- > appreciate your time and effort.
- >
- > (1). Please restart the server. And try to test, how about the result?
- >
- > (2). If the issue persists, please make sure the following things:
- >
- > 1. Network Binding Order
- >
- > To correctly configure the network binding order, follow these steps:
- >
- > A. Right-click My Network Places, and then click Properties.
- > B. On the Advanced menu, click Advanced Settings.
- > C. Under Connections, use the up and down arrow buttons to put the
- > connections in the following order:
- >

RE: Group Policies Events 1030 & 1058

- > Local Area Connection for the internal adapter
- > Local Area Connection for the external adapter
- > Remote Access Connections
- >
- > 2. DNS Configuration
- >
- > Correct DNS configuration is important for the correct functioning of
- > Active Directory and programs on Small Business Server.
- >
- > To verify correct DNS configuration, follow these steps:
- >
- > A. Click Start, point to Programs, point to Administrative Tools, and then
- > click DNS.
- > B. Right-click the name of your server, and then click Properties.
- > C. Click the Forwarders tab, and then click Enable Forwarders. If the IP
- > addresses provided by your ISP are not listed here, add them by typing the
- > IP address, and then clicking Add.
- >
- > 3. TCP/IP settings
- >
- > A. Right-click My Network Places, and then click Properties.
- > B. Right-click Local Area Connection for the internal network, and then
- > click Properties.
- > C. Click Internet Protocol (TCP/IP), and then click Properties. By default,
- > the internal IP address of the server is 192.168.16.2 with a Class C
- > subnet, 255.255.255.0. The Default Gateway for this connection must be
- > blank. The IP address for the Primary DNS server must be the internal IP
- > address of the server, 192.168.16.2, and the Alternate DNS server IP
- > address must be blank.
- >
- > D. Right-click My Network Places, and then click Properties.
- > E. Right-click the Local Area Connection for your external adapter, and
- > then click Properties.
- > F. Click Internet Protocol (TCP/IP), and then click Properties.
- > G. Under DNS, click Use the following DNS server. The IP address for the
- > Primary DNS server must be the IP address of the server, 192.168.16.2, and
- > the Alternate DNS server IP address must be blank. Do not list your ISP's
- > DNS servers here or obtain DNS server IP address automatically.
- >
- > Restart the SBS server, does the issue still occur?
- >
- > II. On the XP workstation go to User Accounts in Control Panel.
- >
- > Advanced Tab
- > Manage Passwords
- > Remove All.
- > Logged out and back in.
- >
- > Does the issue still occur?
- >
- > III. Make sure the "Security Options ----> Digitally sign server

RE: Group Policies Events 1030 & 1058

- > communication " settings match between SBS 2000 and SBS 2003:
- >
- > IV. The issue may occur when the Distributed File System service is stopped
- > on the domain controller. To resolve this issue, make sure the Distributed
- > File System service is started, and set the Startup type to Automatic. To
- > do this, use the following steps:
- >
- > 1. Click "Start", point to "Programs", point to "Administrative Tools", and
- > then click "Services".
- > 2. In "Services", double-click "Distributed File System".
- > 3. On the "General" tab, click "Automatic" next to "Startup type".
- > 4. Under "Service Status", click "Start" if the service is not started.
- > 5. Click "OK", and then close the "Services" window.
- >
- > V. Follow 816585 to apply Secure DC template (securedc.inf) to the server.
- > Next, run gpupdate.exe to force the policy refresh and restart server:
- >
- > 816585 HOW TO: Apply Predefined Security Templates in Windows Server 2003
- > <http://support.microsoft.com/?id=816585>
- >
- > If this information doesn't resolve the issue, another workaround is to
- > disable SMB signing in the registry. Go to:
- >
- > HKEY_LOCAL_MACHINE\System\CurrentControlSet\Services\lanmanserver\Parameters
- >
- > Set enablesecuritysignature to 0
- > Set requiresecuritysignature to 0.
- >
- > If the issue still exists please provide me some information:
- >
- > (1) Did your SBS 2003 upgrade from SBS 2000 or other OS?
- >
- > (2). Please give me the error event application log.
- >
- > (3) Please give me the registry key file to check:
- >
- > 1. Click Start -> Run, type regedit and click OK.
- >
- > 2. Locate the following keys:
- > HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\lanmanserver\parameters
- > HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\lanmanworkstation\param
- > eters
- >
- > 3. Right click these keys and select Export, save the registry key.
- >
- > 4. Rename the exported file from .reg to .old and send to me.
- >
- > Please add two files to a zip file and mail to v-yanniw@xxxxxxxxxxxxxx
- >
- > I appreciate you time and effort. I am currently standing by for you about
- > the test result. If you have any further concern or question about the

RE: Group Policies Events 1030 & 1058

> issue please don't hesitate to let me know. We are always happy be of
> assistance of you!
>
> Have a nice day!
>
> Best Regards,
>
> Jenny Wu
> Microsoft CSS Online Newsgroup Support
> Get Secure! – www.microsoft.com/security
> =====
> This newsgroup only focuses on SBS technical issues. If you have issues
> regarding other Microsoft products, you'd better post in the corresponding
> newsgroups so that they can be resolved in an efficient and timely manner.
> You can locate the newsgroup here:
> <http://www.microsoft.com/communities/newsgroups/en-us/default.aspx>
>
> When opening a new thread via the web interface, we recommend you check the
> "Notify me of replies" box to receive e-mail notifications when there are
> any updates in your thread. When responding to posts via your newsreader,
> please "Reply to Group" so that others may learn and benefit from your
> issue.
>
> Microsoft engineers can only focus on one issue per thread. Although we
> provide other information for your reference, we recommend you post
> different incidents in different threads to keep the thread clean. In doing
> so, it will ensure your issues are resolved in a timely manner.
>
> For urgent issues, you may want to contact Microsoft CSS directly. Please
> check <http://support.microsoft.com> for regional support phone numbers.
>
> Any input or comments in this thread are highly appreciated.
> =====
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>
> -----
>>Thread-Topic: Group Policies Events 1030 & 1058
>>thread-index: AcWYxVvkq751Z7C2kRhSAQrSvwwlXhQ==
>>X-WBNR-Posting-Host: 212.54.222.41
>>From: =?Utf-8?B?cFFp?= <pQi@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
>>Subject: Group Policies Events 1030 & 1058
>>Date: Thu, 4 Aug 2005 00:23:02 -0700
>>Lines: 16
>>Message-ID: <63A22F6B-FE3E-474B-9B6D-2308901DA6AD@xxxxxxxxxxxxxx>
>>MIME-Version: 1.0
>>Content-Type: text/plain;
>> charset="Utf-8"
>>Content-Transfer-Encoding: 7bit
>>X-Newsreader: Microsoft CDO for Windows 2000
>>Content-Class: urn:content-classes:message
>>Importance: normal

RE: Group Policies Events 1030 & 1058

>>Priority: normal
>>X-MimeOLE: Produced By Microsoft MimeOLE V6.00.3790.0
>>Newsgroups: microsoft.public.windows.server.sbs
>>NNTP-Posting-Host: TK2MSFTNGXA03.phx.gbl 10.40.2.250
>>Path: TK2MSFTNGXA01.phx.gbl!TK2MSFTNGXA03.phx.gbl
>>Xref: TK2MSFTNGXA01.phx.gbl microsoft.public.windows.server.sbs:141388
>>X-Tomcat-NG: microsoft.public.windows.server.sbs
>>
>>I am using SBS 2003 w/SP1. For some reason I am getting endless errors in
> my
> application log regarding 1030/1058.
>>
>>When I try to modify group policies I receive the following message in a
>>windows applet "You may not have appropriate rights" Details "Windows
> cannot
>>find the network path. Verify that the network path is correct and the
>>destination computers is not busy or turned off.
>>
>>When I run DCGPOFIX it tends to resolve but only temporarily. It then goes
>>back to path cannot be found again...???
>>
>>I am stumped by this...does anyone have any suggestions? I have went into
>>EventID.net and tried using the resolutions posted, but still no go...
>>
>>Thanks in advance!
>>
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• **Follow-Ups:**

- ◆ **[RE: Group Policies Events 1030 & 1058](#)**
 ◇ From: "Jenny wu [MSFT]"

• **References:**

- ◆ **[Group Policies Events 1030 & 1058](#)**
 ◇ From: pQi
- ◆ **[RE: Group Policies Events 1030 & 1058](#)**
 ◇ From: "Jenny wu [MSFT]"

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