

Re: NTFRS Event ID: 13568 , plz help resolveing of this issue – UR

Source:

http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.active_directory/2008-11/msg00101

- *From:* Paul Bergson [MVP-DS] <pbbergs@xxxxxxxxxxxxxxxx>
 - *Date:* Tue, 4 Nov 2008 13:32:20 +0000 (UTC)
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Hello Prakashkumar,

I would be most concerned to find out why the second dc isn't providing the redundant services you need.

Check to see if this second DC is a GC, if not promote it to a GC

<http://support.microsoft.com/default.aspx?scid=kb:en-us:313994>

Verify that your clients point to multiple DNS servers in your domain. I assume that you have dns running on your first DC and you need to get a secondary dc with dns as well, if you don't.

Convert Primary to AD Integrated

<http://support.microsoft.com/default.aspx?scid=kb:en-us:198437>

Best Practices

<http://support.microsoft.com/kb/825036>

Also check out my website to get info on decommissioning a dc

<http://www.pbbergs.com/windows/articles.htm>

Select Decommissioning a DC

—

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Hi

Re: NTFRS Event ID: 13568 , plz help resolveing of this issue – UR

I too have the same problem. My scenario is as follows

I have Windows 2003 R2 – 32Bit – Domain Controller (DC1) running on virtual server

I have tried to install additional domain controller (DC2) on another virtual server running Windows 2003 R2 – 64 Bit

My aim was to move the FSMO roles to DC2 so that I would remove DC1 from the network. I tried to transfer the FSMO roles to DC2 having in mind that our 64 Bit Windows server would become domain controller.

FSMO transfer was successful and suddenly I was not able to login any of the domain controller. I could not remember what the actual issue was. All I was able to find the issue because of FRS replication service. Since I lost total access to both domain controllers the only way to restore the setup is restore the DC1 virtual server from backup (kind of restoring the entire server).

After the virtual server restores everything was working fine except the errors related to DC2. I manually removed the active directory related to DC2 as per the KB article <http://support.microsoft.com/kb/216498>

Now I am back to the position where I was before starting this task. ie. I am running DC1 alone and all other clients, applications are working fine.

However I need to move the Domain controller to 64bit windows so I decided to give one more try with fully equipped.

When I was checking the DC1 before setting up the additional domain controller I found the same error log (Event ID 13568) under "File Replication Service"

Having this error I hope I may not be able to setup the additional domain controller for DC1 unless this error is rectified.

Please advice me to resolve this issue.

Thanks

Prakash

"Meinolf Weber" wrote:

Hello saqib,

This should help you:

<http://support.microsoft.com/kb/290762>

If not please describe your environment what happened or what you have done before.

Re: NTFRS Event ID: 13568 , plz help resolveing of this issue – UR

Best regards

Meinolf Weber

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