

Re: manager user accounts

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2008-10/msg01549.html>

- *From:* v-mileli@xxxxxxxxxxxxxxxxxxxxxxxx (Miles Li [MSFT])
 - *Date:* Thu, 16 Oct 2008 10:17:07 GMT
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Hello,

Thank you for posting here.

According to your description, I understand that:

You have a concern about the group policy settings applied on the clients.

If I have misunderstood the problem, please don't hesitate to let me know.

Suggestions:

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To find out all applied group policy settings on the clients, you can count on the GPMC (group policy management console) on the SBS server to collect the Resultant Set of Policy on clients. To do that:

1. On the SBS server that has GPMC installed, login to the domain with administrator account.
2. In the GPMC, process the Group Policy Result wizard to collect the data of RSOP.
 - a) Right click Group Policy Results---> Group Policy Results Wizard;-
 - b) Choose Another computer to point to a client computer and click next.
 - c) Select the a domain user and click next.
 - In the Summary tab--->User (Computer) Configuration Summary--->Group Policy Objects--->Applied GPOs, verify all GPOs that is applied
 - In the Settings tab---> User (Computer) Configuration, check all policy settings that are listed.

You also can export the Group Policy Result report and send to me (v-mileli@xxxxxxxxxxxxxxxx) for the further investigations.

Once you find out the group policy settings applied onto the client computer and which GPO the settings are in, you can restore the settings to

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default.

As Lanwench said, if you need to set new group policy settings to the domain it is recommend that you create a brand new GPO and configure its setting instead of the changing a existing GPO in the domain. This will be give a great benefit for GPO management.

More information for your reference:

Best practices for Group Policy objects
<http://technet.microsoft.com/en-us/library/cc779168.aspx>

Hope it helps. If you have any questions or concerns, please do not hesitate to let me know.

Best regards,
Miles Li

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