

RE: SID Values

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.migration/2005-03/0224.html>

From: Frances [MSFT] (v-franhe_at_microsoft.com)

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Hello,

Good to hear from you.

According to your message, I understand you want to find the SID value for all the users in a domain.

There is no tool to achieve your goal. You have to write scripts to meet your requirement. The standard steps are as follows:

1. Enumerate the users in the domain.

You can use the GetObject method to obtain the full member list. The GetObject method uses the credentials for the currently logged on user. The following code example demonstrates this.

```
GetObject("WinNT://<server>/<group>,group")
```

Refer to the following article for more information.

321538 All members of a group may not be returned when you enumerate members of

<http://support.microsoft.com/?id=321538>

Note: this applies to win2k and win2k3 domains only.

2. Use "whoami /all" to view the SID of the user.

Whoami is a command line tool. You may have more information in the following article.

Whoami

<http://www.microsoft.com/resources/documentation/WindowsServ/2003/standard/proddocs/en-us/Default.asp?url=/resources/documentation/windowsserv/2003/standard/proddocs/en-us/whoami.asp>

Note: this applies to win2k and win2k3 domains only.

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Since NT domain is no longer supported, I do not offer you any information about it. Thank you for your understanding.

In addition, we do not offer script support in the newsgroup. I just give you some general information.

Thank you for your understanding!

Best regards,

Frances He

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