Connecting TIFF Assembler to Brisque DFE

Applies to

- ☑ ThermoFlex Mid
- ☑ ThermoFlex Narrow
- ☑ Brisque DFE
- ☑ TIFF Front End Lite

Background

This procedure is to set up the connectivity between TIFF Assembler and Brisque DFE.

Steps

Connecting Tiff Assembler to Brisque DFE using Microsoft Services for Unix 3.5

1. Install Services for Unix (SFU) 3.5 (Client Only) on the windows workstation. Refer to section 3.2 of the SFU installation document (750-00264A-EN Rev A).
2. Reboot the workstation after installation completes and skip to section 3.5.2 of the document above.

To get the group and password files in section 3.5.2:

1. On the windows workstation, open a DOS prompt.
2. Type >>`ftp <ip address of the Brisque>`.
   Login is '*root*', password is '*ripro*'.
3. Once logged in, type `>>lcd  c:\sfu\creo`.
   (replace c: with the drive letter you installed SFU on)
4. Type `>>cd /etc` .
5. Type `>>get passwd` .
6. Type `>>get group` .
7. When finished, type `>>quit` .
8. Close the DOS window.

To configure the user name mapping:

1. Open the SFU Administration Tool (Start > Programs > Windows Services for Unix).
2. Select **User Name Mapping**.

3. Under the Configuration tab, enable the **Use Password and Group files** radio button.

4. Browse to the password and group file path and name as shown in Figure 1 and click **Apply**.

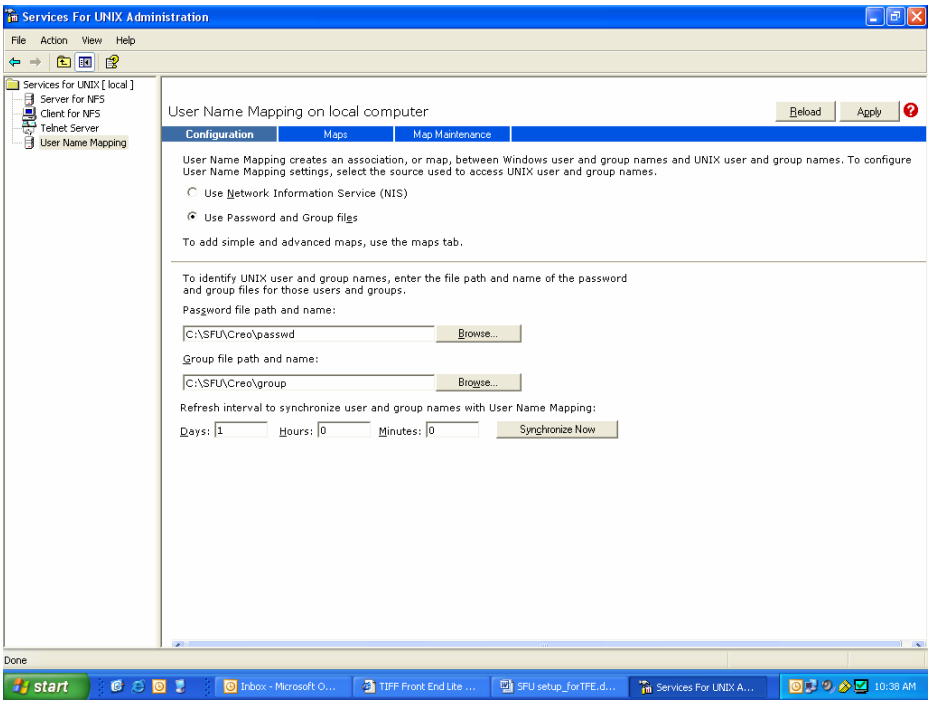


Figure 1: Locating the password file and group file

5. Under the Maps tab, uncheck the **Simple Maps** checkbox.

6. Click **Show User Maps**.

7. Select the local computer in the Windows domain name drop-down list and click the **List Windows Users** button and the **List UNIX Users** button.

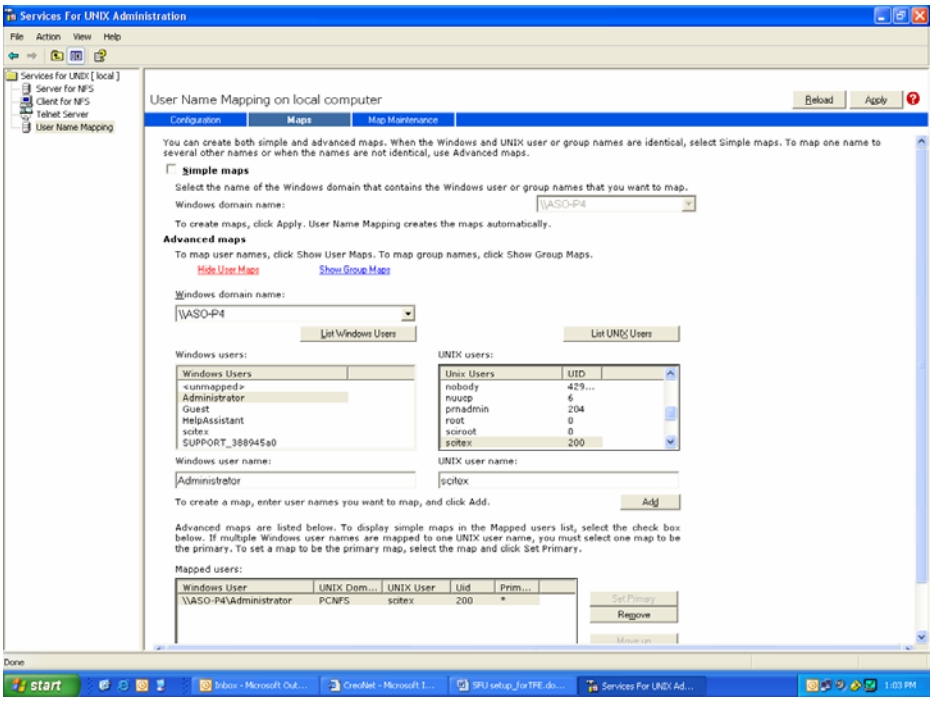


Figure 2: User Mapping

8. In the Windows user name box, type `Administrator`. In the UNIX user name box, type `scitex`.
9. Click **Add**. The following dialog appears: *Are you sure you want to set advance mapping for this account*?
10. Click **OK**. Click **Apply**.
11. Click **Show Group Maps** and click the **List Windows Groups** button and the **List UNIX Groups** button.

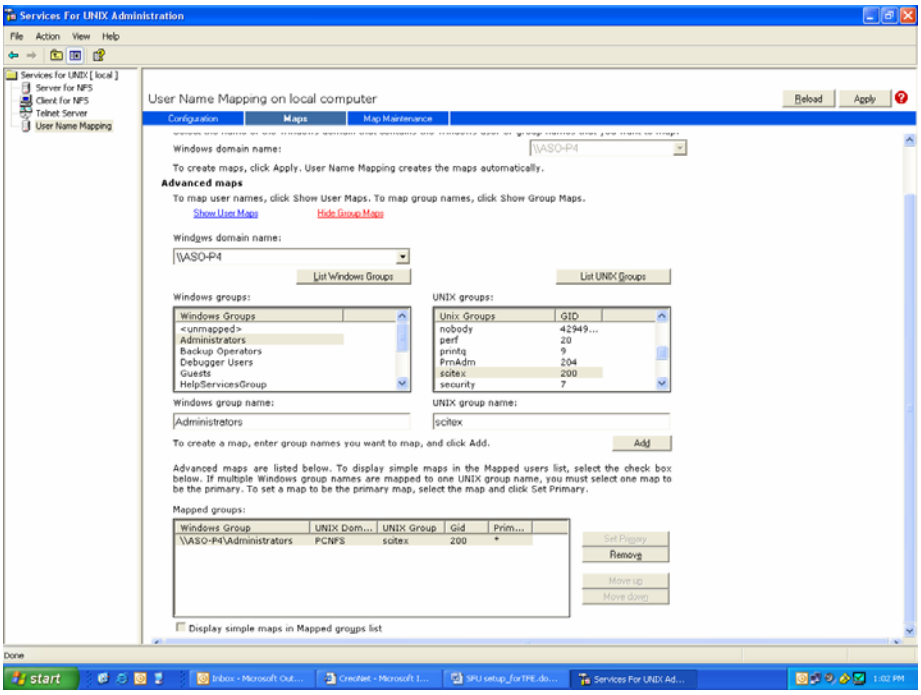


Figure 3: Group Mapping

12. In the Windows group name box, type `Administrators`. In the UNIX group name box, type `scitex`.
13. Click **Add**. The following dialog appears: *Are you sure you want to set advance mapping for this account*?
14. Click **OK**. Click **Apply**.
15. On the Brisque workstation, open up a terminal and type `>>smit hosts` .
16. Select **Add a host** and type in the IP address and host name of the Windows workstation.
17. On the Windows workstation, double-click **My Computer**.
18. Go to **Tools** > **Map network drive**.
19. Under folder, type `>>\\<IP address>` of the Brisque and click **Browse**.
20. Browse to the data Volume you want to map and click **OK**. Enable the *reconnect at logon* box and then click **Finish**. Click **Yes** to accept the current login.

The Brisque data Volume is now mounted on the Windows workstation. You should now be able to send files from TIFF Assembler directly to the Brisque.

See also
- Services for Unix Installation document – 750-00264A

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