Connecting TIFF Assembler to Brisque DFE Using Hummingbird NFS Maestro Client

Applies to

- ☑ TIFF Assembler
- ☑ TIFF Front End

Background

When using TIFF Front End, a connection can be made to Brisque DFE via the Hummingbird NFS Maestro Client.

Steps

To connect TIFF Assembler to Brisque DFE:

1. Install NFS Maestro Client on the Windows workstation. For details, please refer to Hummingbird Maestro NFS Connectivity on TechPlanet at http://techplanet.creo.com/idoc/72/3056A/K/72-3056A-K-PR01.pdf.

2. On the Brisque under *smit hosts → Add a host*, type the IP address and hostname of the Windows workstation into the host table.

3. Mount the Brisque volume on the Windows workstation by completing the following steps:
   a. Select **Start / Programs / Hummingbird 7.1 connectivity / NFS Maestro client/ NFS Network Access**.
   b. Under **Network Path**, use the Browse button to search for the Brisque data volume.
   c. Under **Username**, type macuser**.**
   d. Make sure that the checkbox beside **Permanent** (or **Persistent connection** in newer versions) is checked so that the volume is mounted at startup.
   e. Under **Protection**, make sure that all the boxes are checked.
   f. Click **Connect** to mount the drive.
   g. Click **Exit.**

   See Figure 1 for a screenshot of the NFS Network Access dialog box.

4. Launch Tiff Assembler.

   You should be able to browse to the Brisque folder to open the tiff files created by the Brisque. You can also print your assembled tiff file to the Brisque data volume. For an automatic workflow, set the

input path of your TIFF Assembler hot folder to the folder that the Brisque is writing tiff files to. Set the output path as the hot folder for the Lotem Expose on the Brisque.

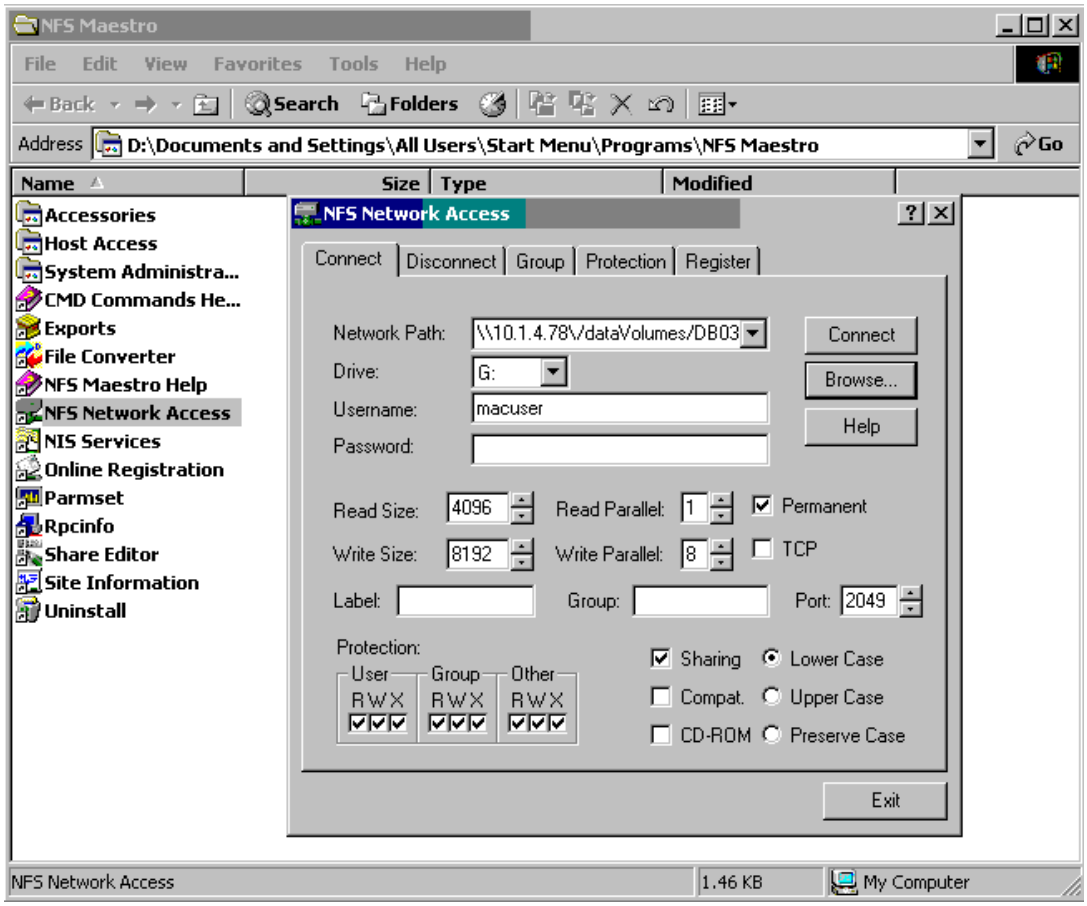


Figure 1: NFS Network Access dialog box

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