

Testing a UNIX tertiary server

After you add a tertiary server, test it to ensure that it is set up correctly.

1. Confirm that the newly added share is accessible:
 - a. Use Windows Explorer to locate the share on the tertiary server.
 - b. If you are not logged onto the Windows operating system as the Araxi service user, you will be prompted for a user name and password. Type the Araxi service user name and password.
 - c. Make sure that all of the subfolders in the share are visible in Windows Explorer.
 - d. Create a folder in the share.
 - e. Create a file in the folder that you created.
 - f. Delete the file that you just created.
 - g. Delete the folder that you just created.
2. Test the system:
 - a. Create a job on the tertiary server, add some input files, and refine the files.
 - b. Confirm that the resource forks of the files are created properly. For example, double-click a PDF file to ensure that it opens in the Adobe Acrobat software.
 - c. Test as much of the system as possible by refining, outputting proofs, and plating.
3. If you intend to use the tertiary server for archiving, archive, purge, and retrieve a job from the tertiary server.