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Network Server: Disk Management Utility & CommandShell (2/96)

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TOPIC -----

This article provides a brief description of the Disk Management Utility and CommandShell that run on a remote Macintosh computer.

DISCUSSION -----

In addition to AIX 4.1.4, the software used to run the Network Server also includes the Disk Management Utility and CommandShell, which were created by Apple for use with AIX on the Network Server. These applications run on a remotely connected Macintosh computer. They connect to AIX daemon processes to allow you to perform system administration tasks.

- The Disk Management Utility

This application allows you to manage all aspects of disk storage. It uses a graphical user interface that offers various views of the disk storage structure as well as methods of adding to, deleting from, and modifying the disk storage structure. For more information, see Chapter 8, "Managing File Storage With the Disk Management Utility" in the "Using AIX, AppleTalk Services, and MacOS Utilities on the Apple Network Server" manual.

- CommandShell

This application is a terminal emulator that runs multiple windows on your screen so that you can run different AIX applications or processes simultaneously. For more information, see Chapter 9, "Remote Access With CommandShell" in the "Using AIX, AppleTalk Services, and MacOS Utilities on the Apple Network Server" manual.

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