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AppleShare Print Server 3.0.3 Rev. B: Read Me (1/97)

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TOPIC -----

This article is the AppleShare Print Server 3.0.3 Rev. B ReadMe file.

DISCUSSION -----

This Read Me document provides important information about AppleShare Print Server 3.0.3 Rev. B. You may want to print this Read Me document and keep it with your "AppleShare Server Administrator's Guide."

Using Disk Cache with AppleShare Print Server

Depending on how you use AppleShare Print Server, you may notice an improvement in performance by adjusting the server computer's disk cache size. System 7 is shipped with disk cache on automatically and set to 32K for every megabyte of available RAM. You may wish to experiment with higher settings. (You adjust the cache size in the Memory control panel.)

If you change the size of the disk cache, be sure to restart the server computer after changing the setting for the new size to take effect.

Running AppleShare Print Server with Virtual Memory Turned On

It is possible to run AppleShare Print Server 3.0.3 Rev. B software with virtual memory turned on; however, doing so is not recommended. If you choose to run the software with virtual memory turned on, you will likely notice a decrease in server performance. See the manuals that came with your server computer for more information on using virtual memory.

Problems Fixed in 3.0.3 Rev. B

This version fixes a problem with AppleShare Print Server 3.0, 3.0.1, and 3.0.2. Specifically, printing large graphics files could cause connections to the print server to be dropped prematurely.

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