

## **AppleShare Print Spooler: Ways to Speed Performance**

Article	Creat	ced:	14	May	1991
Article	Last	Reviewed:			

Article Last Updated:

TOPIC -----

I'm currently running an AppleShare Print Spooler on a Macintosh Plus with an external HD20. Would the speed and throughput of the spooler be increased if I upgraded it to a faster Macintosh or if I added more memory to my Macintosh Plus?

DISCUSSION -----

Anything EXCEPT memory would increase the performance of your spooler. RAM performance improvements are incremental, but usually not enough to justify the cost of the RAM. This depends on how many utilities you may have running on your server, but if you're running a stripped-down server, you don't really need more memory.

Here are the items that will most improve the performance of your server:

- Cabling type (using Ethernet instead of LocalTalk)
- Getting a faster computer
- Getting a faster hard drive

We can't really provide any hard statistics on performance because there are far too many variables and that change from moment to moment during network use.

Copyright 1991, Apple Computer, Inc.

Keywords: <None>

\_\_\_\_\_\_

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 8199