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AppleShare Print Server: How To Speed Up Lino L300 Spooling

This article last reviewed: 21 June 1990

TOPIC -----

This article discusses solutions for slow spooling and printing from a Macintosh to a Linotronic L300.

DISCUSSION -----

We ran into a SEVERE slowdown using the Print Server on a dedicated Macintosh SE with 2.5MB that was spooling to a Linotronic L300. 700K files were taking up to seven minutes to spool.

The first step was to take the two high-end output workstations and link them to the Rip 4s via Ethernet, using the 5.2 Laser Prep and so on. The same print job now took 1 minute 40 seconds to the Print Server, and 1 minute 30 seconds direct to the Rip.

Laser Prep & Laser 6.0 are the only drivers that are able to take advantage of font caching. So we installed 6.0 on the Print Server and Workstations.

Printing to the AppleShare print server then dropped to 40 seconds.
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Keywords: <None>

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19960215 11:05:19.00

Tech Info Library Article Number: 5841