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Retrospect A/UX: Supported Storage Devices (8/93)

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TOPIC -----

This article describes which storage devices Retrospect A/UX supports.

DISCUSSION -----

Although Retrospect running under the Macintosh operating system supports a variety of storage devices with high reliability and performance, some devices are not suitable for use in an A/UX environment. In particular, the older or less standard SCSI tape drives can cause problems in the high-performance environment of the Workgroup Server 95.

The recommended, optimal storage drive for the Workgroup Server 95 is the Hewlett-Packard DS-DC DAT drive that may have come installed in your server. (This drive's capacity is between 1GB and 5GB.) For more information on this drive, see the Basic Skills document provided with the Apple Workgroup Server 95.

Macintosh Disk StorageSets are acceptable for data storage, but storing a large quantity of data on floppy disks is impractical. Also, the performance of large File StorageSets is slower in the A/UX environment because of the necessity of translating the file between Macintosh and A/UX formats.

For further information on working with Retrospect and Retrospect A/UX, search the Tech Info Library by "Retrospect" or "Remote."
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