PRINERGY TAPE DEVICE CONNECTIVITY SPECIFICATION

Product Description

Prinergy can connect to tape devices that can be shared between Prinergy Archiving and Prinergy System Backup. The devices listed in this specification have been tested, documented, and qualified for use with Prinergy 3.x.

Single DLT

- DEC DLT4000 TZ88
- ADIC DLT7000 DS9700D
- ADIC DLT4000 DS9400D/L
- ADIC DLT8000 DS9800D
- Data General DLT 4000 5400TD

Single AIT

- Sony SDX-500C (AIT2-C) standalone drive
- Sony SDX-700C (AIT3-C) standalone drive
- Sony SDX-700V (AIT3-V) standalone drive

Tape Libraries

- ADIC FastStor series models, 7 or 22 slots, DLT4000, DLT7000, or DLT8000 drives
- ATL P1000 series models, 1, 2, 3 or 4 drives, 16 or 30 slots, DLT4000, or DLT7000 drives.
- ATL 520 series models, 2 or 4 drives, 24 or 48 slots, DLT2000, DLT4000, or DLT7000 drives.
- ATL 7100 series models, 2, 4, or 7 drives, 64 or 96 slots, DLT4000, or DLT7000 drives.
- ATL 2640 series models, 3 drives, 264 slots, DLT2000, DLT4000, or DLT7000 drives.
- Sony TSL-SA500C 4-tape autoloader
- Qualstar TLS-4xxx series libraries with AIT2-C, AIT3-C, and AIT3-V drives

Notes

DLT2000 drives require firmware version 60 or later.
DLT4000 drives require firmware version 80 or later.
DLT7000 drives require firmware version 101 or later.
DLT8000 drives require firmware version 43 or later.
DLT4000, DLT7000, and DLT8000 drives support DLTtape III tapes (10 GB uncompressed) and DLTtape IV tapes (20 GB uncompressed in DLT4000 drives, 35 GB uncompressed in DLT7000 drives, and 40 GB uncompressed in DLT8000 drives).
DLT2000 drives support only DLTtape III tapes (10 GB uncompressed).