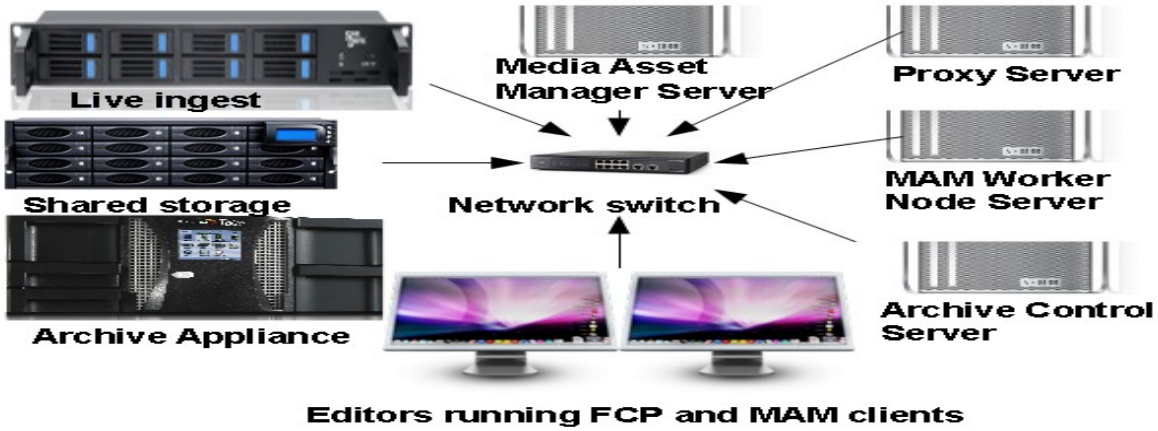
Media Archival Retrieval Storage

Modular Archive Storage Hardware



Archive Control Software

Features

- Archive is presented as a standard file system via CIFS/NFS
- Software can be installed on choice of server using Windows, Linux, UNIX, Mac
- Storage independent architecture
- Highly scalable capacity & functionality
- Online and offline storage management
- Supports choice of proprietary or industry standard file systems such as LTFS (for tape) or UDF (for optical)
- Optional encryption & digital signature
- Optional mirroring & data replication with Data Director or Archive Replicator
- Optional policy-based tiered storage and data management with QStar Network Migrator

Benefits

- Users and applications can access ALL files directly from archive
- Provides a foundation for e-discovery
- Reliable data security and disaster prevention
- Reduces storage costs
- Eliminates the need for archive backup
- Enables cost effective expansion
- Supports greener storage technologies