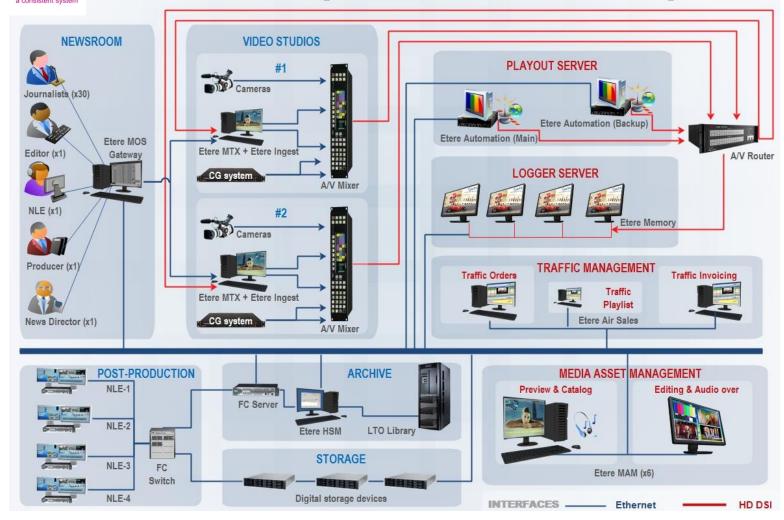
Technologies for the News and Newsroom Integration

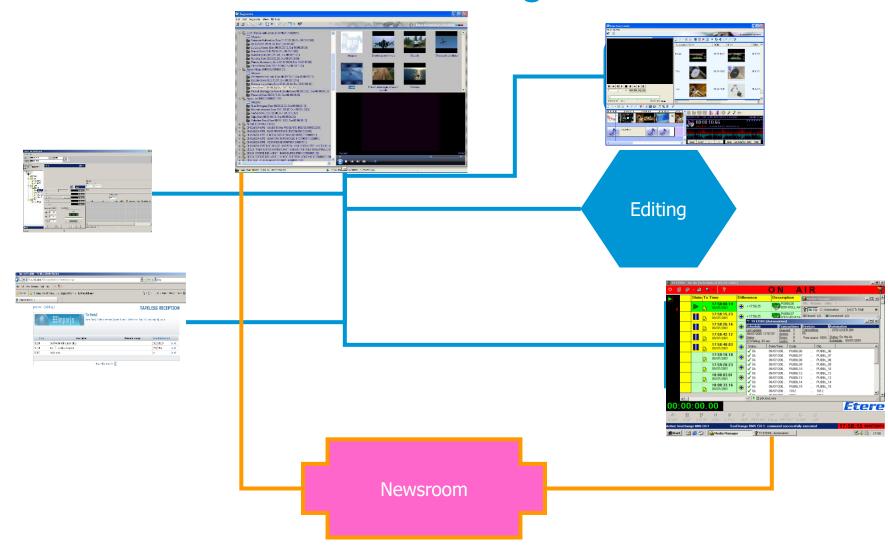


Etere Media Asset Management and Newsroom Integration



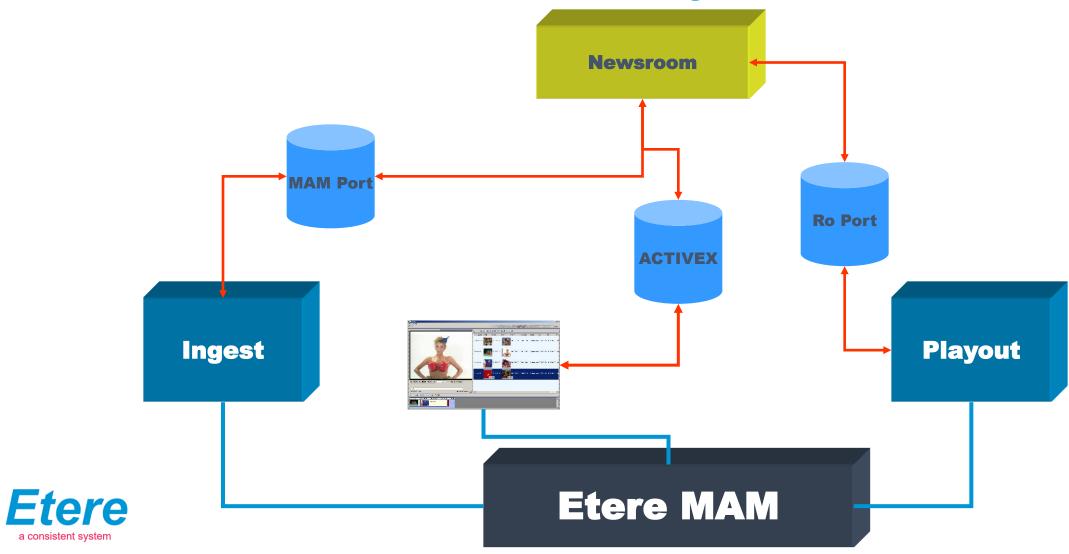


Newsroom Integration





Newsroom Integration



Key Features

- Use proven technology for ingest and playout
- Use a SQL Server to store all the metadata
- Integrated browsing system
- Integrated with Etere Media Asset Management for detailed indexing
- Integrated with Etere HSM for archiving
- Fully customizable

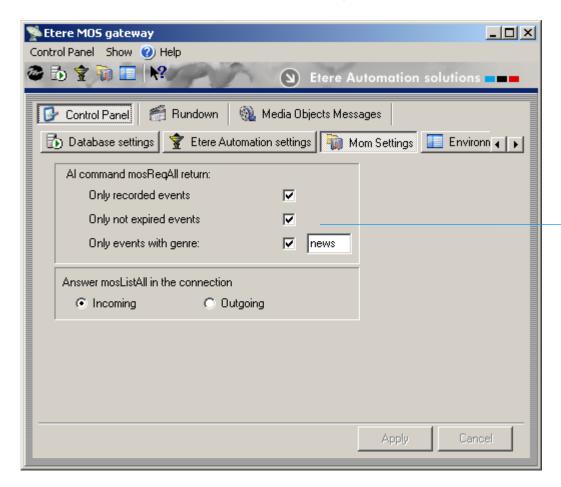


Advantages

- Etere MOS gateway is an extension of Etere Ecosystem
- It uses all the features of Etere, for ingest and playout
- It can give to the customer a complete solution with a competitive price



Gateway Setup



Events to be published

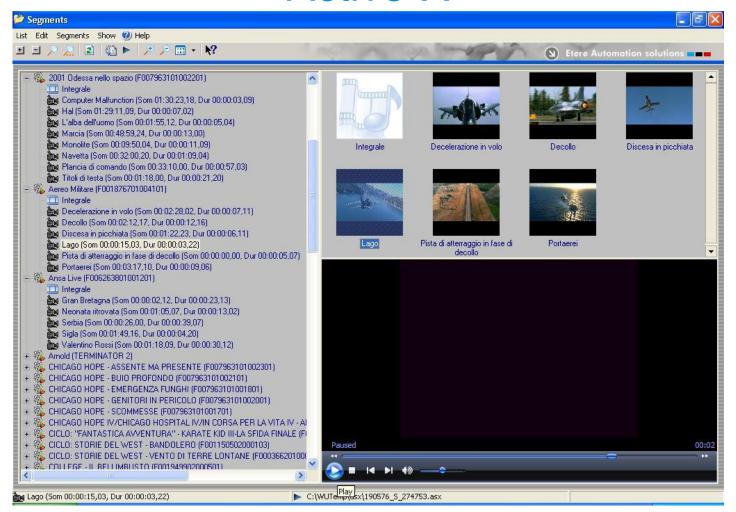


Access Video

- The video can be accessed via the standard MAM port, as Text only
- Also the integrated Activex give the ability of Browsing
- If your newsroom system allows a copy of the lowres file or playlist is integrated in the newsroom item

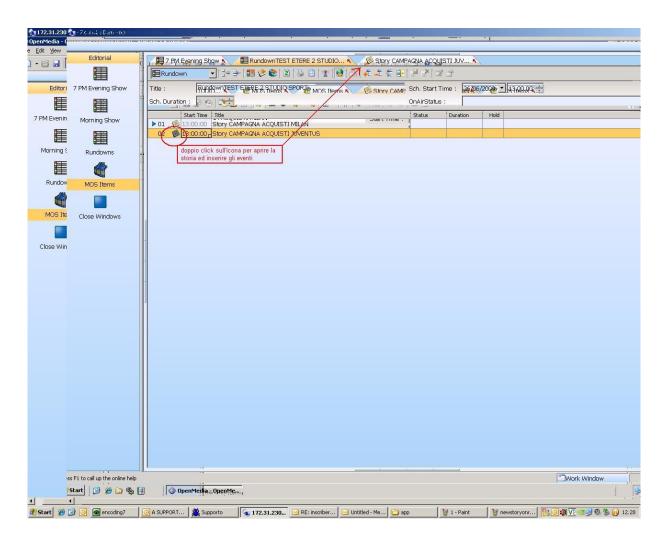


Active-X





Newsroom Rundown



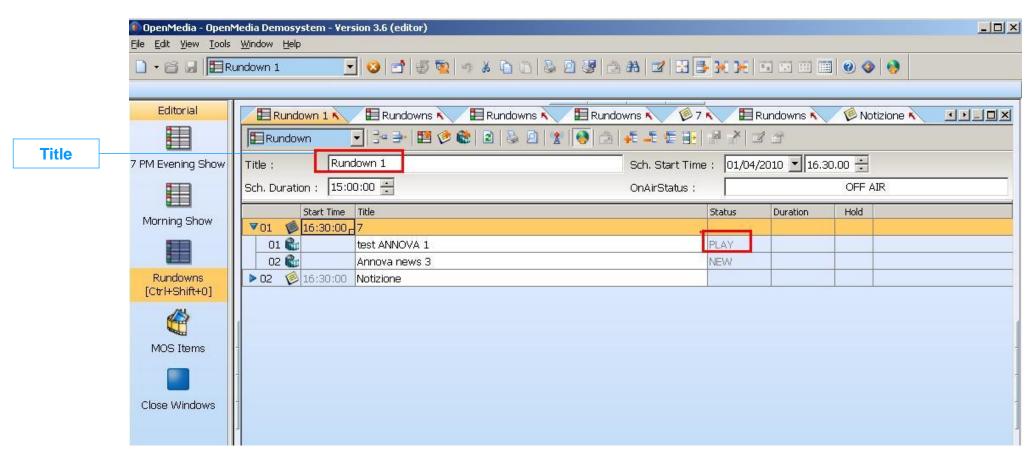


Rundown

- The rundown can be published from the newsroom system
- Etere offers a complete feedback to the newsroom system
- Cued, ready and missing event are correctly displayed

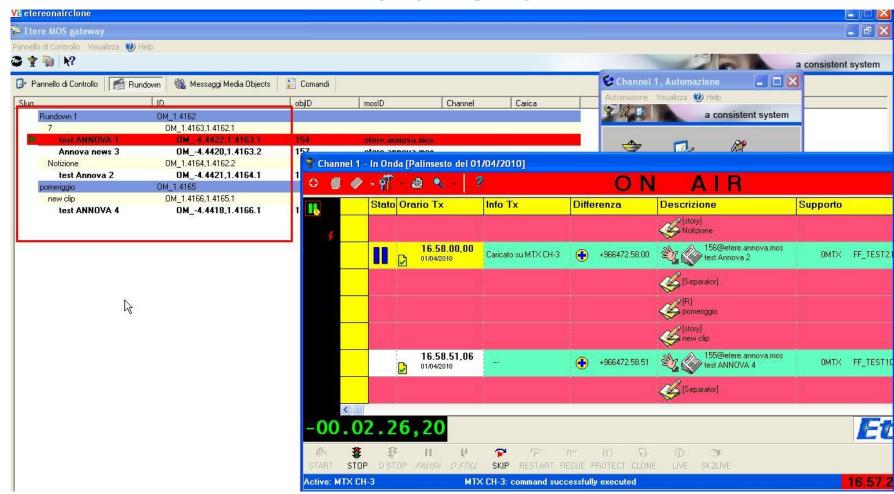


Rundown Status



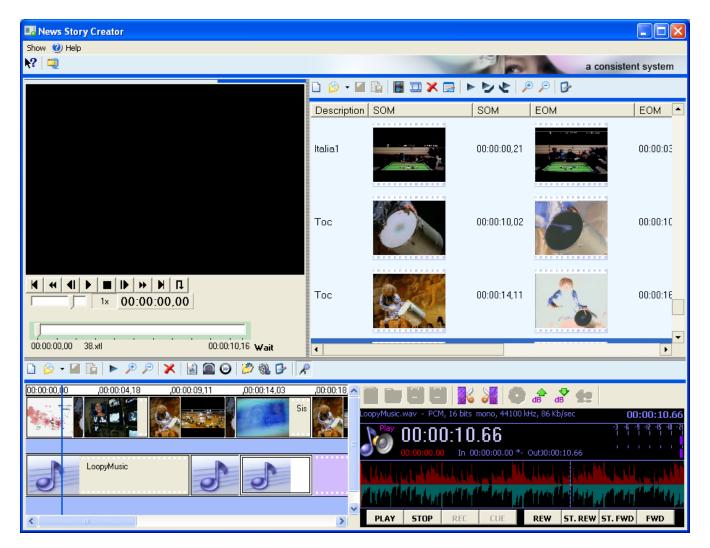


Automation





Voice Over

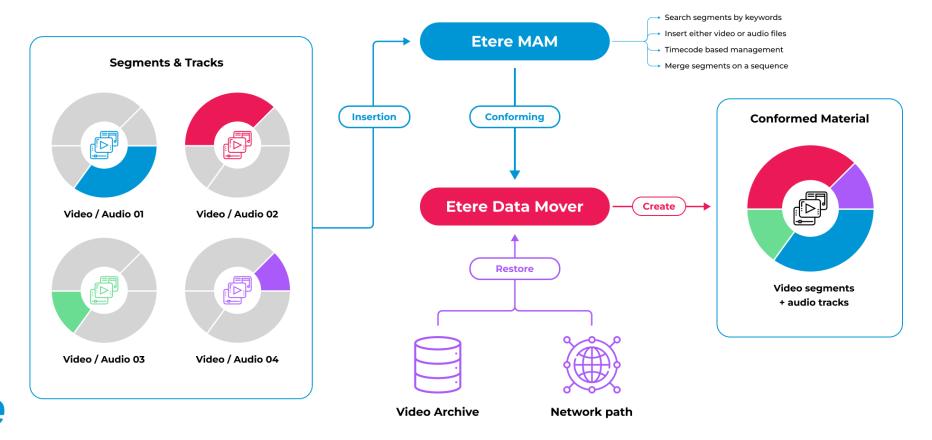




Video Conforming

Video Conforming







Different workflows

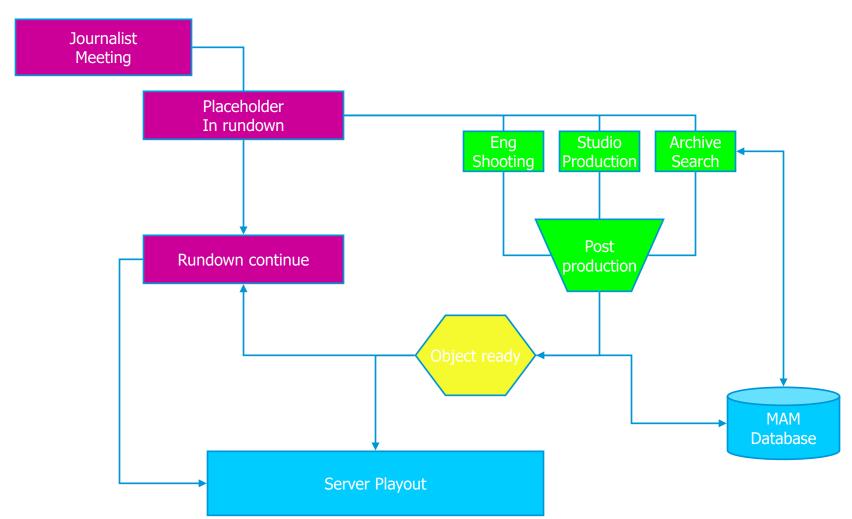


Single Environment

- Etere automation offers an integrated product for a complete news environment workflow.
- All the ETERE products for the news use the ETERE automation core.
- Etere News solution extends the traditional concept of news environment. All News solutions except newsroom and postproduction come from a single company.
- This approach allows a cost effective technology without the trouble of integrating different suppliers.

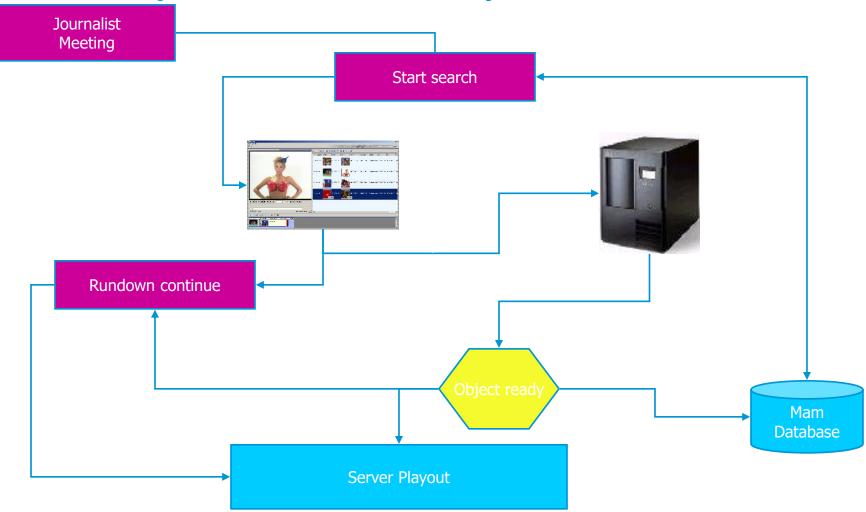


Object Generate by Post-Prod



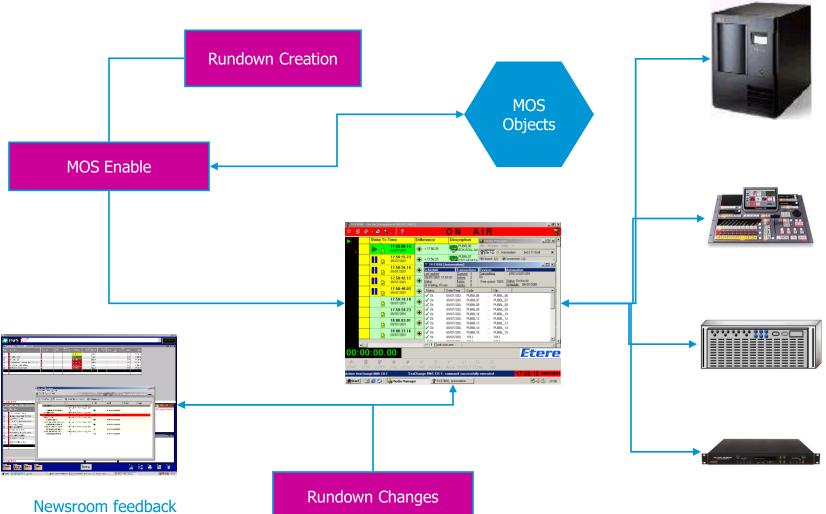


Object Generated by Journalist

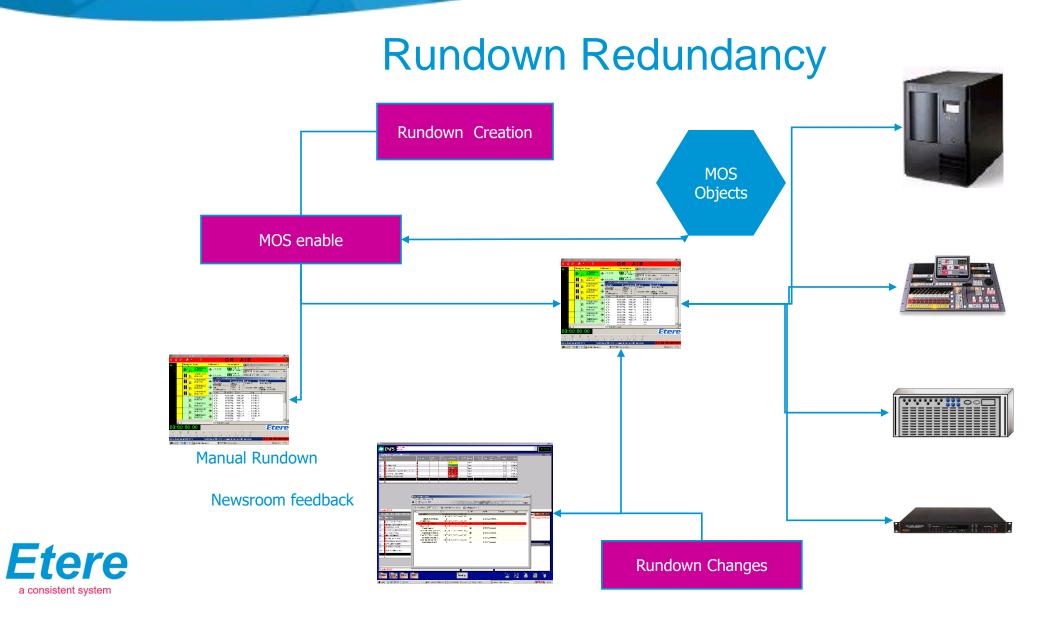






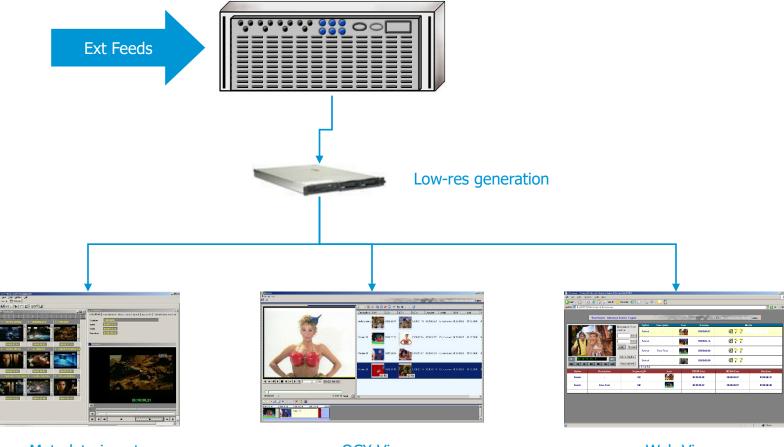






a consistent system







Metadata insert OCX View Web View

Editing Integration



Design Basics

There are 2 ways to design the system Shared storage where everything is available anywhere

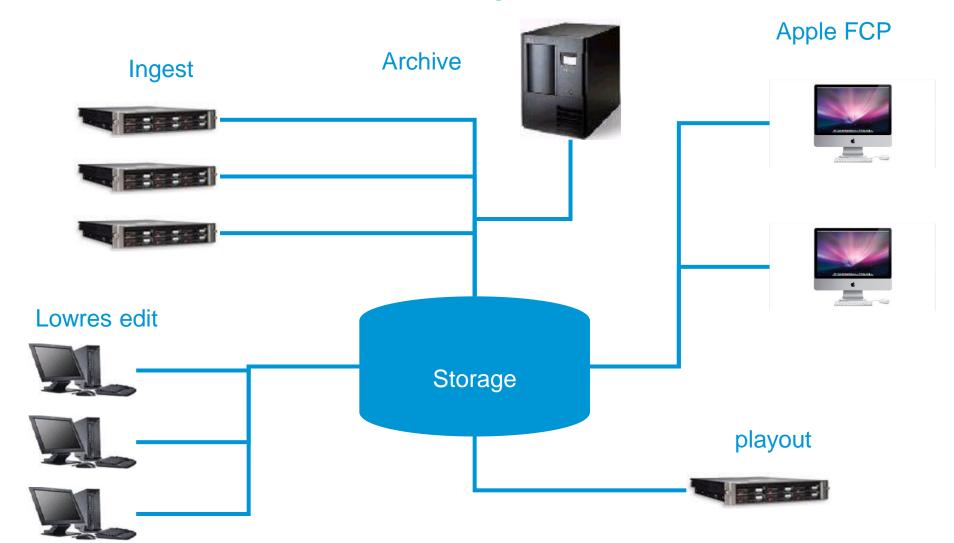
- Faster
- More expensive
- Less control on what is happening

Central storage with upload download

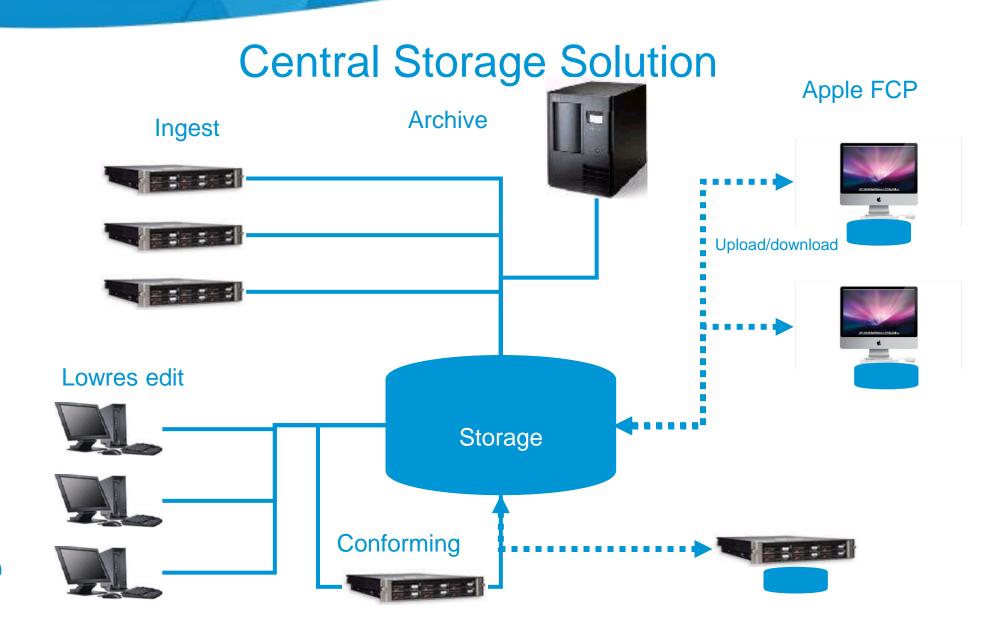
- Require upload download
- More Safe
- Less expensive



Shared Storage Solution



Etere





Thank you

www.etere.com

