

eMAM & Archiware P5 Archive

Comprehensive Media Lifecycle and Archiving

Managing high-volume digital media assets across active production and long-term storage requires a unified, automated infrastructure. eMAM provides a scalable Media Asset Management ecosystem that organizes, tags, and processes content across cloud, on-premises, and hybrid environments. Through direct integration with Archiware P5 Archive, eMAM allows organizations to seamlessly move inactive or finished projects to cost-effective LTO tape, disk, or cloud storage directly from the eMAM web interface.

Media Asset Management and Archive

The integration between eMAM and Archiware P5 Archive creates an end-to-end media management and archiving pipeline. Users can initiate archive and restore operations directly within the eMAM web console.

Proxies and visual metadata remain fully searchable within eMAM even after high-resolution native assets are migrated offline, ensuring complete visibility into the total media library while preserving expensive online production storage.

By unifying active editing workflows with cold archive management, organizations maximize ROI across their storage infrastructure while optimizing asset recovery.

Storage and Hardware Versatility

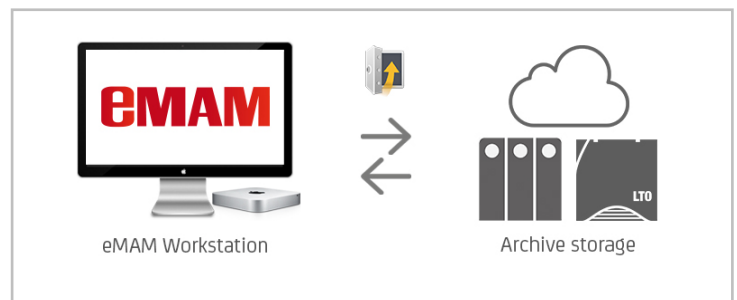
Archiware P5 Archive supports LTO tape drives and robotic tape libraries from virtually all major hardware vendors, including Quantum, IBM, HPE, Spectra Logic, Qualstar and Symply.

For cloud and hybrid setups, P5 Archive connects via standard S3 interfaces to many cloud storage providers.

The optional add-on P5 Archive DLM allows seamless migration, replication, tiering and verify of archive storage between on-premises LTO systems, disk pools, and cloud tiers.

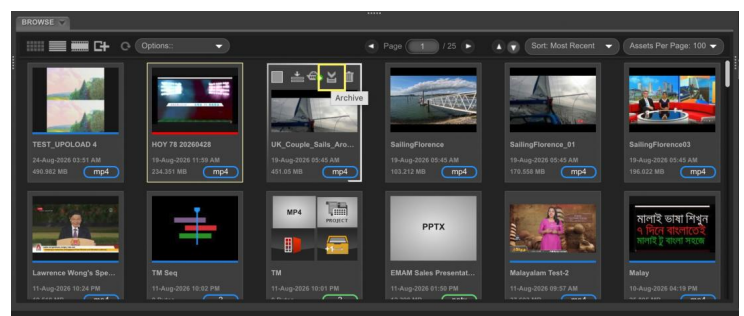
Powerful Solution for Streamlined Production

The seamless integration of eMAM and Archiware P5 Archive offers media, broadcast, enterprise, sports and religious organizations a powerful, automated solution to streamline production while protecting content assets over the long term. By freeing up expensive online tier storage and replacing manual media transfers with automated background archiving, the combined solution delivers higher operational productivity, absolute data security, and significant cost savings.



Advantages of the eMAM/P5 solution:

- ✓ Control online production offline archiving in one place
- ✓ Storage Optimization: Automate migration to LTO, disk, or cloud tiers
- ✓ Data Security and Redundancy: Clone tapes and store copies offsite
- ✓ Cybersecurity: Protect data with LTO tape's air gap
- ✓ Persistent Search: Search and preview assets while originals are offline
- ✓ Metadata Management: Preserve metadata, AI tags, and proxy playback
- ✓ Policy-Based Tiering: Automate archiving by age, type, metadata, or capacity
- ✓ Scalable Performance: Parallel multi-drive read/write with P5 Archive



Options, Configurations, Interfaces...

We are happy to advise:

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