

Avid™-style Bin Locking with Qumulo's File Data Platform and Projective Osiris



KEY BENEFITS

Manage and share projects and assets in Avid(™) Media Composer in a single, scalable file system instead of dedicated attached storage.

- Simple client installation
- Avid(™) project bin locking
- Easy administration and automation
- Cost effective, scalable archive file storage
- Optimize your budget for performance and capacity
- Efficient data protection and 100% storage utilization
- Scale across on-prem or public cloud
- Real-time visibility and control across entire file system
- World-class customer success team

Built to meet the demanding workflows and massive content capacities of today, Qumulo's file data platform and Projective Osiris provide a simple, open, end-to-end solution for media production with AVID(™) workflows.

Osiris by Projective is lightweight client software that enables Avid(™) editors to collaborate on Media Composer projects simultaneously on the same shared storage system. Qumulo's file data platform is an efficient, high performing file storage system that is easy to manage and scale, both to on-prem and cloud environments.

This joint solution enables post-production houses to leverage Qumulo's intelligent file system amongst multiple users and provide bin-locking capabilities and collaboration for Avid(™) workflows.

About Projective

Projective Technology GmbH is dedicated to revolutionizing how content production happens. By focusing on the creative user and providing innovative technical solutions to production storage problems, Projective offers a fundamentally different approach to production storage and editing projects. Strawberry, Projective's flagship Production Asset Management application, was created by editors for editors, and is a recipient of the IBC Broadcast Engineering Award. Strawberry is used by broadcasters, production houses, ad agencies, film schools, and sports clubs worldwide.

<https://www.projective.io/strawberry>

About Qumulo

Qumulo is the leading file data platform for multicloud environments, providing unrivaled freedom, control and real-time visibility for file data at massive scale. Fortune 500 companies, major film studios, and the largest research facilities in the world trust Qumulo to help them innovate with their mission-critical digital files. The Qumulo experience makes file data management simple with continuous new features, a single solution for all workloads, and access to customer success experts on your schedule.

www.qumulo.com

