



Integrated Hybrid Cloud Storage & DR with Surveillance Bridge for XProtect

Store more, spend less.
Add more cameras at higher resolutions and extend retention times while radically reducing storage costs.

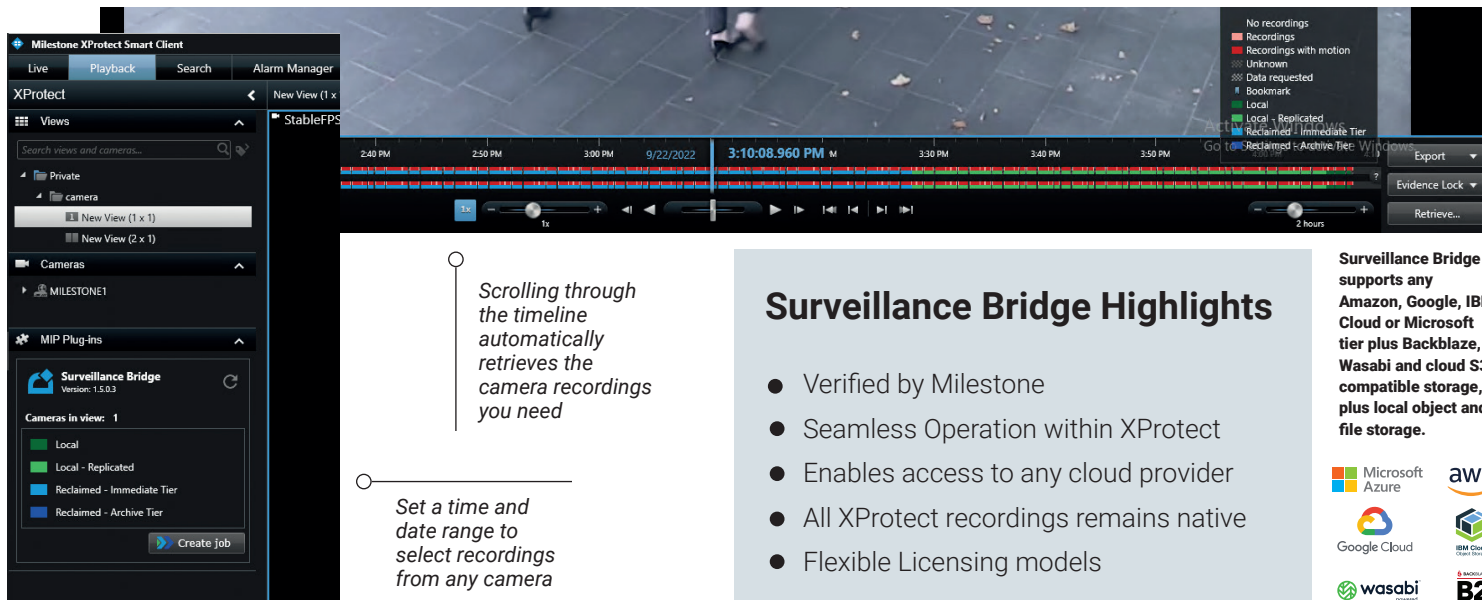


Ever-increasing storage demands with camera proliferation, hi-resolution video, and prolonged retention policies are breaking your budget. With Surveillance Bridge, a native MIP Plug-in for Milestone XProtect, organizations can quickly and seamlessly integrate cloud storage with their VMS storage architecture and always have room for new camera recordings while saving up to 80% compared to on-premises hardware.

Verified by Milestone, Surveillance Bridge is the only solution that works with both live recording and archive drives. Surveillance Bridge automatically moves less accessed camera recordings from your local storage to affordable cloud storage tiers. Stream camera recordings stored in the immediate cloud tier in real time. Users always have access to camera recordings – just scroll through the timeline and Surveillance Bridge seamlessly retrieves recordings to XProtect. Surveillance Bridge also provides the fastest possible recovery in the event of a disaster. All camera recordings and metadata needed by XProtect can immediately be available utilizing Surveillance Bridge.

Surveillance Bridge Benefits

- Always have disk space available
- Extend local storage to cloud and reduce costs
- Save high-performance local storage for active files
- Backup & archive to local disk or any cloud tier
- Fastest possible Disaster Recovery



Scrolling through the timeline automatically retrieves the camera recordings you need

Set a time and date range to select recordings from any camera

Surveillance Bridge Highlights

- Verified by Milestone
- Seamless Operation within XProtect
- Enables access to any cloud provider
- All XProtect recordings remains native
- Flexible Licensing models

Surveillance Bridge supports any Amazon, Google, IBM Cloud or Microsoft tier plus Backblaze, Wasabi and cloud S3 compatible storage, plus local object and file storage.



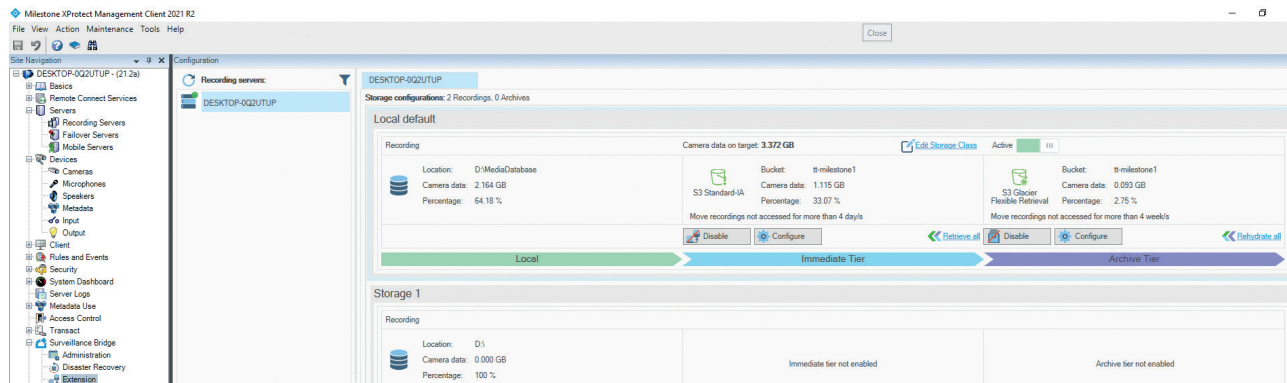
How it Works

Clients use local premium disk storage for high performance while policies work in the background to replicate and migrate infrequently accessed camera recordings to lower-cost storage tiers and release valuable space.

- 1 **Surveillance Bridge** dynamically tracks locally stored recordings.
- 2 **Active** recordings are kept locally and accessed at full speed and low latency.
- 3 **Inactive** recordings are migrated to lower-cost tiers, automatically or manually.
- 4 Recordings are **automatically retrieved** on demand by users or applications.
- 5 **Tiny stub files** are maintained and accessible within XProtect and File Explorer.

Optimize your Storage Costs

- Balance storage performance, capacity, and cost
- Use high-performance storage only for active recordings
- Retain and backup infrequently accessed recordings in the cloud



Surveillance Bridge is a native MIP Plug-in for Milestone XProtect and the only software solution verified to work with both live and archive drives.

“Choosing between expensive on-premises hardware upgrades versus a low monthly operating expense was easy. Bridge saved our company over half a million dollars in capex and infrastructure costs while reducing our risks of losing critical data.”

- Milestone user

Founded in 2003 and headquartered in Sofia, Bulgaria and Alpharetta, GA, USA, Tiger Technology specializes in the underlying technology of hybrid cloud workflows. The company develops data management software solutions designed to help customers of any size, scale and industry optimize their on-premises storage and enhance their workflows through cloud services. Tiger Technology solutions are admin-friendly, non-disruptive, transparent, and highly cost-effective.

Tiger Technology brings over 15 years of expertise in developing high-performance storage solutions for the most demanding workflows, which includes cross-platform NAS/SAN file system sharing, storage, user, project, and media management.

Throughout the years and the multitude of changes in IT and the digital landscape, Tiger Technology has chosen the path of growth and continual improvement, but it has never lost sight of what it all starts with - data. The company's current focus is enabling “on-premises-first” hybrid cloud workflows.



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