

DataManager AI

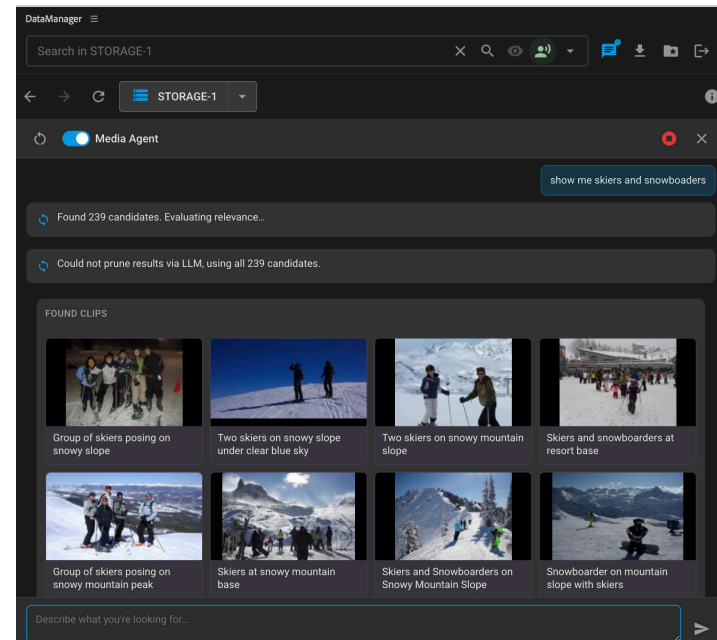
edge-based, intelligent, unified media inter-storage management solution

Bring your edge and cloud datasets together in a single, seamless space. DataManager AI enables natural language search using an LLM and leverages advanced AI—facial recognition, scene and chapter detection, transcription, and more—to unlock the full potential of your media. Access online and offline content effortlessly, automatically scan storage silos, and deliver optimized media to mobile and desktop with ease.

With built-in backup, synchronization, and off-site archiving, managing media at scale has never been simpler. Integrated with Apace Cloud Channels, our AI-powered media collaboration platform, DataManager AI streamlines workflows and empowers teams across on-premises and cloud environments.

Features

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AI-powered intelligence
 Detect faces, scenes, and chapters, and extract insights with speech-to-text and OCR—more coming soon.
- 
unified data space
 Seamlessly connect and manage data across edge and cloud environments, including all major file systems, S3, tape, and offline data
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access from anywhere
 Upload, download, and manage data seamlessly via phone and drone access
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Adobe Premiere Pro panel
 Edit smarter in Premiere Pro—AI surfaces relevant videos
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integrations with other apps
 Seamlessly connect with third-party apps like Apace Cloud Channels and Zoom
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powered by Apace gStor
 A budget-friendly, GPU-enabled turnkey edge AI storage solution

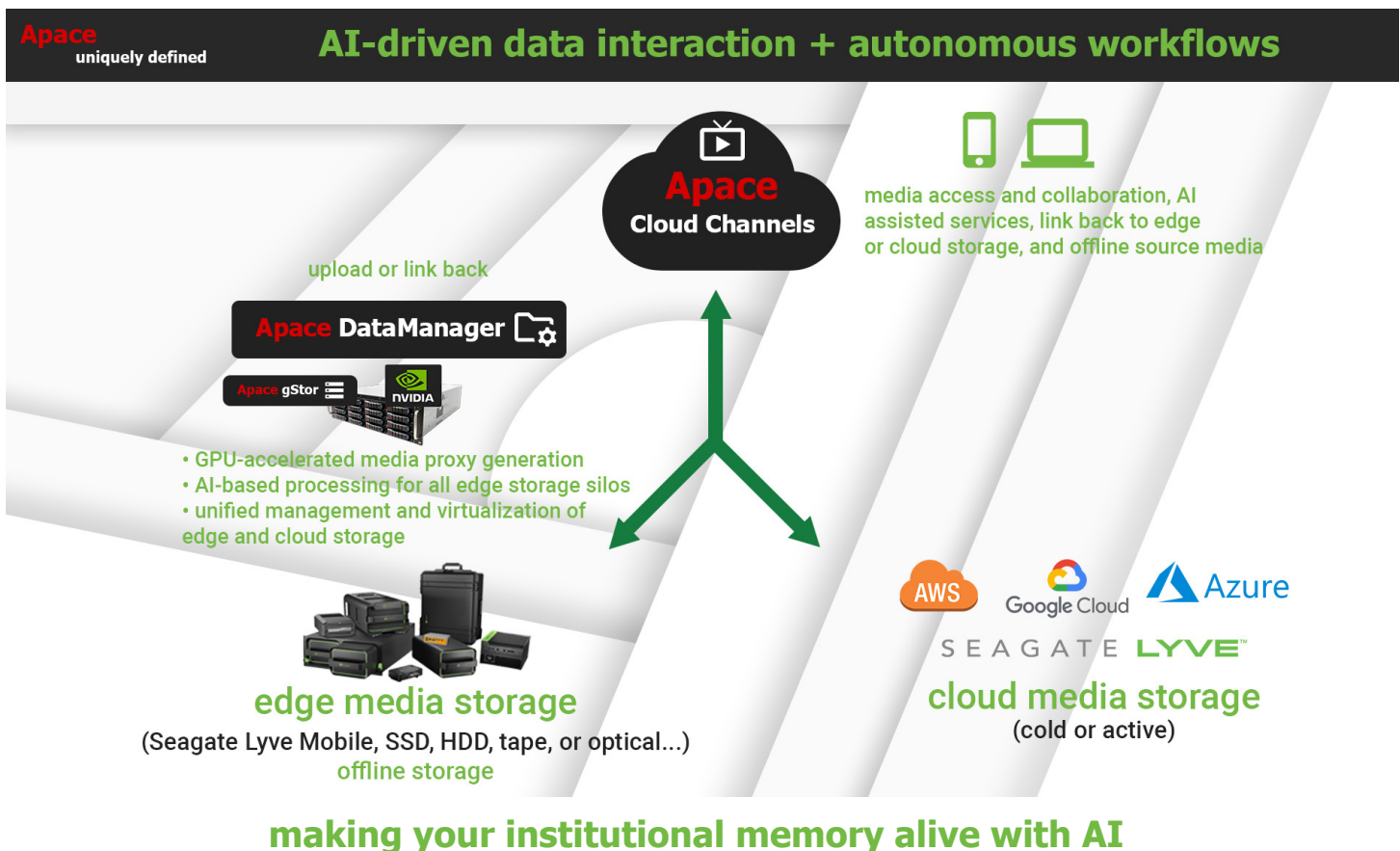


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semantic search
 Use natural language queries, powered by AI agents and an LLM, to find exactly what you're looking for in scenes and timelines.
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workflow automation
 Automate tasks with customizable schedules and triggers
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storage & file management
 Organize files, folders, and storage systems with ease
- 
deduplication analyzer
 Identify and eliminate duplicate files to optimize storage usage
- 
offline storage management
 Actively index and track all data, even when offline
- 
local and remote multi-sync
 Enhance the resilience of local and remote archiving and disaster recovery

Working with Apace Cloud Channels, DataManager AI delivers a comprehensive media supply chain for creation, storage, delivery, and consumption. This solution can be implemented across single or multiple locations, including cloud, cold storage, and virtual environments, and is device-independent, regardless of the storage silos or user data location.

use cases

- ★ IT visibility and manageability to fragmented on-premise storage silos
- ★ uniformed remote and multi-sites media and data access
- ★ direct, bi-directional mobile to drone/camera interactions
- ★ offline storage management and custom forensic snapshots
- ★ remote backup and archive with validation
- ★ integration with Apace Cloud Channels and AI-powered collaboration tools (annotation, chat, timeline sharing, etc.) for media collaboration, delivery, and consumption. Hybrid workflow



*Features subject to change without notice.