Storj and Hammerspace

Create a single, globally distributed namespace for all data, in any format

SOLUTION BRIEF

Overview

The need to have a global view of all data - regardless of storage type, location, or on-prem or in the cloud - calls for a new way to address data management. Organizations are looking for cost-effective alternatives to deliver data to users and applications, leveraging new technologies that allow them to span data centers and cloud.

With Storj and Hammerspace, you can create a single, global namespace across data centers and the cloud at a fraction of the cost of other solutions. Your users and applications will have access to their data when and wherever they need it.

Use Cases:

- **Technical teams:** Global storage for marketing, content creation, and IT services teams.
- **Large file storage:** Ideal in environments storing objects larger than 64MB.
- **Storage optimization:** Perfect for modernization or consolidation of your storage framework.

Solution Overview:

- Create a single, globally distributed namespace for all data, in any format
- Overcome data gravity and ensure your most valuable data is available anywhere
- Ensure high-throughput performance at the cost of cold storage
- Achieve the highest data durability and security for your most valuable asset - your data

About Storj

Storj is redefining the cloud to sustainably and economically support the future of data. It leverages the vast global supply of underutilized resources to deliver services with better security, durability, and performance, helping organizations get more from their data. Storj customers are improving backup and recovery confidence, speeding up media workflows, innovating with AI, and making scientific breakthroughs.

About Hammerspace

Hammerspace is radically changing how unstructured data is used and preserved. Our software unifies unstructured data across sites, clouds, and any storage, provides extreme parallel performance for AI, GPUs, and high-speed data analytics, and automates data placement non-disruptively with data orchestration. This creates a Global Data Environment that eliminates data silos and makes data an instantly accessible resource for users, applications, and compute clusters, no matter where they are located.

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