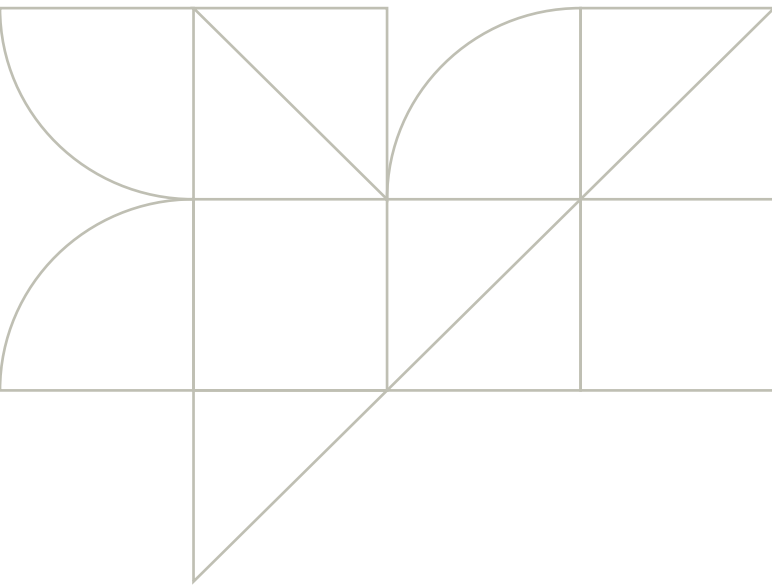


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Get your **Hybrid
Cloud Storage
solution** moving
with us



Many customers want to take advantage of the benefits of cloud storage but have applications running on-premises that require low-latency access to their data or need rapid data transfer to the cloud. Zensar's hybrid cloud storage architectures connect your on-premises applications and systems to cloud storage to help you reduce costs, minimize management burden, and innovate with your data.

See what customers are saying:

We are delighted to have Zensar as a trusted storage partner and advisor. Their Hybrid Cloud Storage solution enabled our long-awaited transition to hybrid multi-cloud to improve overall agility and control costs. Our infrastructure needs inverted from 40% compute and 60% storage to 80% compute and 20% storage, allowing us to take advantage of the OPEX model, DC footprint reduction (saving maintenance costs by 30%), and ensuring 99.999% data availability.

– CIO, Hitech Manufacturing firm



What we offer

Zensar Hybrid Cloud Storage-as-a-Service extends the on-prem storage estate consisting of Flash and HDD Arrays to the cloud by hosting the hot data on-premises and gradually moving cold data to Azure cloud storage. Thereby, it reduces maintaining a unified access path to the data. Should the need arise, the customer can avail of a 2-site disaster recovery solution using Azure Blob storage. The solution leverages the following Azure features along with pre-existing customer storage integration tools to provide a strategic hybrid cloud storage foundation:



Azure Disk Storage

High performance, durable block storage for virtualized workloads



Azure Blob Storage

Massively scalable and secure object storage for storing unstructured data and backup and restore disaster recovery and archiving



Azure Files

Simple, secure, and serverless enterprise-grade cloud NAS



Azure NetApp Files

Enterprise file storage for NetApp storage

Why choose Zensar for Hybrid Cloud Storage solution

- Quick transition giving more agility and controls cost
- Infrastructure needs inverted from 40% compute and 60% storage to 80% compute and 20% storage
- Gives advantage to use OPEX model
- 30% savings in maintenance cost
- Ensures 99.999% data availability

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We conceptualize, build, and manage digital products through experience design, data engineering, and advanced analytics for over 200 leading companies. Our solutions leverage industry-leading platforms to help our clients be competitive, agile, and disruptive while moving with velocity through change and opportunity.

With headquarters in Pune, India, our 10,000+ associates work across 33 locations, including San Jose, Seattle, Princeton, Cape Town, London, Singapore, and Mexico City.

For more information please contact: velocity@zensar.com | www.zensar.com

