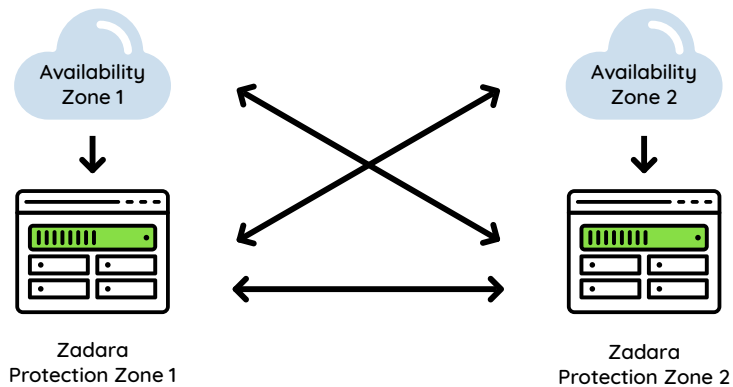


Multi-Zone High Availability

Automatically replicate data across metropolitan areas — and across multiple clouds — to ensure data availability for your enterprise applications in the event of local or cloud provider outages.

Simple, effective high-availability for mission-critical applications.

Multi-Zone HA is Zadara’s synchronous replication option that enables both on-premises and cloud customers to maintain multiple, always-in-sync copies of data in multiple locations within a metropolitan area.



Features & Benefits

Synchronous

All local and remote data written simultaneously to optimize recovery point objectives

Multi-Zone HA automatically and synchronously replicates data across a metropolitan area network. This added durability protects against site failure, ensuring that your mission critical applications continue to operate in the face of the most severe failures. Zadara can connect to all the leading cloud providers, including AWS, Microsoft Azure, and Google Cloud Platform, and other leading providers concurrently — giving you the ability to failover to an entirely separate cloud.

Flexible

Single or multiple replication targets

Eliminate technical, operational, and financial risk.

Zadara eliminates the technical, operational, and financial risks associated with enterprise storage, by delivering industry-leading enterprise SAN, NAS and Object storage as a fully-managed service with 24/7 proactive monitoring and support, backed by a 100%-uptime guarantee, and wrapped in a pay-only-for-what-you-use model.

Secure

Encrypted with user-managed keys

Transform your business with zero-risk enterprise storage.

Zadara transforms storage-related costs from a variable mix of equipment and management expenses to a predictable, on-demand, pay-per-use, elastic service that greatly simplifies planning, streamlines budgeting, and improves return on investment (ROI). Find out how zero-risk enterprise storage can help transform your business. Call or email today.

Safe

Proactively monitored 24x7x365