zadara

ZADARA ON AWS OUTPOSTS

Now get all the scalability and performance of an enterprise-class storage system, fully integrated with your AWS Outposts environment.

THE CONTROL OF ENTERPRISE STORAGE. THE CONVENIENCE OF AWS OUTPOSTS.

As an AWS Outposts Ready Partner, Zadara allows you to extend the functionality of AWS Outposts. Use Zadara to create a true hybrid operating environment featuring streamlined data storage—including automatic data replication—by connecting on-premises enterprise storage to AWS Outposts and to AWS Virtual Private Clouds worldwide.

ENHANCE OPERATIONAL AGILITY AND DATA MOBILITY

Zadara provides the advanced features you have come to expect from enterprise storage, in a fully-managed cloud model that sits on your premises and is fully integrated with AWS Outposts. Just like Outposts, Zadara sits on your premises and is remotely managed. In addition, Zadara is 100%-OpEx, so you pay only for the storage resources you actually use.

Just like Outposts, Zadara sits on your premises and is remotely managed. In addition, Zadara is 100%-OpEx, so you pay only for the storage resources you actually see.

FEATURES AND BENEFITS

ENTERPRISE

Extend AWS Outposts with NFS, CIFS (AD), snapshots, high availability, and more

FLEXIBLE

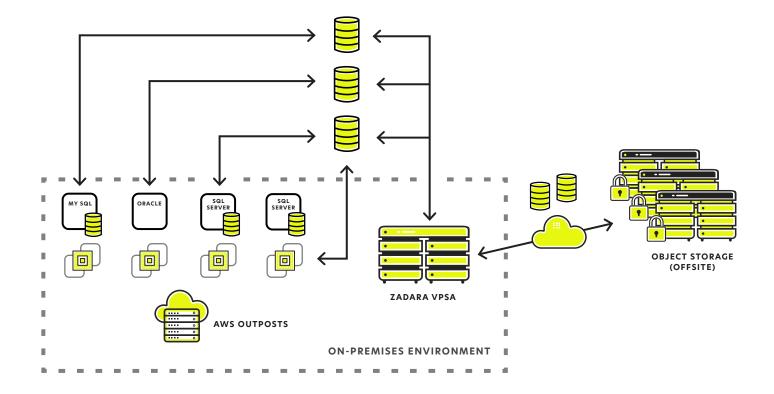
Block, file, object data; HDD, SDD, or a mix; scale up, down

AWS INTEGRATED

Integrated with AWS Outposts; on premises, remotely managed

SECURE, RELIABLE

100%-availability SLA; secure, encrypted, certified



CLOUD-BASED NAS, SAN, OBJECT STORAGE ON AWS OUTPOSTS

Zadara VPSAs provide file and block services that allow you to overcome the limitations in AWS Outposts. Connect a Zadara VPSA and extend the capabilities of your AWS Outposts with large-scale block (250TB volumes), file, and object storage. Scale up and scale out seamlessly, to optimize growing demands. All VPSAs furnish dedicated compute, memory, connectivity, and storage resources to ensure predictable performance while maximizing privacy and security.

BUILT-IN BACKUP TO S3, WITH INSTANT RESTORE

Zadara VPSAs include the ability to back up local volumes to Amazon Simple Storage Service (S3) with instant restore—making it easy to ensure your on-premises data is backed up to the AWS cloud.

ZADARA EXTENDS AND ENHANCES YOUR AWS OUTPOSTS

Zadara offers features and functions to enhance what you get from AWS directly. Zadara VPSAs reside in your data center, connect via your network, and appear to be right inside your AWS environment. See the following chart for a summary of the value-add features you get with Zadara.

| | | ZADARA VALUE-ADD |
|-------------|-------------------------------|------------------|
| DATA TYPES | File Services | NFS + SMB |
| | Active Directory ACLs | ✓ |
| | Large File Volumes | 250 TB |
| | Large Block Volumes | 250 TB |
| | Private Object Storage | ✓ |
| SECURITY | Encryption Key w/ Customer | ✓ |
| | Isolated Resources per Tenant | ✓ |
| PERFORMANCE | High IOPS per Volume | 150,000 |
| | SSD/HDD Selection | ✓ |
| | Consistent Performance | / |
| | Embedded Containers | ✓ |
| HA/DR | Clusters/Sharing | ✓ |
| | Instant Snapshots & Clones | / |
| | Remote Replication | ✓ |
| | Availability SLA | 100% |



Zadara eliminates the cost and complexity typically 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. Get the control of enterpise storage, with the convenience of cloud storage. Call or email today.







LEADING COMPANIES WORLDWIDE TRUST ZADARA























CONTACT US

