



VP SA Storage Array in the Cloud



Microsoft Partner
Silver Cloud Platform

Google Cloud Platform

starcom.
CLOUD AND MORE FROM THE K3 GROUP

TelecityGroup



dimension
data

Private SAN & NAS in the Cloud

Completely Private

Dedicated Resources
Secure Encryption

Fully Configurable

Predictable Performance
Drive and RAID Selection
Server Clustering Capable

Metered and Billable

Performance Charts
Charged by the Hour

Enterprise Features

Snapshots and Replication
Thin Provisioning
Multi-Zone Availability

Benefit from cloud economics, without re-architecting your application. Enjoy enhanced performance, control, availability and privacy, now with a full array of Enterprise functionality.

Zadara® SAN/NAS-as-a-Service solutions are powered by our patented VP SA® Storage Array technology, offering the performance, control, privacy, and management features of the enterprise storage solutions which today power data centers worldwide, but with the added advantages of elasticity and the economics of an as-a-service model.

VP SAs deliver both iSCSI block (SAN) and NFS/CIFS file (NAS) storage so that business applications not only can run in Cloud environments, but do so with optimum reliability, Multi-Zone HA, data privacy, serviceability, and performance. This sets the Zadara solution apart from other cloud storage alternatives which use shared resources and/or require object storage.

VP SAs are feature-rich, Enterprise-class, and isolated for privacy and consistency. VP SAs are Enterprise Storage-as-a-Service.

They give you complete control over your storage. Unlike other Cloud storage offerings, you can select and modify your controller size, dedicated HDD/SSDs, RAID level, snapshot and remote replication policies, and flash cache size.

VP SAs were built with security in mind. With data in-flight and at-rest encryption, privacy is assured. Also, because you manage your keys, only you control access to your data.

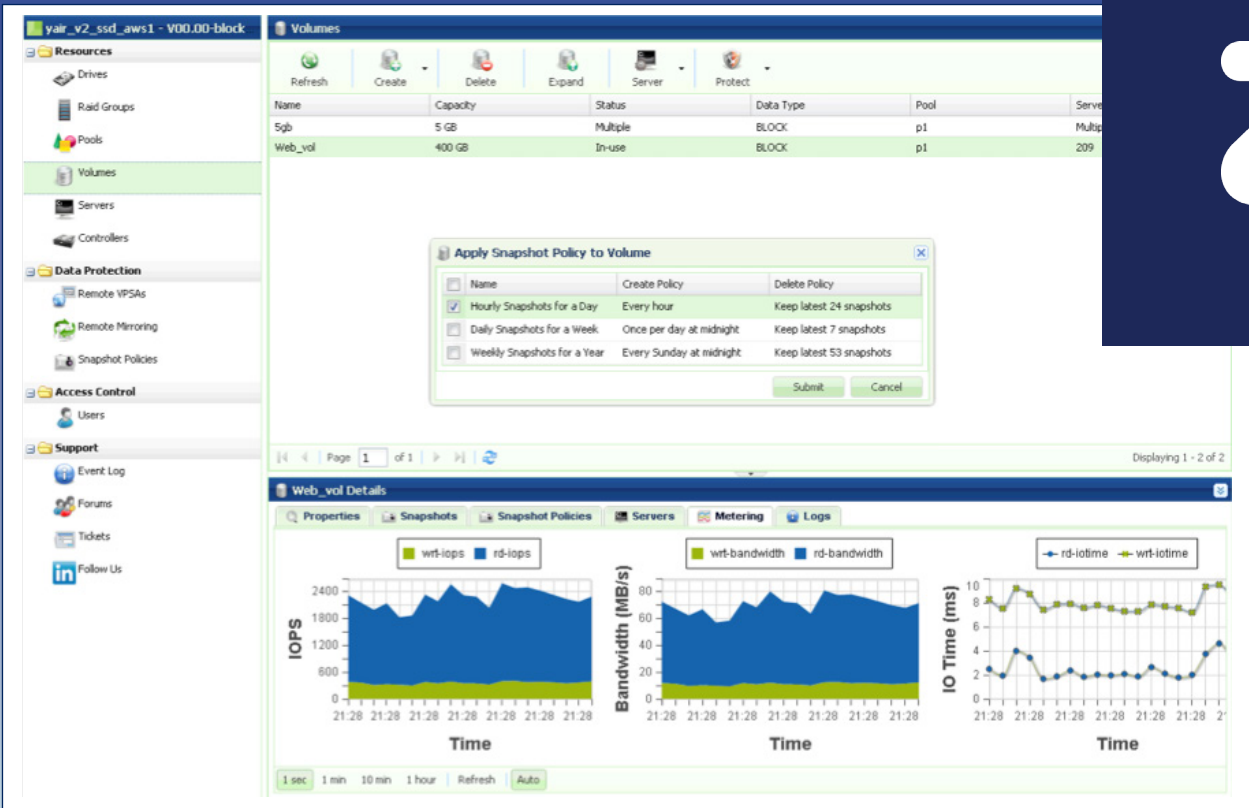
You can choose VP SA at AWS, Microsoft Azure, Google Cloud Platform, and other leading providers, or use

VP SA OPaaS in your private data center. In either case, you gain access to an award-winning storage solution supporting business databases and applications that offers practically limitless performance and capacity scalability with subscription-based pricing by the hour.



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Each of your dedicated Zadara® VPSA® Storage Arrays comes with this powerful Management Interface

Zadara Engine

200:	2 CPUs, 4GB RAM
400:	4 CPUs, 8GB RAM
600:	6 CPUs, 16GB RAM
800:	8 CPUs, 24GB RAM
1000:	10 CPUs, 32GB RAM
1200:	12 CPUs, 48GB RAM
1600:	16 CPUs, 64 GB RAM

Unique Features

Volume Sharing/Clusters
Snapshots and Mirroring
High Availability and DR
Complete Data Privacy

Optional Features

Multi-Zone High Availability
VSS Snapshots
Zadara Container Services
Backup to S3 (B2S3)

Drive Types

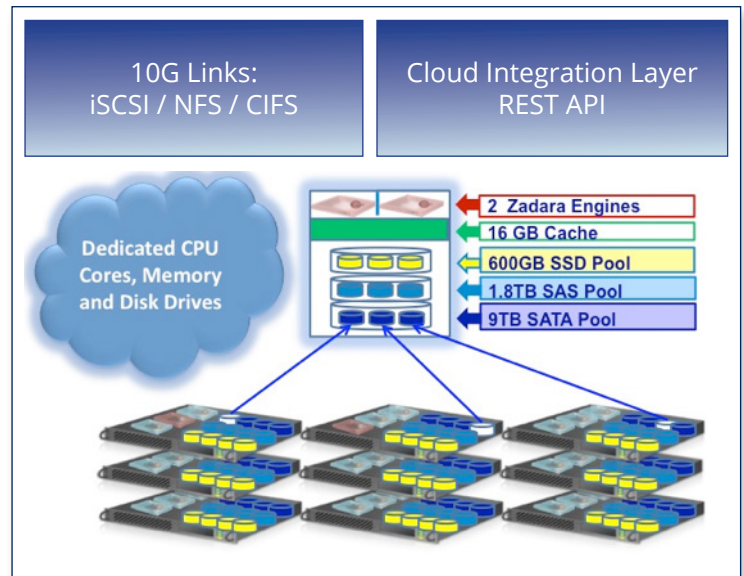
Serial ATA (SATA)
Serial Attached SCSI (SAS)
Solid State Drive (SSD)

Zadara VPSA Storage Array combine innovative software with standard hardware to create truly private Cloud storage with dedicated drives, CPUs, memory and I/O.

Even though the Cloud is a shared environment, your dedicated resources are isolated from (and not shared with) other Cloud users, resulting in both privacy and predictable performance.

Zadara Engines manage and present storage, ensuring high availability, security and performance. The Zadara Engines

intelligently place and protect your data on Storage Nodes to yield predictable performance, Enterprise-class high availability with Multi-Zone, and powerful data management features.



VPSA Storage Array Architecture



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