



Zadara Cloud Hydration



Cloud Hydration enables businesses to adopt cloud computing

Easy, Straightforward Process

Zadara offers several solutions for many different use cases which can be completed in a succinct set of steps.

Target of Choice

Using Zadara Cloud Hydration, businesses can hydrate to a Zadara VPSA or any cloud storage platform.

Online Production Environments

Little or no downtime experienced for moving an online production environment to the cloud.

Cost-effective Pricing

Prices for projects are based on capacity, data type, and other factors.

Cloud Hydration enables businesses to move corporate data to the cloud through a cost-effective, practical process

Zadara's Cloud Hydration enables users to adopt cloud computing using a cost-effective and practical way of moving corporate data into the cloud. Zadara Cloud Hydration offers a number of solutions for various use cases; however there are two standard methods that meet most user requirements.

The first method describes hydration of static data. For environments where the data does not need to be continuously online, the process is very straightforward.

The steps include: 1) copy the data to a Zadara cloud hydration appliance, 2) ship the appliance to the cloud environment; and 3) copy the data to a Zadara VPSA (or other target) connected to the cloud infrastructure.

The second cloud hydration method describes the process for moving online

production environments to the cloud. In cases where there can be limited or no downtime, the process is similar to the static method, but requires a few extra steps: 1) The data is mirrored locally to a local Zadara Cloud, which is then mirrored to another local Zadara Cloud, 2) One mirror is broken and that Zadara Cloud

is shipped to the cloud environment, 3) The mirror is reconnected remotely and the changes during the transportation of the data are synchronized; and 4) The cloud environment is activated.



Finally, maintaining Zadara's mission of providing customers with complete flexibility, Cloud Hydration can be targeted to any cloud storage platform medium from any vendor including Zadara VPSA, Amazon S3/EBS/EFS/Glacier, Google Cloud Platform, Microsoft Azure or any other storage target required by the user.



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