

Our Dedicated Cloud Storage is an enterprise storage-as-a-service solution with high availability features. It is a private storage solution that exists on virtual storage arrays and consists of dedicated cores and disks. It is a cost-effective and purely OpEx solution that allows companies to only pay for the storage they need.* Forget about costly annual maintenance and hardware refreshes that can cost upwards of \$300K.

CapEx to OpEx



Never Migrate Arrays Again

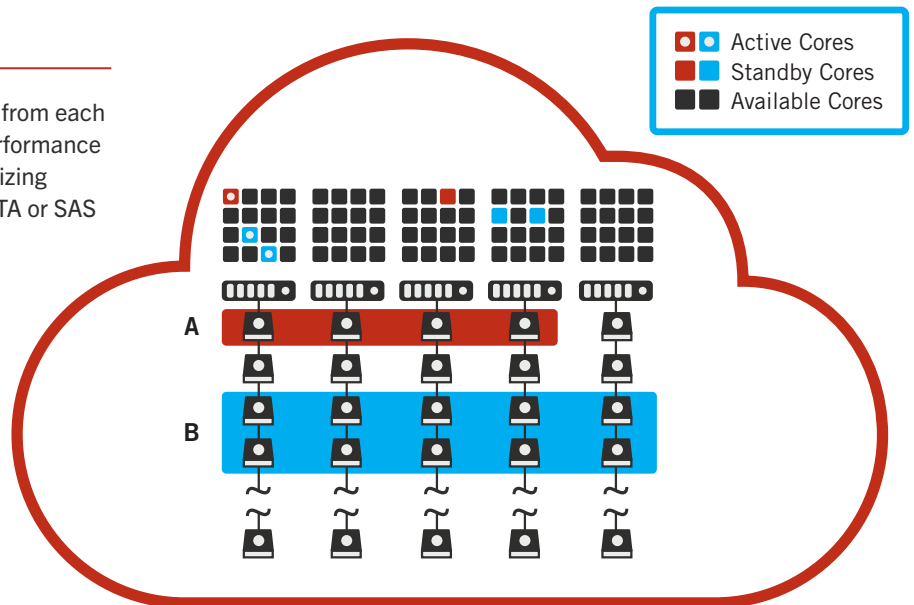
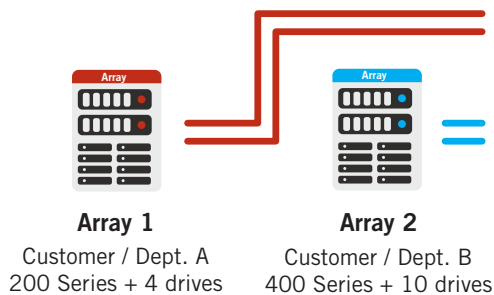
Replacing traditional storage is a time-consuming process:

1. Negotiate and purchase an array
2. Migrate data onto the array
3. Manage and upgrade the array for 3-5 years
4. Rip-and-replace the old array and start the cycle over

The distributed nature and remote management of our Dedicated Cloud Storage eliminates this cycle by enabling an entirely new approach to replacing old hardware. Data Foundry will automatically — and for the life of your storage cloud — replace hardware without any application impact.

What Does Our Cloud Storage Look Like?

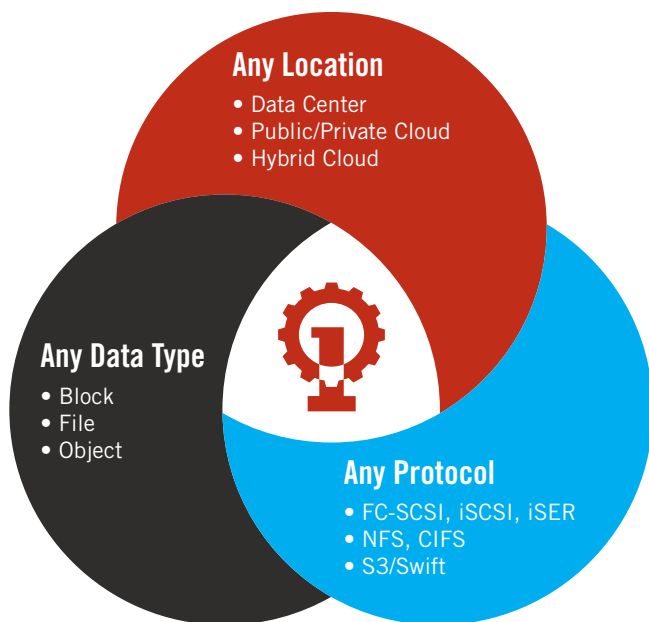
Workloads in each storage array are completely isolated from each other. What happens on one array cannot impact the performance of another. There are also no “noisy neighbors” monopolizing bandwidth. Customers have the option of using SSD, SATA or SAS storage.



Why Use Data Foundry's Dedicated Cloud Storage?

- **SECURE** – private data transport, user-owned encryption keys
- **PRIVATE** – no shared resources, no “noisy neighbors”
- **EASY TO USE** – sign up for an account and get connected in minutes
- **LOCAL** – storage arrays located at our Texas 1 data center
- **SCALABLE** – change storage capacity and performance at will with no downtime
- **COST-EFFECTIVE** – no equipment purchase, no maintenance
- **CONVENIENT** – Eliminate disruptive updates, hot-fixes and upgrades
- **FLEXIBLE** – Use SATA, SSD and SAS drives

Flexible Storage



We Make It Easy for You

Data Foundry rapidly provisions Dedicated Cloud Storage using a cross-connect. It is then production-ready with high performance and reliability.

*Storage sold in increments. One year contract required.

Provides Security & Disaster Recovery

Our first layer of security is workload isolation; drives are mapped to a single array at a time and if an array ever vacates a drive it is scrubbed before being made available again.

ENCRYPTION KEY

The drives in each storage array can be encrypted with their own customer-managed key. The password to the key is never stored durably and is never shared outside the array.

DATA PROTECTION TOOLS

- Snapshots/clones
- Mirroring
- Online volume migration

DISASTER RECOVERY

Back up your instance on AWS, Azure or Rackspace using our local Dedicated Cloud Storage solution.

**CONTACT US FOR MORE INFORMATION
ABOUT DEDICATED CLOUD STORAGE.**

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