A Fast and Cost Effective Way to Increase Storage Capacity

MANAGED SERVICES

SAN Storage

Reduce Complexity

Taking on more storage is a complicated endeavor. Purchasing, staging, configuration, and supporting storage hardware are all part of the process and depending on the volume of data and retention requirements, it can be expensive. Public cloud storage options are sometimes worth considering, but retrieval charges often accompany them, and not all businesses feel comfortable relying on public cloud storage.

Built-In Security and Resiliency

DataBank's Storage as a Service is encrypted storage for colocation customers with security, resiliency, and redundancy built in. Storage as a Service is accessible via physical cross-connect in DataBank data center locations, which eliminates costly retrieval charges, and any potential concerns decision-makers may have with public cloud storage options. This solution is an excellent fit for colocation customers who require additional storage capacity and a fast and cost-effective way to increase it.

At-A-Glance

- Multi-tier storage options to include: Tier0, Tier1, and Tier2
- Encryption
- Available via iSCSI Protocol
- Delivered via single-mode fiber(SMF) or CAT6
- 1Gb or 10Gb port speeds
- Dual hand-offs for HA
- 7x24x365 management and monitoring

GET A QUOTE

Discover the DataBank Difference

ask@databank.com | 800.840.7533

DATABANK
Data Center Evolved™

MANAGED SERVICES

SAN Storage

DATABANK COLOCATION FACILITY

Features

- Multi-tier storage options, from high-performance to long-term archival (Tier 0, Tier 1, Tier 2)
- 10-business day SLA for provisioning
- Ideal for encrypted replication and long-term storage, backups, and archival
- Ideal for organizations running out of SAN space and with limited expertise managing SAN storage
- Revenue Portability
- Integration with The DataBank Portal
- 7x24x365 management and monitoring

Benefits

- Provides enterprise scalability and performance
- Simplifies compliance controls for FedRAMP, SSAE18, CMMC, HIPAA, PCI, GDPR, US Privacy Shield, and ITAR – saving you time and money
- Ensures data security controls in accordance with NIST 800-53R and FIPS 140-2 standards
- Eliminates capital budget constraints, purchasing, licensing, maintenance agreements, and installation
- Augments SAN management expertise and eliminates ongoing labor cost to manage
- Eliminates the need to rent data center colocation space and the power required to run it
- Provides flexible contracts that give you choices for how you invest in the future without waste

TALK TO AN EXPERT

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