



Wipro's Hybrid Multicloud BoundaryLess Data Management (BLDM) powered by NetApp

Operationalize hybrid multi-cloud and optimize your cloud storage costs

Introduction

Wipro's BLDM solution powered by NetApp is delivered on your choice of cloud with data fabric and rich data services for your cloud storage with multiprotocol support. It enables simple and fast application migration to cloud with hassle free data management and orchestration.

Data fabric for a data centric world: Manage hybrid/ cloud data services from a centralized platform

Key Takeaways

- **Experience** – Unified data services experience across hybrid/multi cloud
- **Cost** - Drastically lower TCO for native cloud storage up to 50%
- **Performance** - Faster response time on native cloud storage
- **High availability** – Simple and fast replication across zones, regions and clouds
- **Data protection** - Integrated data backup and easy restoration
- **Security** - Built in data security, at rest and in motion
- **Compliance** - Always on artificial intelligence (AI) driven privacy compliance controls

Key Benefits

• Migrating to the Cloud

BLDM powered by Wipro's services accelerator Service Theatre and NetApp technology enable customers to migrate large amounts of unstructured/block data in a quick, simple and very cost-efficient manner.

• Lift and Shift Applications as is

Wipro brings innovative application migration framework fully integrated with Netapp suite such as Data Ontap and Cloud Volumes Ontap that eliminates any need of tweak of application logic by supporting all protocols and all versions. Run your applications anywhere in multicloud the same way they were being run on-premise.

• Cloud Costs

This joint offering provides up to 50% savings on cloud storage costs with data efficiency features such as thin provisioning, dedupe, compression, and compaction.

• Data Governance and Compliance

The BLDM solution powered by NetApp has inbuilt cloud compliance feature.

• Security Issues

Wipro's BLDM powered by NetApp allows customers to deploy data at rest solutions of their own at both individual volume or at an overall solution level at no extra cost.

Features



Data efficiency – Thin provisioning, deduplication and compression and tiering to realize over 50% storage cost savings



Security and compliance – AI driven compliance



High availability – Multi-cloud replication and disaster recovery (DR) options



Optimize cloud costs – Advanced analytics to provide insight and optimization into cloud costs

Deliver modern applications with microservices or core traditional anywhere with innovative data services saving up to 50% TCO

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