

Top Reasons to Choose Dell ObjectScale and BMC AMI Cloud for Mainframe Data Management



Unlock the full potential of your mainframe data with Dell ObjectScale and BMC AMI Cloud solutions. By combining Dell's scalable, efficient object storage with BMC's advanced mainframe data management tools, you can transform your data into a strategic asset. Ensure robust data protection, seamless integration with cloud services, and enhanced cyber resiliency, all while reducing costs and streamlining operations. Discover why Dell ObjectScale and BMC AMI Cloud are the optimal choices for managing your mission-critical mainframe data in a modern digital enterprise.

1 | UNLOCK MAINFRAME DATA

BMC AMI Cloud enables organizations to unlock their mission-critical mainframe data and move it to Dell ObjectScale or the cloud, integrating it into the enterprise's digital transformation journey.

2 | BUILT FOR CLOUD AND HYBRID ARCHITECTURES

Dell ObjectScale a hybrid and multicloud storage architecture, ensuring faster performance, greater control and lower costs.

3 | OPTIMIZED FOR DATA PROTECTION AND MANAGEMENT

BMC AMI Cloud Data performs backup, archiving, space management and disaster recovery directly from the mainframe to ObjectScale, eliminating the need for virtual tape libraries (VTLs) and ensuring efficient data transfer.

4 | CYBER RESILIENCY

BMC AMI Cloud Vault provides immutable storage on ObjectScale, creating multiple copies of data that are compressed, encrypted and isolated (air-gapped) to protect against cyber threats.

5 | DATA ANALYTICS

BMC AMI Cloud Analytics connects mainframe data with cloud AI/ML and analytics applications, facilitating data transformation to open formats without using mainframe compute cycles.

8

Top Reasons to choose Dell ObjectScale and BMC AMI Cloud

6 | DATA IMMUTABILITY AND RECOVERY

Dell ObjectScale supports Amazon S3 Object Lock, ensuring a second immutable copy of your backup data is protected, always recoverable and shielded from ransomware attacks.

7 | FLEXIBLE DEPLOYMENT

ObjectScale provides deployment flexibility, scaling from 120TB to petabytes, supporting multiple unstructured configuration options to meet current and future storage needs.

8 | COST-EFFECTIVE STORAGE SOLUTION

Replacing proprietary VTLs with ObjectScale and cloud-based solutions reduces costs while maintaining high storage efficiency and worldwide data access.

Take the next step

Contact your Dell Technologies sales representative or authorized reseller to learn more about how Dell ObjectScale and BMC AMI Cloud solutions can benefit your organization.



[Learn more](#) about
Dell ObjectScale
solutions



[Contact](#) a Dell
Technologies expert



[View more](#)
resources



Join the conversation with
[#DellStorage](#)