IBM iSeries Backups using Cohesity and LaserVault UBD

Simplify your end-to-end data protection

Inspired by web-scale principles, Cohesity DataPlatform, a software-defined scale-out solution consolidates all your secondary workloads, including backup and recovery, files and objects, test/dev and analytics in a single, cloud-native solution. The joint Cohesity and IBM solution simplify your data protection infrastructure and improve performance with faster backups and restores. With a cloud-native architecture, you can eliminate dependency on the tapes and reduces your Recovery Points by leveraging Cohesity DataPlatforms distributed architecture and high ingest throughout.

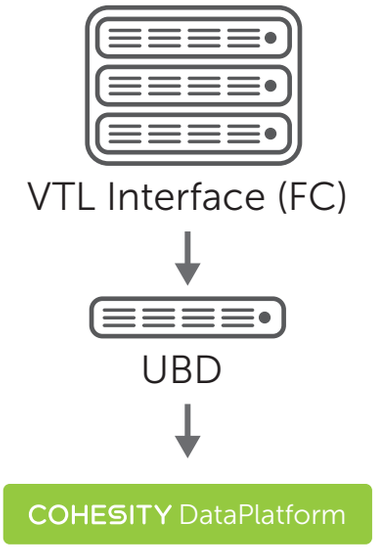

Figure 1: *Cohesity DataPlatform with LaserVault Universal Backup Device (UBD)*

LaserVault is the industry leader in data protection solutions for IBM i. LaserVault's Universal Backup Device (UBD) with Cohesity's scale-out DataPlatform allows you to meet your business SLAs. To learn more about LaserVault visit www.laservault.com or contact info@laservault.com.

Learn about how Cohesity can help you protect IBM i environments, contact us at: **contact@cohesity.com**

KEY BENEFITS

- *Simplified data protection for IBM i solutions: Simplify your data protection infrastructure with Cohesity DataPlatform and LaserVault Universal Backup Device (UBD) and improve your backup performance*
- *Eliminates tapes and improves recovery performance: Cohesity DataPlatform eliminates the need for Tapes and reduces your Recovery Points by leveraging the high ingest throughput of Cohesity DataPlatform*
- *Fast backups: Minimize your backup windows by ingesting data in parallel on the scale-out nodes of the Cohesity Data Platform*
- *Policy-based management: Create policies that specify your application SLA requirements including RPO, retention policies*
- *Remote replication for disaster recovery and migrations: Protect your data off-site and enable disaster recovery / migrations to remote sites, with built-in remote replication. Leverage flexible replication topologies including site-to-site, one-to-many sites, cascaded, and to the cloud*

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