Maximize Your Cisco Investment with Cohesity for Data Management

Data center modernization empowers your organization to take advantage of all of your data, wherever it resides, for competitive advantage. Yet the vast majority of your enterprise data—*backups, archives, file shares, object stores, and data used for dev/test and analytics*—sits in fragmented infrastructure silos that make data hard to protect, expensive to manage, and difficult to analyze.

Cohesity and Cisco are teaming to solve mass data fragmentation by consolidating silos onto one Cohesity web-scale platform—spanning on-premises, cloud, and the edge—running on Cisco UCS, and uniquely allowing your organization to run apps on that platform. This makes it easier than ever for you to back up and extract insights from your data.

Together, Cisco and Cohesity offer joint solutions that empower your organization to:

1. Modernize non-latency sensitive data infrastructure with Cohesity on Cisco UCS to rapidly protect and share data, as well as use it seamlessly for agile dev/test, analytics, security, and compliance.

2. Modernize both latency-sensitive data infrastructure on Cisco HyperFlex and non-latency-sensitive data infrastructure on Cohesity— all running on Cisco UCS. In a Cisco Validated Design, you're assured hyperconverged simplicity, multi-cloud agility, and global visibility.
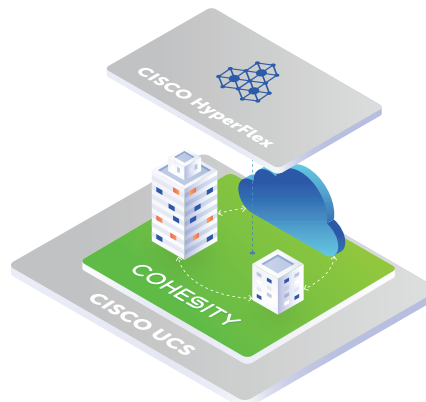
KEY BENEFITS

- *Increased IT agility and TCO savings*
- *Simpler, reliable, predictable deployment*
- *Flexible, pay-as-you-grow model*
- *Unified data management—edge, core, and cloud*
- *More productive data for your business*

COHESITY

Cisco Validated Design

Cisco Solution Support

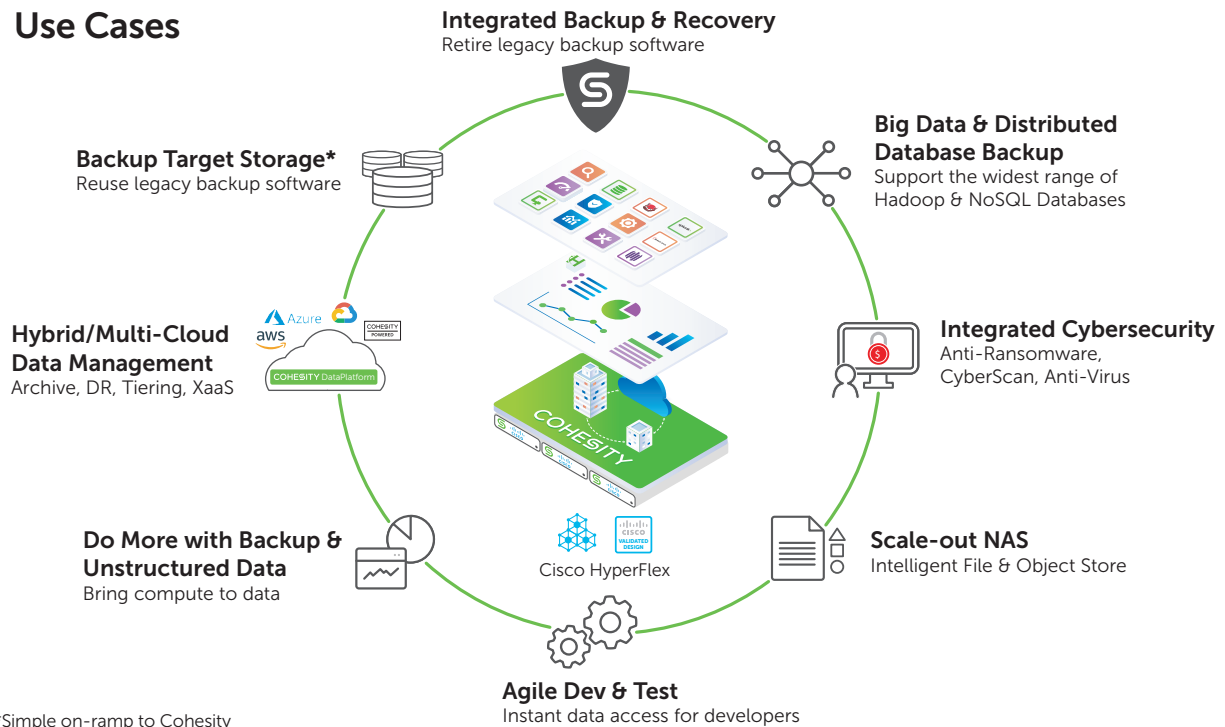**Certified on Cisco UCS**   **Integrated with Cisco HyperFlex**

✓ Backup
✓ Archive
✓ Disaster Recovery
✓ Dev / Test
✓ File & Object
✓ Analytics
✓ Security

Figure 1: Modernize Your Data Infrastructure with Joint Cisco-Cohesity Solutions Across Core, Cloud and Edge/ROBO Locations

A New Architecture for Your Data Management

Cohesity delivers a modern approach to data protection and network attached storage (NAS) on a platform designed to do more with your backup and unstructured data on Cisco UCS.

Use Cases

Integrated Backup & Recovery
Retire legacy backup software

Backup Target Storage*
Reuse legacy backup software

Big Data & Distributed Database Backup
Support the widest range of Hadoop & NoSQL Databases

Hybrid/Multi-Cloud Data Management
Archive, DR, Tiering, XaaS

Integrated Cybersecurity
Anti-Ransomware, CyberScan, Anti-Virus

Do More with Backup & Unstructured Data
Bring compute to data

Scale-out NAS
Intelligent File & Object Store

Cisco HyperFlex

Agile Dev & Test
Instant data access for developers

*Simple on-ramp to Cohesity

Cohesity and Cisco are redefining data management with joint solutions that:

- **Simplify management** – Our unique architecture allows you to control all data management operations through a single, intuitive GUI and simple policies. Cohesity supports actionable search for any data, anywhere, across multiple workloads and locations including core, cloud and edge/ROBO (Remote Office Branch Office).

- **Reduce TCO** – Our consolidated platform with fast ingest and non-disruptive upgrades replaces expensive, siloed infrastructure. Our pay-as-you-grow model eases scaling and cuts costs. Our solutions feature true global deduplication and impressive storage efficiency.

- **Mitigate business risk** – Our approach streamlines data compliance and ensures resilience to failure. It reduces attack surfaces. Machine learning boosts ransomware prevention, detection, and response. Cohesity instantly restores hundreds of VMs and data at scale, to any point in time.

Certified Systems and Simple Engagement

Cohesity and Cisco have certified the optimal Cisco UCS configurations to run Cohesity software. Streamlining purchasing, deployment, and support, our solutions are available in the Cisco SolutionsPlus program and directly from Cisco's Global Price List. Support options on the Cisco Global Price List include Cisco Solution Support for primary point-of-contact support. Additionally, customers may call Cohesity for software support. Customers must request hardware Return Material Authorization (RMA) directly from Cisco by opening a case with a valid hardware support contract. Learn more at Cohesity.com/cisco.