Fujitsu Customers Simplify Data Management with Cohesity

Data drives business insights that organizations use to stay competitive. Yet companies globally are challenged to access and take advantage all of their data everywhere it resides. Data in disparate locations, infrastructure silos, and management systems, leading to mass data fragmentation, has made it difficult for teams to derive value from their non-latency sensitive data including backups, file services, and archives, for business success. Moreover, because IT staff has no unified visibility across data silos, data is dark and contributes to greater security and compliance risk.

Cohesity and Fujitsu are teaming up to address these key business challenges by radically simplifying data management. Software-defined Cohesity running on certified Fujitsu hardware modernizes and simplifies the management of all non-latency-sensitive data, spanning on-premises, cloud, and the edge. The joint solution enables more efficient operations and lowers total cost of ownership (TCO) by consolidating previously siloed enterprise data and applications across backup, file and object, dev/test, and analytics onto a single, integrated data platform. The combined solution features a simple, global user interface and the unique ability to run applications directly on the platform, streamlining business-critical data compliance and security requirements.

The Right Solution for All Your Business Needs

Validated and certified FUJITSU Server PRIMERGY RX2540 M5 is optimized to run Cohesity DataPlatform and Cohesity DataProtect software. Ready for deployment on-premises and in hybrid or multi-clouds, the integrated solution from two industry leaders enables customers to take their most valuable digital asset—data—and efficiently manage, protect, and gain insights from it.

KEY BENEFITS

- Reduced IT complexity
- Lower TCO
- Non-disruptive, pay-as-you-grow deployment
- Business insights from non-latency sensitive data
- Streamlined security and compliance

KEY FEATURES

- Converged, web-scale platform with global dedupe
- Instant mass restore
- Single UI with policy-based automation
- Support for traditional and modern workloads
- Cloud archival, tiering, and replication

Figure: Simplified end-to-end data management with Cohesity software on Fujitsu servers
Single, Highly Efficient Data Management Platform

With Cohesity web-scale data management software running on certified FUJITSU Server PRIMERGY, enterprises can lower TCO and simplify IT management. The pay-as-you grow platform reduces IT complexity and cost through the convergence of point products and enables non-disruptive performance and capacity expansion. It provides enterprise-class security and protects against ransomware and other threats by providing immutable snapshots, encryption, and multi-factor authentication. It reduces data footprints with highly efficient global, variable-length, sliding-window deduplication and compression for both traditional and modern workloads. Parallel data ingest and instant mass recovery increase performance while policy-based management and open APIs simplify integration. The joint solution also features global SaaS-based management, search, and granular recovery capabilities.

Seamless Extension to Cloud

For enterprises modernizing and adopting hybrid/multi-cloud strategies for greater agility, the joint Cohesity–Fujitsu solution simplifies integration efforts. It enables teams embracing public clouds (e.g., Amazon Web Services, Microsoft Azure, Google Cloud Platform, or a Cohesity Powered service provider) for use cases such as disaster recovery, long-term retention, tiering in the cloud and support for SaaS applications, to leverage a cloud-native solution that improves data protection, access, and control.

Do More with Your Data

Organizations looking to empower teams with insights from backup and unstructured data can leverage the joint solution to accelerate application dev/test as well as streamline compliance. The software-defined Cohesity platform prevents backup data from becoming a ransomware target, detects threats, and helps IT staff rapidly respond to attacks and recover at scale. Unlike other backup products, Cohesity provides the unique ability to run applications and store data on the same data platform so IT staff can run analytics on all non-latency sensitive data for deeper insights—without creating another data silo. Third-party applications in the Cohesity Marketplace further simplify how enterprises extract value from data, improve security posture and help mitigate risk.

Fujitsu Nodes Certified for Cohesity Software

With the joint Cohesity–Fujitsu solution, customers gain a flexible, converged data management platform configured to meet their unique business requirements.

Learn more at [www.cohesity.com](http://www.cohesity.com).