Technical White Paper
FUJITSU Hyperscale Storage System ETERNUS CD10000 S2

This white paper provides an overview of the main features of the FUJITSU Storage ETERNUS CD10000 S2. This paper also highlights the benefits delivered by the solution and describes various use cases.

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Management Summary

This white paper describes the technical functionality of the FUJITSU Hyperscale Storage System ETERNUS CD10000 S2.

The ETERNUS CD10000 S2 lets you manage extreme data growth yourself – and with ease. This hyperscale, software-defined system is designed for all environments with ambitious online data demands. Integrating open source Ceph software in a storage system delivered with end-to-end maintenance from Fujitsu enables IT organizations to fully benefit from open standards – without implementation and operational risks.

The ETERNUS CD10000 S2 delivers compelling new economics for organizations managing enormous "big storage", for example, cloud and telco service providers, financial, media and business analytics organizations, plus any other environment where online data volumes are exploding.

ETERNUS CD10000 S2 features:

- Open standard at enterprise-class service levels
- Unlimited scalability of capacity and performance
- Zero downtime architecture
- Immortal system
- Extremely low total cost of ownership (TCO)