



## Top reasons to invest in

### FUJITSU Storage ETERNUS AF All-Flash Storage Systems

The FUJITSU Storage ETERNUS AF accelerates, modernizes and transforms data centers in a flash new world. Built on a powerful architecture, it delivers all the strengths of flash storage, plus seamless management integration with existing disk storage environments.



#### LEADING PERFORMANCE ARCHITECTURE

Based on a leading performance architecture, ETERNUS AF takes top positions in official SPC benchmarks and in specific customer evaluations.

##### Your advantages

- Increase application performance by factors of 5
- Benefit from 8 times more transactions
- Consolidate all workloads in one system
- Drive system utilization up to 90%



#### 100% INTEROPERABILITY WITH HYBRID STORAGE SYSTEMS

ETERNUS AF all-flash storage is fully compatible with ETERNUS DX hybrid storage.

##### Your advantages

- Easy and gradual migration from hybrid storage to all-flash
- Data can be mirrored and replicated between hybrid and all-flash systems
- One seamless administration experience that increases productivity
- Maximum system interoperability – less training required
- Maximum investment protection for storage hardware and software

shaping tomorrow with you



## AUTOMATED MANAGEMENT OF SERVICE LEVEL AGREEMENTS

System performance can be allocated to application data by simply defining the priority or the response time – the rest is done by ETERNUS AF automatically.

### Your advantages

- Storage performance is allocated by business priorities and by service levels, not by random events
- Less operational complexity
- Tuning storage for data services with diverse I/O profiles is a breeze
- Manage more data with the same number of resources



## SIMPLE AND AFFORDABLE BUSINESS CONTINUITY

Flexible data mirroring and data replication functions among ETERNUS storage systems. The ETERNUS Storage Cluster supports a simple and transparent failover to avoid planned or unplanned downtime.

### Your advantages

- ETERNUS Storage Cluster delivers maximum business continuity
- Simple data replication and effective transparent failover between ETERNUS AF and ETERNUS DX hybrid systems
- Unmatched flexibility for disaster recovery between remote and central locations – without having to buy new hardware or make additional investments
- Non-stop operations increases uptime for all data services



## THE MOST FLEXIBLE DATA REDUCTION TECHNOLOGY

ETERNUS AF provides advanced inline data reduction technologies in combination with flexible configuration options.

### Your advantages

- Increase effective capacity of flash by an average factor of 5
- Benefit from a choice of compression and/or deduplication at application level
- Set data reduction options to optimize capacity, or keep them off for high-performance SLAs
- Intelligent use prolongs the lifetime of the flash media

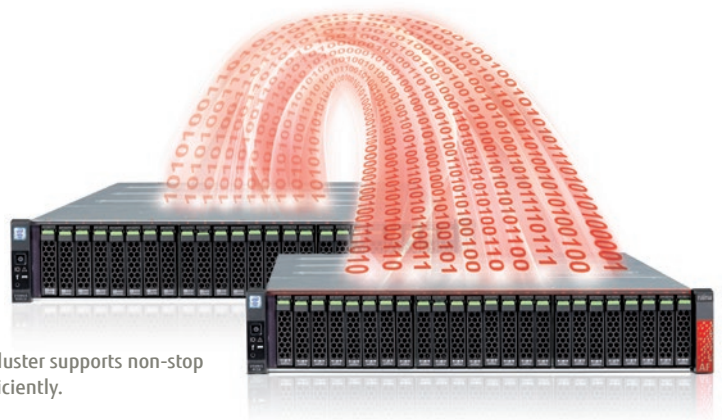


## REDUCED OPERATING COSTS

ETERNUS AF offers higher performance, but needs less space and consumes just a fraction of typical power and cooling resources to help cut costs.

### Your advantages

- Maximize your data center efficiency
- Reduce power and cooling consumption by up to 85%
- Save space thanks to 10 times higher density
- Reduce maintenance costs by up to 80%



ETERNUS Storage Cluster supports non-stop operations very efficiently.

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