

Joint Solutions from Fujitsu and Veritas

Innovative optimization and protection of data centers



MASTERING THE DATA CHALLENGES OF DIGITIZATION

Maintaining control over data distributed across many locations, from the edge to the core data center to multiple clouds, as well as protecting and securing it while maximizing business value, has become increasingly difficult for organizations.

Data management and protection are critical issues. Challenges in this area include data growth, security, ransomware risks, rising costs, and heterogeneous point solutions. Data losses are also on the rise and even backups are now the target of attacks. The only way organizations can counteract all of this is to have the right data protection mix. Fujitsu helps you find that mix. We have a proven methodology, backed by an innovation-rich environment and broad partner ecosystem, to co-create with organizations and transform them into data-driven enterprises.

Fujitsu and Veritas

We are driving our customers' digital transformation through business-centric Fujitsu data center solutions and services, strengthened by Veritas' industry-leading data protection and management capabilities.

Building on our long-lasting partnership, our solutions and services enable you to unify data management across physical, virtual and cloud environments to accelerate digital transformation, extend data protection to the cloud and ensure the availability of business-critical applications.

WHAT CAN YOU ACHIEVE WITH JOINT SOLUTIONS FROM FUJITSU AND VERITAS?



Consistent data protection for the entire data lifecycle, even across complex, multiple hybrid IT environments



Minimized risk on the cloud journey and fulfillment of compliance requirements



Improved reliability and access to heavily trafficked and long-term archived data



Reduced complexity and cost for data protection

ADDRESSING THE MOST IMPORTANT DATA PROTECTION ISSUES IN ONE

Organizations have to manage data from more sources, protect against more threats, comply with more regulations, and manage ever-increasing optimization needs. The **Veritas Enterprise Data Services Platform** offers proven, modern and integrated technology to address these challenges in an increasingly fragmented, highly complex IT environment. The versatile and extensible platform brings together the three key areas: **Protection, Availability and Insights.**



PROTECTION

Protect your enterprise from the unforeseen and ensure your data is always secure, compliant and available – no matter where it resides



AVAILABILITY

Ensure predictable availability, application resiliency and storage efficiency across multi-cloud, virtual and physical environments



INSIGHTS

Get more visibility into your data, storage and backup infrastructure so that you can minimize data-related risks and take control of your IT infrastructure



PROTECTION

NetBackup™

NetBackup from Veritas, the number one data backup and recovery software, provides unified protection from the enterprise network to the cloud. The solution supports all clouds, all workloads and all deployment models. It is easy to operate with orchestrated automation of detection, protection, and recovery. Enterprise-class security with near real-time RPO and RTO ensure business and operational resiliency. The deep integration with Fujitsu technology enables customers to dramatically reduce the risk and impact of system failures, avoid point solutions, and realize significant cost savings.

- Single, unified solution protects all your data by eliminating the cost and complexity of point solutions
- Scales gracefully to mitigate spiraling storage costs and supports expansion into the cloud
- Simple, web-based administration to streamline operations and improve service levels

NetBackup™ Appliances

Appliance families with high-performance and cost-optimized hardware ensure that the potential of the NetBackup software is fully exploited. NetBackup appliances represent a single turnkey solution for backup, storage and deduplication to meet data availability requirements, reduce cost and complexity, and increase operational efficiency. The appliances can be set up in less than 30 minutes. Embedded cybersecurity protects systems from digital intruders, and application awareness and full integration also relieves the burden on IT staff.

- Scale with data growth up to petabytes in a space-saving design
- Increase operational efficiency by up to 82%
- Protect against zero-day attacks and malicious insider threats with hardened security features
- Consolidate point solutions and dramatically reduce TCO

Enterprise Vault

The archiving solution for centralizing and automating data retention provides the flexibility to archive data on-premise, directly to the cloud, or a combination of both. Enterprise Vault, together with Fujitsu solutions, helps consolidate and optimize your data-driven enterprise while reducing overall costs. Advanced classification and monitoring enables customers to comply with global privacy and financial regulations. Long-term data retention and consistent protection of business data from accidental deletion or malicious modification also improve data availability and business efficiency.

- Reduce costs and increase storage efficiency with policy-based archiving and information governance
- Optimize data storage and gain productivity with advanced data classification and machine learning
- Archive 100+ content sources and retrieve them easily with just one solution

Joint data protection solutions

Fujitsu and Veritas joint solutions for digital transformation help you excel in a data-driven world. Together, we enable you to ensure better data availability, simplify IT operations and minimize the risk of data loss. To do this, our combined portfolio of appliances, tape solutions, data protection software and data optimization services gives you everything you need to optimize your data protection environment to meet your requirements.

FUJITSU Storage ETERNUS CS: data protection for your data-driven enterprise

Organizations are challenged to retain and deepen their data management expertise as they need to ensure data integrity and quality for more and more data. The tight integration of hardware and software that we offer with FUJITSU Storage ETERNUS CS and Veritas software delivers decisive added value in this respect: Growing volumes of data can be managed between storage tiers in a highly automated manner while completely stripping out complexity.

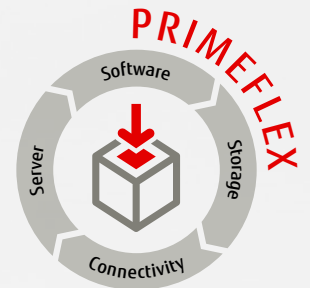
- Lower TCO by up to 60% with ETERNUS CS and NetBackup
- Accelerate recovery up to factor 60 with NetBackup media server installed on ETERNUS CS8000
- Improve disaster recovery with optimized duplication and replication using ETERNUS CS and NetBackup OST technology
- Minimize CAPEX and OPEX with consolidation of point solutions and central management
- Unlock value of data and meet compliance regulations with automated, intelligent archiving using ETERNUS CS8000 and Enterprise Vault



FUJITSU Integrated System PRIMEFLEX: data center modernization for the digital world

FUJITSU Integrated System PRIMEFLEX accelerates your journey to an integrated and balanced data architecture giving you a strategic lead for your business. The deep integration of Veritas software complements our infrastructure solutions, enabling us to offer customers powerful out-of-the-box data protection. An excellent example of this is our hyper-converged infrastructure PRIMEFLEX for VMware vSAN with Veritas NetBackup. Among other things, it provides increased resilience to ransomware, plus rapid VM back-up and recovery, while preventing manual errors entirely.

- Reduce cost and complexity with all-in-one simplicity, manageability and performance
- Boost performance and resilience by up to 100x with NetBackup Accelerator
- Optimize automation and operational efficiency with market-leading support for any workload across all platforms
- Confidently manage business risks with secure, compliant and ransomware-immutable data protection





AVAILABILITY

Veritas InfoScale

Veritas InfoScale is a workload-centric storage virtualization solution that abstracts applications from their underlying infrastructure, enabling enterprise-grade functionality around business continuity, performance optimization, orchestration and agility.

- Ensure availability and Quality of Service for mission-critical applications, providing faster recovery and minimal downtime with no manual intervention
- Leverage in-server storage capabilities to increase storage utilization and reduce the storage footprint
- Simplify storage management with automation to deliver faster application deployment and higher service levels while reducing errors

Veritas InfoScale together with FUJITSU servers

Together, Veritas InfoScale and Fujitsu servers from the PRIMEQUEST, PRIMERGY and SPARC series enable close to zero downtime architectures for critical applications. Enterprises can choose suitable systems in any form factor and for any type of workload. Fujitsu's servers complement resilient application operation at the infrastructure level through their rock-solid design. Fujitsu servers and storage systems are also continuously certified as part of the long-standing cooperation between the two partners.

- Superior performance and availability for business-critical workloads with optimized economics ensure continuous operation with almost no unplanned downtimes
- Highest efficiency cuts costs and accelerates IT workloads to shorten time-to-business results
- More agility in daily operations transforms IT into a business advantage much faster



INSIGHTS

FUJITSU SystemInspection Service for Storage based on Veritas APTARE IT Analytics

Due to exploding data growth, increasing hybrid cloud infrastructures, indiscriminate backups, growing data loss and breach risks, organizations need better visibility when it comes to their storage, backup and virtual infrastructures. Our SystemInspection Service for Storage, powered by Veritas APTARE IT Analytics, addresses this growing complexity in managing hybrid IT infrastructures by offering a comprehensive data analysis. The actionable insights enable customers to optimize storage and backup landscapes to streamline audit and compliance needs, diminish human error and to reduce CAPEX and OPEX while mitigating risk to business-critical data and applications.

- Gain flexibility with end-to-end visibility across multi-vendor environments
- Mitigate risk, predict failures, and meet compliance regulations with valuable reports
- Reduce cost and complexity with a holistic view and analysis of your storage infrastructure
- Optimize data center resources to improve utilization and performance of your data-driven enterprise

For enterprises that require high performance without compromising data security, flexibility or data availability, Fujitsu and Veritas maximize storage efficiency, data protection, operating system agility and performance across heterogeneous server and storage environments.

For more information, visit:

www.fujitsu.com/veritas



VERITAS[™]
ENTERPRISE DATA SERVICES
PLATFORM

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