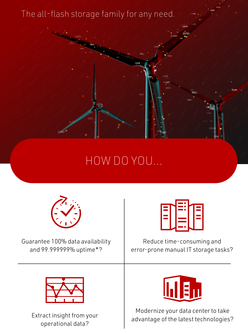
HITACHI
Inspire the Next

PROVEN. POWERFUL. PREDICTABLE.

The all-flash storage family for any need.



HOW DO YOU...

Guarantee 100% data availability and 99.9999999% uptime*?

Reduce time-consuming and error-prone manual IT storage tasks?

Extract insight from your operational data?

Modernize your data center to take advantage of the latest technologies?

IT STILL STRUGGLES TO MEET BUSINESS NEEDS

- Complexity in deployment and provisioning.
- Lengthy processes to deploy IT services.
- Concerns about adequate security controls.
- Lack of analytics and data science skills.
- Quick access to the latest data for analysis.
- Provide the scale the business needs.

INTRODUCING THE NEW INFRASTRUCTURE STORAGE PORTFOLIO FROM HITACHI VANTARA

featuring:

Hitachi VSP E990

Hitachi Ops Center

Hitachi SVOS RF

PROVEN

TRUSTED CAPABILITIES THAT WON'T BREAK THE BANK

- Legendary 100% data-availability guarantee.
- Time-tested performance, availability and scalability.
- Guaranteed to reduce storage costs.

POWERFUL

AI OPS THAT WORK HARDER SO YOU CAN WORK SMARTER

- Streamline application resource delivery by up to 90%.
- Troubleshoot and get to root-cause analysis 4X faster.
- Reduce manual tasks by up to 70%.

PREDICTABLE

PRICING THAT'S PREDICTABLE FOR USAGE THAT'S FLEXIBLE

- **EverFlex from Hitachi Vantara**: More choice for how you buy with EverFlex Purchase, EverFlex Lease and EverFlex Consumption for cloud-like pay per use.
- Reduce IT operating budget waste by up to 20%.
- Align purchase to business use to reduce waste, disruption and over-spending.

The Hitachi Vantara Midsized Enterprise Flash Portfolio

NEW

VSP 5000 series
The most powerful storage platform available. Hyper-scalable and with media agnostic storage

VSP E990
All-NVMe class-leading performance with SMART data reduction

VSP F900
Reliable, economic storage in one enterprise class appliance

VSP F370
A streamlined appliance with bundled software

VSP 5000: The Foundation for a Modern, Enterprise-Class Infrastructure

- The world's fastest NVMe flash array.
  - 21M IOPS and 70µs best-in-class latency.
  - All-new design optimized for NVMe. Massive parallelism allows an unprecedented level of application performance and availability.
- All new scale-out architecture.
  - Delivers best-in-class performance and resiliency.

Introducing Hitachi
Virtual Storage Platform E990

- Best-in-class performance.
  - 2x the performance of a fully scaled out Dell PowerMax 2000
  - 5.8M IOPs and 64µs.
- AI-driven management.
  - Reduce manual tasks by up to 70% with workflow orchestration.
- 4:1 effective capacity guaranteed.

VSP F900: High-performance, simplified enterprise-class appliance with bundled software

- 2.4M IOPS and 34.6PB raw flash capacity.
- Performance (bandwidth): 41 GB/s.

VSP F370: Simplified appliance with bundled software

- 1.2M IOPS and 8.6PB raw flash capacity.
- Performance (bandwidth): 12 GB/s.

Hitachi Ops Center

AI/ML-ENHANCED MANAGEMENT ACCELERATES AUTOMATION AND IMPROVES IT OPERATIONAL EFFICIENCIES

OPS CENTER ADMINISTRATOR

Simplify management to easily align storage resources to your business needs.

OPS CENTER ANALYZER

Produce new insights to improve services levels, resource planning and troubleshooting on the full data path.

OPS CENTER AUTOMATOR

Orchestrate data center resource provisioning to speed delivery and reduce risks.

OPS CENTER PROTECTOR

Automate enterprise copy data management to ensure your data is protected.

Hitachi Storage Virtualization Operating System RF (SVOS RF)

ONE SVOS RF FLASH OPERATING SYSTEM FOR THE VSP FAMILY

- 100% data availability guarantee.[1]
- Comprehensive security.
- Simplified management.
- 24/7 application availability.
- The industry's most resilient flash-optimized OS.

THE FOUNDATION FOR MODERN ENTERPRISE INFRASTRUCTURE

- **Flexible scale** – Right-size capacity and service levels.
- **Mix NVMe and SAS** – Optimize workload cost and performance with VSP 5000.
- **Unlock value** – Powerful virtualization adds capability to legacy systems.
- **Future-ready** – Fast and easy upgrade to SCM and NVMe-oF with VSP E990 and VSP 5000 series.

Learn how Hitachi Vantara and our partners can help you unlock your data infrastructure advantage.

LEARN MORE

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