PROVEN. POWERFUL. PREDICTABLE. The all-flash storage family for any need.





Guarantee 100% data availability

and 99.999999% uptime*?

Extract insight from your operational data?

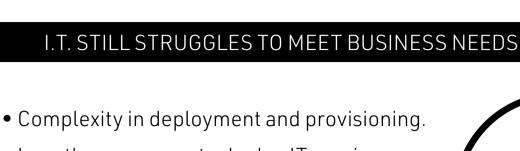


Modernize your data center to take

Reduce time-consuming and

error-prone manual IT storage tasks?

Inspire the Next



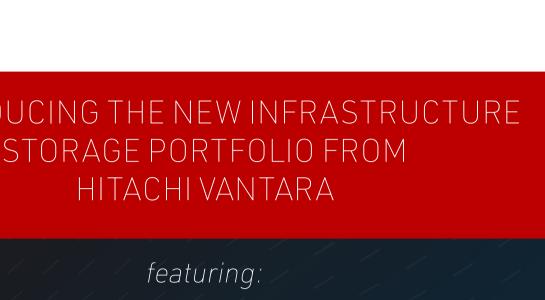
• Concerns about adequate security controls. • Lack of analytics and data science skills. • Quick access to the latest data for analysis.



• Lengthy processes to deploy IT services.

• Provide the scale the business needs.

- INTRODUCING THE NEW INFRASTRUCTURE
- featuring:



VSP E990 HITACHI Hitachi Ops Center Hitachi SVOS RF Hitachi VSP E990





POWERFUL

AI OPS THAT WORK HARDER SO YOU CAN WORK SMARTER

PROVEN



• Streamline application resource delivery by up to 90%.

PREDICTABLE

PRICING THAT'S PREDICTABLE FOR USAGE THAT'S FLEXIBLE

• Troubleshoot and get to root-cause analysis 4X faster.

Reduce manual tasks by up to 70%.

EverFlex from Hitachi Vantara: More choice for how you buy with EverFlex Purchase, EverFlex Lease and EverFlex

 Align purchase to business use to reduce waste, disruption and over-spending.

The Hitachi Vantara Midsized Enterprise

Flash Portfolio

VSP F900

VSP F900

Reliable, economic

storage in one

enterprise class

appliance.

HITACHI

VSP F370

A streamlined

appliance with

bundled software.

Consumption for cloud-like pay per use.

Reduce IT operating budget waste by up to 20%.

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



VSP E990 *All-NVMe*

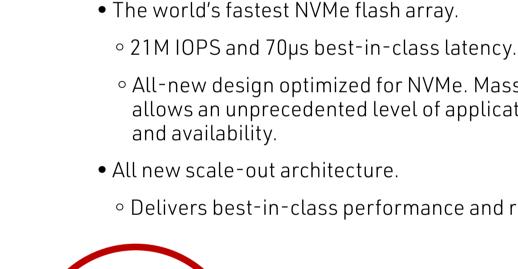
class-leading

performance with

SMART data

reduction.

HITACHI



HITACHI

VSP 5000 SERIES

VSP 5000 series

The most powerful

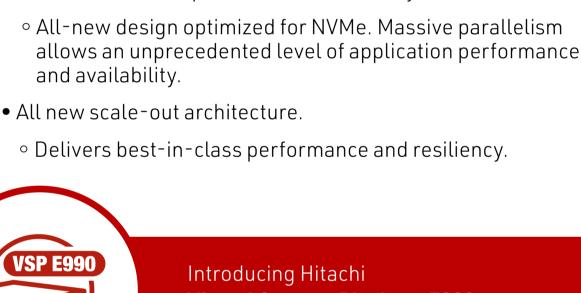
storage platform

available.

Hyper-scalable

and with media

agnostic storage.



• Best-in-class performance.

 \circ 5.8M IOPs and 64 μ s.

Al-driven management.

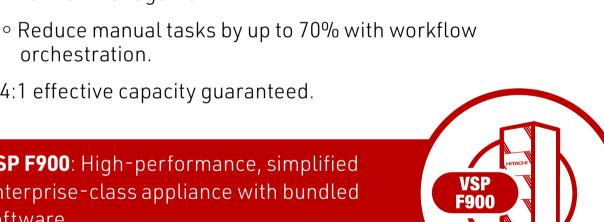
orchestration.



2x the performance of a fully scaled out Dell PowerMax 2000

VSP F370: Simplified appliance with

bundled software



• 2.4M IOPS and 34.6PB raw flash capacity.

Performance (bandwidth): 41 GB/s.

VSP F900: High-performance, simplified

enterprise-class appliance with bundled

• 4:1 effective capacity guaranteed.

Hitachi Ops Center

AI/ML-ENHANCED MANAGEMENT ACCELERATES AUTOMATION

AND IMPROVES I.T. OPERATIONAL EFFICIENCIES

• Performance (bandwidth): 12 GB/s.

Produce new insights to improve services

provisioning to speed delivery and reduce

risks.

OPS CENTER ADMINISTRATOR

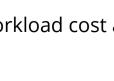
Simplify management to easily align

storage resources to your business needs.



OPS CENTER ANALYZER

100% data availability guarantee.¹

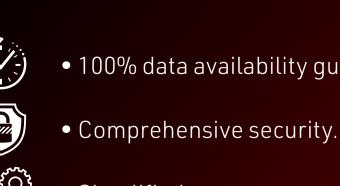


HITACHI • 1.2M IOPS and 8.6PB raw flash capacity.

VSP F370

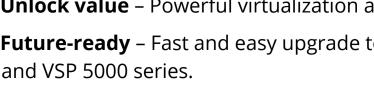
software

levels, resource planning and troubleshooting on the full data path. OPS CENTER AUTOMATOR Orchestrate data center resource













THE FOUNDATION FOR MODERN

• 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

Contact Information USA: 1-800-446-0744 Global: 1-858-547-4526

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1. 100% Data Availability Warranty available (subject to terms and conditions).

Corporate Headquarters 2535 Augustine Drive Santa Clara, CA 95054 USA

*Depending on VSP model.

Matter Comms March 2020

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