



Block, File and Tackle: Introducing VSP One

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HITACHI FEDERAL LIVE SERIES

In this Hitachi Federal Live webinar, presenters Guy Gawrych and Todd Hanson discussed how federal agencies can simplify and modernize with a unified data platform, now complete with the launch of VSP One Block High End.

FEATURED SPEAKERS



Guy Gawrych
Solutions Consultant
Hitachi Vantara Federal



Todd Hanson
Senior Solution Consultant
Hitachi Vantara

Introducing VSP One: Enterprise Storage, Simplified

VSP One delivers modern, embedded storage management that removes legacy complexity and accelerates operations. With a browser-based HTML5 interface built directly into the array, there's no external management server, no Java, and no outdated hardware.

Faster Provisioning, Better Visibility

Provisioning storage is fast and intuitive. Create volumes in minutes, enable compression or deduplication as needed, and onboard servers with ease. Firmware updates, licensing, and system setup are all handled directly within the interface, no external tools required.

Why VSP One

- Embedded management with a consistent UI across Block, File, Object, Software-Defined, and Cloud
- Single-pane-of-glass visibility into capacity, performance, data reductions, and system health
- Integrated security and resiliency, including snapshots, immutability, and ransomware protection

High-Performance File Services

VSP One Filed delivers up to 6x higher performance with:

- Snapshot scheduling and rapid rollback
- Seamless cloud tiering to private or public object storage
- Built-in antivirus integration and reporting

Unified Fleet Management with VSP One

VSP 360 centralized management across the entire storage estate:

- One-time onboarding for provisioning, analytics, and replication
- Proactive insights that identify risks, imbalances, and unused resources
- Workflow automation powered by REST APIs and Ansible integration

Built for Automation and AI

- API-driven operations and workflow catalogs
- AI-ready integration for reporting, visualization, and operational insights
- Designed for hybrid cloud, mission-critical, and AI workloads

The webinar concluded in a live demo, highlighting intuitive provisioning, real-time visibility, and API-driven automation, as Todd Hanson emphasized a simplified experience that positions VSP One as a foundation for AI readiness, sustainability, and long-term modernization.