

Hitachi Vantara Federal

The Data Foundation
for the Mission-Critical.



Hitachi Vantara Federal is the trusted leader in mission-centric data solutions. We empower US Federal Government organizations to achieve mission success through data. By providing data infrastructure, intelligent data management, and data-driven mission outcomes, we lay the foundation for digital transformation from the core to the edge. With over a century of innovation and expertise in organizational transformation, we provide our customers with the reliability, stability, flexibility, and security to meet today's demands and prepare for future needs.

For the Mission-Critical

Partner with an organization exclusively dedicated to supporting the digital mission needs of the US Federal Government.

- FOCl mitigated subsidiary of Hitachi Vantara
- Cleared Federal Contractor (FCL)
- 24x7x365 US-based dedicated federal support
- ATOs across NIPR, SIPR, & JWICS

100+ Years of Innovation

Leverage 100+ years of expertise in digital transformation, backed by a legacy of operational excellence and industry knowledge.

- 350+ flash storage patents
- #1 Worldwide for Patent Applications in Big Data
- 94,000+ Data & AI Patents Owned
- \$3.7B investment in AI & Digital with Hitachi LTD

Unparalleled Reliability

Advance your missions with the strongest, secure data infrastructure the world relies on.

- Trusted by all 16 cabinet agencies and all military service branches
- 100% data availability guarantee
- Fastest ransomware recovery

Future-Focused

Advance resiliency and lower costs while paving the way for a more sustainable government.

- Up to 96% CO2 emission reduction with Hitachi storage
- Up to 50% data center storage footprint reduction with Hitachi storage
- Up to 60% less energy using Hitachi storage
- Up to 4:1 data reduction guarantee
- Certified by Carbon Footprint for Products (CFP) and Energy Star

Core Competencies

Data Center Modernization

Federal agencies face increasing mission demands, aging infrastructure, and rising operational risk. Hitachi Federal helps modernize data centers with a unified, resilient, and future-ready platform, Virtual Storage Platform One (VSP One), designed for today's hybrid, AI-driven, and security-conscious federal environments.

AI Acceleration

With Hitachi iQ, Hitachi Federal delivers a fully integrated, high-performance AI infrastructure stack that unifies data, accelerates AI workloads, and simplifies operations, built on scalable, high-performance compute and storage.

Data Management

Federal agencies are drowning in data but starving for insight. Hitachi Federal helps agencies integrate, govern, optimize, and operationalize data across hybrid and secure environments, so decision-makers can trust the data driving mission outcomes.

Cyber Resiliency

Cyberattacks, ransomware, and data disruption are no longer hypothetical risks for federal agencies. Hitachi Federal delivers a mission-grade cyber-resiliency strategy that protects data, accelerates recovery, and ensures operational continuity before, during, and after an attack.

Hybrid Cloud Enablement

Federal agencies need the flexibility of cloud without sacrificing security, performance, or cost control. Hitachi Federal enables hybrid cloud architectures that let agencies place workloads where they belong, on-prem, in cloud, or at the edge, while maintaining consistent operations and governance.

Customer Story

Dramatically Shrinking Data Center Footprint

U.S. Defense Agency tasked with operating and defending the Department of War's (DOW) key cyber terrain and providing information technology (IT) services to Pentagon and National Capital Region (NCR) customers engaged Hitachi to successfully modernize its enterprise storage data services for open system and mainframe block, file services, and object storage archival - with synchronous and asynchronous replication between four different sites and four different security enclaves.

Outcomes:

- Non-disruptive migration to new storage infrastructure
- Improved performance with all-flash NVMe
- Increased resiliency for mission-critical workloads
- Reduced future storage refresh timeframes by 75%
- Eliminated stranded storage capacity
- Reduced data center footprint by 25%



Explore More Customer Stories

See how we're inspiring the next generation of federal mission capabilities. **Scan for the ebook.**

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