

Hitachi Vantara has added a low-cost all flash array and object storage to its Virtual Storage One (VSP One) ...

In a world where microseconds matter, Hitachi Virtual Storage Platform (VSP) E990 supercharges performance for applications, while also meeting data efficiency needs with a simple-to ...

The all-QLC flash storage array is not only an economical choice for large-scale data storage needs, but one that centers performance, uptime, and reliability with a dual port ...

Hitachi Vantara is an acknowledged leader in storage, servers and networks, including converged and hyperconverged infrastructure solutions, and we already support the world's largest all ...

Hitachi's all-new enterprise storage product, the Virtual Storage Platform (VSP) 5600 storage system, out-performed the previous peak of 21M IOPS (which was achieved with the VSP ...

Accelerate business applications through robust all-flash storage infrastructure with high performance, scalability, and availability. Streamline your day-to-day management operations with AIOps.

The addition of an all-QLC flash storage array is significant as this technology is easily scalable and reduces the cost per gigabyte compared to other flash types, making it a more ...

VSP One brings together Hitachi Vantara's advanced storage, data resiliency and cloud technologies into a single, flexible platform that adapts as business requirements evolve.

Upgrade your data storage for faster delivery, predictable user experience, and guaranteed availability with Hitachi Storage Platforms.

With a central point of control, this storage virtualization system provides equivalent storage services to all consumers of storage capacity. In fact, more than half our customers have ...

Hitachi Vantara Virtual Storage Platform 5600 is the high-end of the Hitachi VSP storage product line. The VSP 5600 is an all-flash model with NVMe drives and SAS SSDs. Hitachi Vantara guaran

We offer a complete portfolio of flash-optimized storage systems, NAS subsystems and content platforms to optimally consolidate your storage infrastructure. This gives you best-in-class ...

Storage solution brings the performance, efficiency and economics to maximize IT. By using only solid-state

storage rather than hard disk drives (HDD) as media, all-flash storage systems ...

Simple Performance and Management: All-flash NVMe architecture, supporting 50 million IOPS with hardware compression acceleration and support for up to 346TB per RU.

Harness a groundbreaking data foundation for unified storage. Scalable, hybrid cloud-ready, and trusted by global leaders, Hitachi VSP One solutions deliver everything you need for your ...

VSP 5000 series features all-flash and hybrid models that can scale up in capacity and also scale out for performance, allowing for massive consolidation of workloads for cost savings and providing ...

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