Accelerate IT Transformation with Dell EMC XC Hyperconverged Infrastructure

Deploy, scale and operate Microsoft SQL workloads with ease and agility with Dell EMC XC Hyperconverged Infrastructure systems.

Dell EMC XC with KIOXIA PM5 Series 12Gb/s Enterprise SAS SSDs for SQL Server



Does your compute scale linearly, as the demand for resources increases along with storage capacity?

SCALABILITY

As data grows, the platform allows you to match the resource needs of your Microsoft SQL Server environment.



Does your storage address resiliency challenges?

RESILIENCE

Maintain data integrity on node failures.



Does your virtualized SQL Server demand high throughput TPS requirements for real-time enterprise applications?

PERFORMANCE

Optimize and modernize server, network, and storage with All-Flash and NVMe technology.

Nutanix makes IT infrastructure invisible with an enterprise cloud platform that delivers the agility and economics of the public cloud.



KIOXIA PM5 Series 12Gb/s
Enterprise SAS SSD is optimized for

mission-critical applications and designed to deliver high-level

✓ PERFORMANCE

✓ RELIABILITY

Enterprise SAS SSD, with dual-port support for PowerEdge servers and Dell EMC storage systems





KEY APPLICATIONS

Mission-Critical Enterprise Workloads

Hyperscale and Virtualized Environments

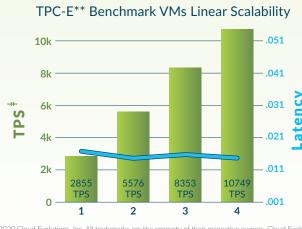
OLTP and eCommerce

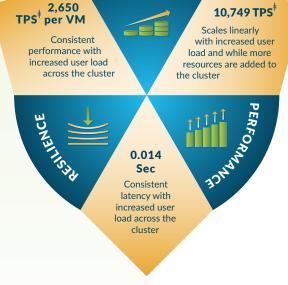
SQL Server Performance Linearly Scales on a Dell EMC XC Platform Powered by Nutanix AOS with KIOXIA PM5 Series SSDs



D&LLTechnologies

Cloud Evolutions





CALABILITY

**TPC-E type workloads simulated by Quest Benckmark Factory

[‡] TPS: Transactions/sec

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