Our testing found that using new Dell EMC[™] servers, Toshiba Memory SSDs, and Microsoft[®] software in both Windows[®] and Linux[®] environments can yield big performance gains versus legacy hardware and software

Support more customers and gain business insights faster

ON WINDOWS

Dell EMC PowerEdge[™] R740xd server with Toshiba HK4R Series 6Gbit/s Enterprise SATA SSDs, running Microsoft SQL Server[®] 2017 Standard Edition on Windows Server[®] 2016 Standard

> vs. legacy PowerEdge R720xd server with previous generation drives and software

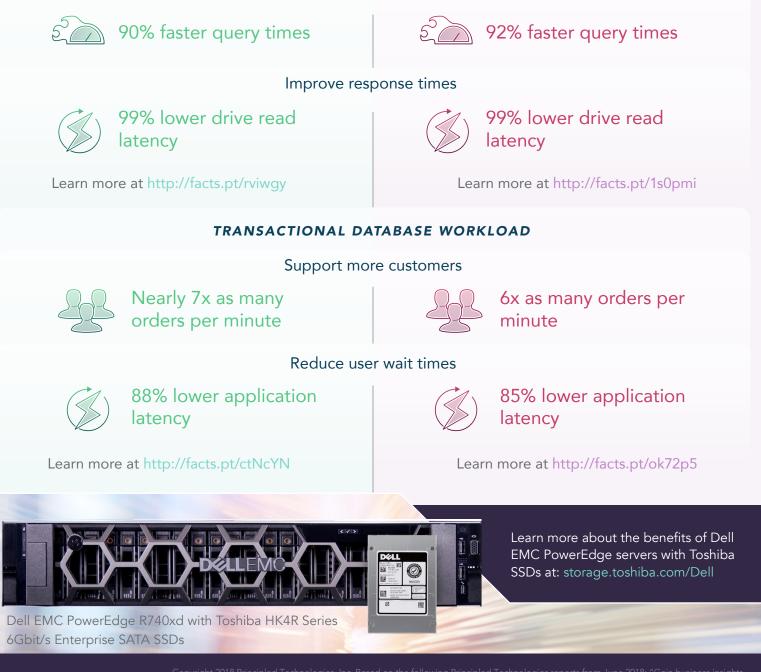
ON LINUX

Dell EMC PowerEdge R740xd server with Toshiba HK4R Series 6Gbit/s Enterprise SATA SSDs, running Microsoft SQL Server 2017 Standard on Red Hat[®] Enterprise Linux[®] 7.5

vs. legacy PowerEdge R720xd server with previous generation drives and software

BUSINESS ANALYTICS DATABASE WORKLOAD

Reach data insights quicker





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