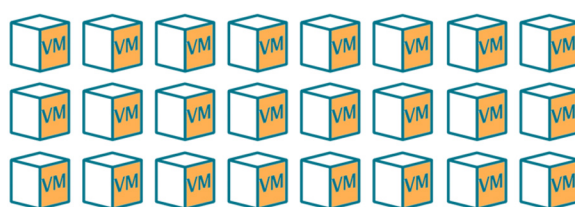


Do more with a modern Dell™ environment*

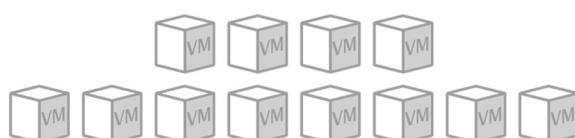
Moving to Microsoft® SQL Server® 2016? Upgrade your hardware too and increase the performance benefits.

DELIVERED
5.6X
THE DATABASE
PERFORMANCE

Supported twice the VMs



versus



Kept response
time under 1 ms



Dell PowerEdge™ R830 server powered by Intel® Xeon® processors E5-4650 v4 and QLogic® QLE2692 16Gb Fibre Channel adapter with StorFusion™ Technology

All-flash storage array with Dell Storage SC9000 controllers and Dell SC420 disk shelf

*versus a Dell PowerEdge R820 solution with legacy SAN running Microsoft SQL Server 2005

Get all the facts at <http://facts.pt/EPy9XA>

Copyright 2016 Principled Technologies, Inc. Based on "SQL Server 2016 database performance on the Dell PowerEdge R830 with QLogic 16G Fibre Channel with StorFusion Technology and Dell Storage SC9000 all-flash array," a Principled Technologies report, July 2016. Principled Technologies® is a registered trademark of Principled Technologies, Inc. All other product names are the trademarks of their respective owners.

