

RETHINK: FROM MIGRATION TO MODERNIZATION



Windows Server 2008/R2* and Microsoft SQL Server 2008/R2* are soon reaching end-of-support. Thinking of migration as IT modernization opens the door to understanding this opportunity to drive business forward.

Modernization initiatives built on Intel® Xeon® Scalable processor-architecture expand capacity and enable dynamic IT.

TECHNOLOGY TO ENABLE TRANSFORMATION

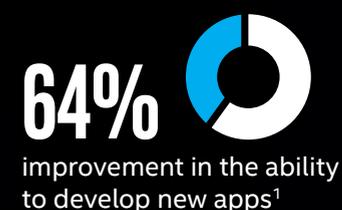
Windows Server 2019*

- Security-response automation
- Hybrid-cloud capability
- Software-defined storage
- More powerful virtual machine-management

SQL Server 2017*

- Encryption at rest and in motion
- Support for more data sources and formats
- Features for greater in-memory performance

COMPANIES THAT FOCUS ON IT TRANSFORMATION INITIATIVES REPORT:



MODERNIZED IT DRIVES TRANSFORMATION
FIND OUT MORE >

Copyright © 2019 Intel Corporation. Intel, the Intel logo, and Xeon are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries. *Other names and brands may be claimed as the property of others. Intel technologies' features and benefits depend on system configuration and may require enabled hardware, software or service activation. Performance varies depending on system configuration. No computer system can be absolutely secure. Cost reduction scenarios described are intended as examples of how a given Intel-based product, in the specified circumstances and configurations, may affect future costs and provide cost savings. Circumstances will vary. Intel does not guarantee any costs or cost reduction.

1. IDC. "The Technology Impact of IT Transformation: Reducing Technical Debt and Optimizing IT Costs with IT Modernization Initiatives." Sponsored by Dell EMC and Intel. November 2017. <https://www.emc.com/collateral/analyst-reports/idc-the-technology-impact-of-it-transformation-report.pdf>
2. ESG. "How IT Transformation Maturity Drives IT Agility, Innovation, and Improved Business Outcomes." Commissioned by Dell EMC. April 2017. <https://www.emc.com/collateral/analyst-reports/esg-dellemc-it-transformation-maturity-report.pdf>
3. IDC. "Why Upgrade Your Server Infrastructure Now?" Commissioned by Dell. July 2016. <https://www.emc.com/collateral/analyst-reports/idc-why-upgrade-server-infrastructure.pdf>