Keep your data safe by moving from unsupported SQL Server 2008 to SQL Server 2019 on Lenovo ThinkSystem SR630 servers, powered by Intel Xeon Scalable processors

We found that the migration process was easy and performance improved on the new platform

Lenovo® ThinkSystem™ SR630

We migrated a SQL Server 2008 database on a legacy server to SQL Server 2019 on a new Lenovo ThinkSystem SR630.
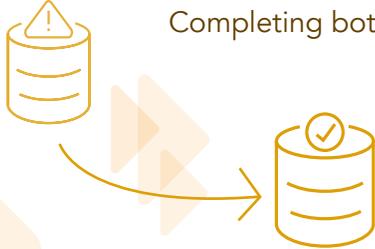
Avoid the worries of using unsupported software

An August 2019 Small Business Trends infographic estimates that downtime can cost SMBs more than $10,000 per hour.[1]

A 2018 survey found that nearly 60 percent of breaches were attributable to unpatched software.[2]

Migrate with little hands-on time

We used Microsoft Data Migration Assistant to move a 1TB database. Completing both the pre-migration assessment and the migration took only:

5 minutes of hands-on time

19 steps

Improve performance with 34x greater online analytical processing

We saved more than 42 hours running a group of analytics and reporting queries

Time to complete the workload (hours:minutes) | Lower is better

Lenovo ThinkSystem SR630 — 01:15

Legacy Lenovo ThinkServer RD530 — 44:10

Learn more at http://facts.pt/dtcqvml

1   Downtime Can Cost Businesses More Than $10,000 an Hour (INFOGRAPHIC), accessed January 9, 2020, https://smallbiztrends.com/2019/08/cost-of-downtime-small-business.html.
2   Unpatched Vulnerabilities the Source of Most Data Breaches, accessed January 9, 2020, https://www.darkreading.com/vulnerabilities---threats/unpatched-vulnerabilities-the-source-of-most-data-breaches/d/d-id/1331465.

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