Data modernization to the Cloud

Webinar series, April 2020







Introduction

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Focus Area: SQL Server and Azure SQL services together with dependent components

Certifications:

- MCS & MCP Implementing Microsoft Azure Infrastructure Solutions
- MS RaaS (Risk Assessment as a Service) and RAP accreditation
- 1:1 Packaged Service Essentials accreditation
- Cloud Mentor Program and Partner Learning Plans
- MC Azure Solutions Architect Expert





Softline Facts and Figures

4500+

team members

1500 +

account managers

1000 +

sales and technical presale professionals



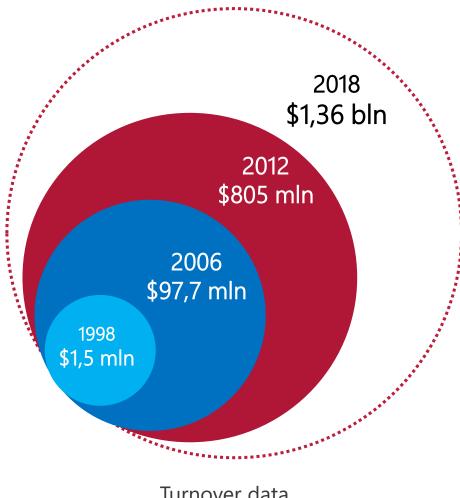


1000 +engineers and developers

50+ countries

95+ cities

26 years in the IT market



Turnover data

Agenda

- Webinar 1: Prerequisites Required Resource Providers; Storage Container preparation
- Webinar 2: Prerequisites Azure Fileshare; Azure Database Migration Tools
- Webinar 3: Prerequisites Azure App Service; Azure Database Migration Service
- Webinar 4: Prerequisites Azure SQL DB (PaaS)

Webinar 5: Prerequisites – Azure SQL VM (laaS), Azure SQL MI (laaS)

- Webinar 6: Migration Migrate SQL to Azure SQL DB
- Webinar 7: Migration Migrate SQL to Azure SQL VM using Backup/Restore technique
- Webinar 8: Migration Migrate SQL to Azure SQL VM Assess/Migrate using DMA
- Webinar 9: Migration Migrate SQL to Azure SQL MI Assess/Migrate using DMS
- Webinar 10: Migration Migrate Website/Web Application to Azure App Service using DMS; Recap



Azure SQL Database Managed Instance: The best destination for fully-managed SQL in the cloud

Evergreen SQL

Eliminates manual patching, upgrades and end of support

Best TCO

Meets mission-critical requirements while costing up to 86% less than SQL Server on AWS RDS¹

SQL parity

Full parity based on 100% code consistency, supporting source version back to SQL 2005

SQL support

Up to 99.995% availability SLA, industry's only business continuity SLA

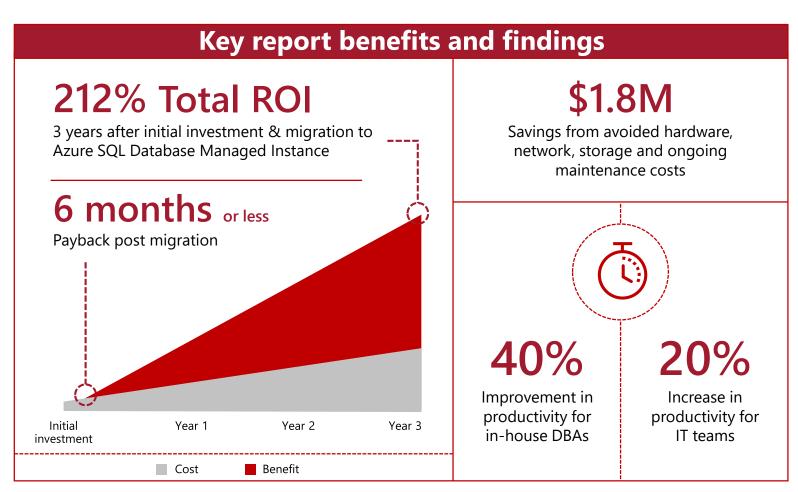
PaaS ++

Machine-Learning based, intelligent performance and security on top of PaaS





The Total Economic Impact of Azure SQL Database Managed Instance



The Total Economic Impact™ Of Microsoft **Azure SQL Database** Managed Instance **Azure SOL Database** Managed Instance is part of our strategic mandate to move all of our application, database, and services FORRESTER* footprint to the Azure cloud. We can quickly integrate and are more nimble and more efficient as a result. Head of development,

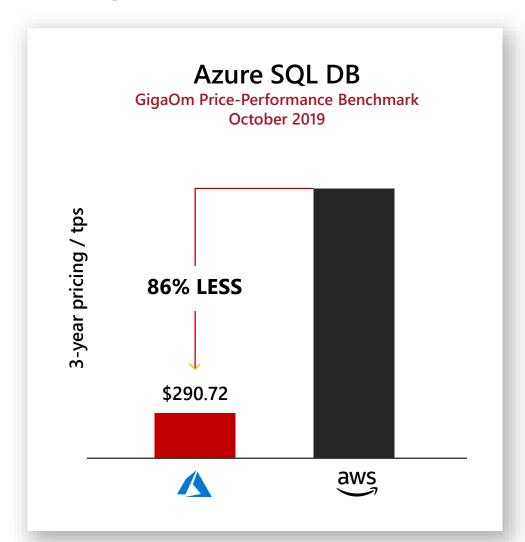
technology company

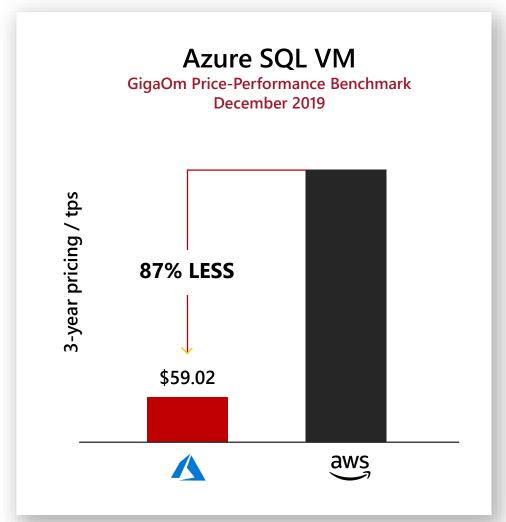
Download the full Total Economic Impact™ of Azure SQL Database Managed Instance report





Mission critical SQL Server performance in Azure costs up to 87% less than alternatives











Questions?

You can reach out to me at: mihaly.kileber@softline.com

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Digital Transformation and Cybersecurity Solution Service Provider