

Windows & SQL Server Migration to Azure



We will help you migrate your SQL server workloads on windows server virtual machines or physical servers on-premises to Azure SQL virtual machine seamlessly.

WHAT WE OFFER



Assessment of your onpremise SQL server workload using the Azure migrate tool to determine the best path to Azure cloud services. This helps with right Azure compute sizing, cost optimization and security framework to be put in place pre-migration



Build a migration strategy for SQL databases which includes, assessment, security roadmap, security assessment. Business continuity and roll back plan



Migrate onpremise SQL databases to the cloud to increase operational agility, efficiency, security and service availability



Protect your SQL databases running on windows servers using native Azure backup and site recovery technologies which can be tested any time with no impact on production workloads. Thus, lowering BCDR running cost and infrastructure sprawl.

WHAT OUR CUSTOMERS ARE SAYING

“I started using Azure to host my SQL services in the beginning of the year and I must say the experience has been nothing but wonderful. The SQL migration process although lengthy because of the size and bandwidth was performed smoothly. I am able to modify the size of my service, and the integration into other Azure services brought no issues whatsoever.”

– Joshua Odunsi, I.T Department, Haggai Mortgage Bank Ltd.

LEARN MORE

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