



Windows and SQL Server Migrations to Microsoft Azure

The SQL Server Migration Implementation is the continuation of SNP's detailed assessment where we will carry out the plan to move your on-premise database to Microsoft Azure.

Our engineers will implement the established plan and will ensure that your SQL workloads run flawlessly in Microsoft's cloud environment.



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Why Migrate:

- ❖ Lower cost of ownership
- ❖ Improved security & compliance
- ❖ Advanced Threat Detection
- ❖ Enterprise Scaling
- ❖ Built-in HA & DR
- ❖ Increased operational agility; no more patch management, backups, hardware upgrades

Scope of work:

- ❖ Meeting with client to plan the implementation timeline, roles, and responsibilities.
- ❖ Review with the client, all suggested architecture and cloud services needed.
- ❖ Test migration with a small-scale database and environment (if possible).
- ❖ Determine possible issues with the implementation and adjust the plan to correct them.
- ❖ Migrate the database to Azure.
- ❖ Security and performance assessment

Deliverables:

- ❖ New cloud environment for SQL Server workload.
- ❖ Scripts, credentials and any documentation relevant to the new cloud environment.
- ❖ Post migration documentation