## ON-PREMISES SQL TO SNOWFLAKE ON AZURE WORKSHOP



**Modernize data**

**Make better, quicker decisions**

According to Gartner, 75% of databases will be in the cloud by 2022

Gartner goes on to add that the main driver for migrating data to the cloud is to capture superior analytics and to take advantage of the pay as you go model.

**This workshop** Is designed to help your organization seize the benefits of a cloud-based database by developing a clear roadmap for migrating to Snowflake on Azure.

**Begin your journey to Snowflake on Azure with a 1-day planning workshop from Neal Analytics**

Review on-premises SQL environment and IT infrastructure, KPIs, and business requirements to develop a roadmap for migrating to Snowflake on Azure.

### Agenda

- Review your on-premises SQL environment and gain an understanding of your organization & KPIs
- Review data sources, including any not currently integrated
- Review business needs
- Assess high availability and disaster recovery requirements
- Review BI, analytics, and data usage and strategy

### Outcome & timeline

Neal Analytics will take this findings and review them to develop a roadmap for your migration to Snowflake over the course of 1-2 weeks. Neal will then present these findings for review.

Cost: $2,000

**Contact us:**
contactus@nealanalytics.com

Microsoft Partner

Gold Data Analytics
Gold Cloud Platform

2018 Partner of the Year Finalist
App Innovation Award

2017 Partner of the Year Winner
Business Analytics Award

Microsoft

NEAL ANALYTICS

# Data Modernization
## With Neal Analytics

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### Frequently Asked Questions

### Why do we need this workshop?
As the quote goes, a goal without a plan is just a wish. By taking advantage of this workshop, you will not only gain insights into the benefits of migrating to Snowflake on Azure but come away armed with a clear roadmap for bringing your SQL database to the cloud.

### Who should attend?
Engineers, IT managers, and business leaders who seek to bring their SQL database to the cloud. This workshop is especially valuable for those currently in the planning or exploratory stage of their data modernization journey and are seeking a plan to present for stakeholder approval.

### What do we receive upon completion of the workshop?
Neal Analytics will take the findings from this workshop and develop a roadmap for migrating to Snowflake on Azure. We will deliver the roadmap for review within 1-2 weeks of the workshop.

### Why Neal Analytics?
Neal Analytics is a cloud, data, and AI Microsoft Gold consulting partner supporting data-driven transformation initiatives from data strategy to solution design, architecture, development, operationalization, and support. Our expertise spans across migration and modernization, data science, AI/ML, IoT, edge computing, BI, application development, and RPA.

With a focus on right-sized and pragmatic approaches towards digital transformation, Neal leverages Agile methodologies and flexible engagement models to deliver measurable customer value.

## Example data modernization roadmap planning strategy



**Assess** — **Implement** — **Migrate** — **Insights** — **Innovate**

### Data & Analytics Business Roadmap
- **Analyze** Capabilities & data landscape
- **Rationalize & prioritize** data sources and tools based on requirements
- **Advise** on migration best practices

### Business Scenarios & Platform Deployment
- **Develop** Migration roadmap
- **Deploy** Cloud data infrastructure
- **Implement** Database & connectors

### Elevate Services
- **Rehost** Data in the cloud
- **Rearchitect** Services for leaner operation
- **Deprecate** on-premises database
- **Validate** performance gains and test features

### Business Intelligence & Visualizations
- **Leverage** data models
- **Enhance** existing reporting capabilities
- **Manage** enterprise grade analytics

### Data Science and AI
- **Accelerate** time to value with analytics solutions
- **Automate** data flows with cognitive services and AI
- **Differentiate** from the competition