

## MOVE SQL TO AZURE AND ACCELERATE INNOVATION

**Contact us today** to learn more and speak to our Azure Cloud & Infrastructure experts.

# OAKWOOD + SQL SERVER MIGRATION

## MOVE SQL TO AZURE WITH CONFIDENCE

### ABOUT US

Oakwood helps organizations modernize applications, infrastructure, and data platforms to stay competitive in a digital-first world. With expertise across Azure, Data & AI, Application Innovation, Modern Work, and Managed Services, Oakwood delivers the strategy and tools to turn innovation into enterprise-ready outcomes.

Our SQL Server Migration service helps organizations move databases to Azure SQL Managed Instance or Azure SQL Database, unlocking scalability, security, and cost savings. In just 4–6 weeks, Oakwood delivers a modern SQL platform that reduces licensing costs, simplifies management, and prepares your business for cloud-based analytics and future innovation.

### WHY CHOOSE OAKWOOD

- ✓ **Deep Microsoft Expertise:** Our team are experts across Data & AI, Application Innovation, Cloud Infrastructure, and Modern Work.
- ✓ **Trusted Frameworks:** Proven delivery aligned with Microsoft's Well-Architected Framework and best practices.
- ✓ **End-to-End Experience:** From database migrations to enterprise-scale modernization.
- ✓ **Outcome-Focused:** Measurable results that reduce cost and accelerate cloud adoption.

### THE VALUE OF MIGRATION

- **Cost Savings:** Lower licensing costs by leaving legacy SQL infrastructure behind.
- **Scalability & Performance:** Leverage Azure-native scalability, high availability, and disaster recovery.
- **Simplified Management:** Automate updates and reduce overhead with Azure SQL.
- **Security & Compliance:** Gain enterprise-grade security and governance built into Azure.
- **Future-Ready:** Establish a cloud-based platform ready for analytics and AI adoption.

### DELIVERABLES

- Migration of targeted SQL Server databases to Azure SQL Managed Instance or Azure SQL Database.
- Performance validation and optimization report.
- Documentation and training for IT teams.

### INVESTMENT

- **\$60,000** - Be sure to inquire about potential funding options. Pricing assumes standard SQL Server workloads. Number of databases, schema complexity, and environment readiness may impact schedule and budget.