MAQ Software

About Us

MAQ Software delivers innovative software solutions to Fortune 500 companies, employing agile engineering techniques to accelerate initiatives. These solutions empower customers to drive transformative changes across various industries such as technology, retail, energy, and healthcare.

Our expertise includes Data Analytics, Artificial Intelligence (AI), Machine Learning (ML), Data Modernization, Reporting & Visualization, Business Applications, Modern Apps, and Cloud Services. This focused expertise enables clients to build stronger customer relationships, drive sales, and identify new opportunities.

As a Microsoft Premier Supplier and Solution Partner for over 2 decades, Microsoft honored us as the Microsoft Power BI Partner of the Year in 2021 and awarded us with 7 specializations—a feat only a few of the Microsoft Partners have accomplished. Companies must pass rigorous evaluations and assessments for each specialization awarded, serving as a testament to our expertise.

Our journey with Microsoft Fabric's product engineering teams thus far has been an insightful experience. The Microsoft team collaborated closely with us to evaluate various customer scenarios and gather our perspectives. Being part of realizing the product vision has been a valuable experience in our longstanding partnership with Microsoft.

Customers recognize us for delivering quality architecture and governance frameworks, optimized reports, and team capability improvements through training programs. Daily software updates, agile practices, domain expertise, and prompt feedback implementation are additional elements our customers benefit from.

Microsoft Specializations

- Al and Machine Learning on Microsoft Azure
- 2 Analytics on Microsoft Azure
- DevOps with GitHub on Microsoft Azure
- Data Warehouse
 Migration to
 Microsoft Azure
- 5 Cloud Security
- Microsoft Low Code
 Application
 Development
- 7 Migrate Enterprise
 Apps to
 Microsoft Azure

Our Services



Consulting services

Receive expert guidance and support to help you navigate the complexities of implementing Microsoft Fabric and maximizing its potential.



Industry-specific solutions

Our Microsoft Fabric solutions are tailored to various sectors' challenges and needs. Refer to our consulting services for more information.



Custom solutions

Have unique requirements that don't match our existing solutions? Get custom solutions developed just for you. Our team of experts will collaborate closely with you to design, develop, and deploy personalized solutions and systems to meet your needs.



Security and privacy consulting

Protect your data with ease. Identifying vulnerabilities, applying strong security measures, and ensuring regulatory compliance all help our clients secure their systems. Trust and risk mitigation are at the core of our approach.

Expertise in Microsoft Fabric

Our team of experts explore and harness the full potential of Microsoft Fabric, employing its cutting-edge capabilities to build robust and scalable solutions. With an in-depth understanding of Microsoft Fabric architecture, we design and deploy efficient, cloud-native applications that drive digital transformation for customers.

Key features of Microsoft Fabric include:

- ▶ Analytics Excellence: Through merging Power BI, Data Factory, and the next generation of Synapse, Microsoft Fabric is a single, intelligent platform for analytics.
- ▶ Lake-Centric Approach: OneLake—Microsoft Fabric's unified data lake, stores all organizational data regardless of source or format, embracing open standards without proprietary restrictions. Data duplication and movement are eliminated with OneLake.
- ▶ Al Powered Insights: Microsoft Fabric's Al assistance improves analytics productivity and insight generation, supporting custom OpenAl solution development.
- ▶ Robust Security: Microsoft Fabric's universal security model, managed in OneLake, is enforced uniformly by all engines during query and job processing.

Key benefits of using Microsoft Fabric's capabilities include:

- **Scalability and Elasticity:** Microsoft Fabric offers unparalleled scalability and elasticity. Applications can scale vertically and horizontally with ease, adapting to meet rising demands.
- ▶ High Availability and Resilience: Microsoft Fabric is a robust foundation for applications. It ensures high availability, resilience, fault tolerance, and zero downtime during updates and maintenance.
- ▶ **Simplified Development and Deployment:** Microsoft Fabric streamlines the development process. It fosters quicker time-to-market and shorter development cycles, improving efficiency.
- ▶ Monitoring and Diagnostics: Microsoft Fabric includes extensive monitoring and diagnostic tools. These enable proactive management and swift issue resolution, contributing to overall system health.









