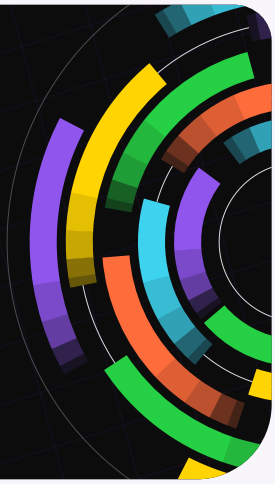
Migration Services with MariaDB

Leaving legacies behind with expert assistance



01 Overview

Moving applications with complex business logic off a legacy database is daunting when business needs, timelines and development practices constrain it. MariaDB assigns a Migration Project Manager and provides on-site and remote experts to guide your team.

02 Key benefits

A Migration Project Manager

A Migration Project Manager manages your migration and guides your team through each phase: planning, managing and tracking, coordinating partners, suppliers and DBA personnel, and advising on switchover planning, rollbacks and points of no return.

Experts beyond MariaDB

As the need arises, MariaDB brings in database experts experienced not just in MariaDB but in Oracle, MySQL, Microsoft SQL Server, Microsoft Access, PostgreSQL, IBM Informix, IBM Db2 and Sybase.

Services a la carte

Every data migration project is unique, so there is no one-size-fits-all package. All migration services are available a la carte, so you can customize your support to the project at hand.

Data and behavior preserved

Experts conduct the initial data migration and the transaction data replication from the legacy system to MariaDB, preserving correct data conversion, including character sets and collations, and correct application behavior.

03 Key features

PLAN

- Migration project management
- Analysis of your environment
- Skills gap analysis
- Roadmap review

BUILD

- Target architecture
- Proof of concept development
- Initial data migration
- Transaction data replication

VALIDATE

- Integration test and switchover
- Migration QA
- App-specific quality criteria
- Training options

TARGET ARCHITECTURE

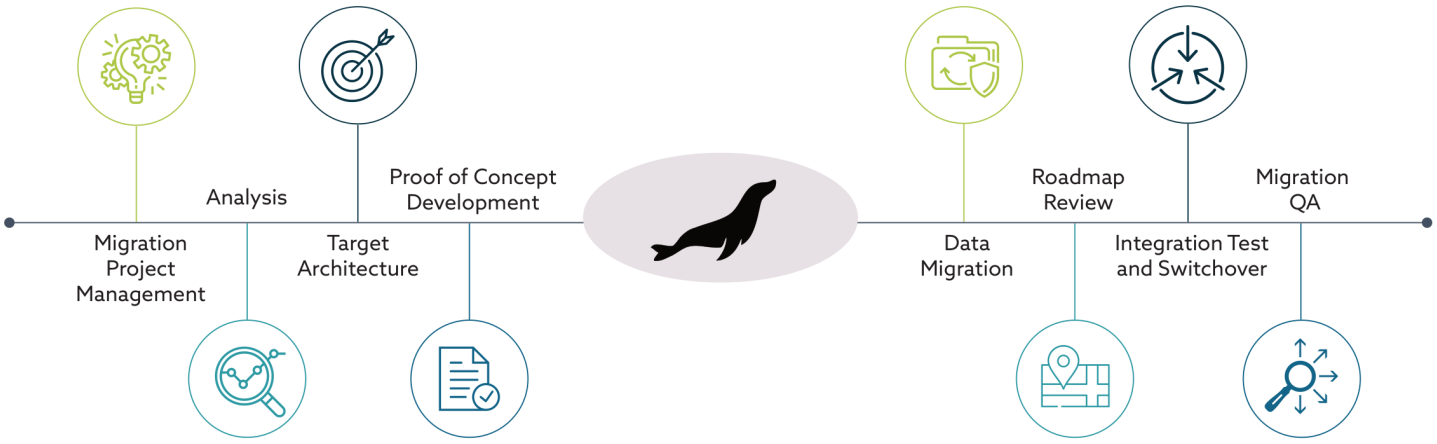
- High availability
- Replication and backup
- Distribution
- Individually designed clusters

PROOF OF CONCEPT

- Functionality and performance
- Load and parallel operation
- User acceptance
- Integration

04 How it works

Analysis covers your environment, infrastructure, development practices and skills gaps. Experts then design a target architecture for your current workload, build a proof of concept in a controlled test environment and migrate the data. A roadmap review keeps the path aligned with your software roadmap. Integration testing covers the full migration and switchover, including interfaces to neighboring systems, and migration QA checks the result against criteria customized to your application.



Proven migration service methodology

Speak with a MariaDB migration expert

Explore now