



AKITA

Cloud Migration Services

Cloud migration introduces opportunity. But without the right structure and support, it can also increase risk, disruption, and cost.

Organisations can struggle to balance day-to-day operations with the planning, coordination, and technical demands of moving workloads to the cloud. Akita's cloud migration service provides structured, hands-on support before, during, and after migration to ensure workloads are transitioned securely, efficiently, and with minimal operational impact.

Migration Planning & Readiness

Akita supports early-stage planning through cloud readiness assessments and workload analysis. This helps determine suitability for migration, identify dependencies, choose between public or private cloud solutions, and highlight potential risks.

Configuration support is provided for cloud platforms and migration tooling, ensuring environments are prepared to meet security, compliance, and operational requirements from the outset.

Migration Delivery & Support

During migration, Akita provides user transition support, incident management, and coordination with vendors to resolve platform or tooling issues quickly.

Progress is tracked through clear reporting on migration status, risks, and improvement actions, providing transparency and accountability throughout delivery. Post-migration to improve resilience, security, and value.

Post-Migration Optimisation

Following migration, operational guidance is provided to optimise performance, stability, and usability, ensuring migrated workloads are fully adopted and aligned to business needs.

Our service delivers tailored migration support that reduces risk, maintains continuity, and enables confident cloud adoption.

Cloud Migration Service Benefits

- **Tailored engagement:** Migration support aligned to workloads, platforms, and organisational priorities
- **Improved success rates:** Issues resolved quickly during migration to maintain momentum and reduce risk
- **User continuity:** Guided support during change phases minimises disruption to end users
- **Performance optimisation:** Post-migration guidance for workload stability and efficiency
- **Early issue resolution:** Environment risks identified and addressed before they impact services
- **Governance assurance:** Security and compliance requirements embedded throughout migration
- **Reduced IT pressure:** Specialist support lowers the burden on internal teams
- **Operational continuity:** Stable services maintained throughout migration