

AKITA

Microsoft 365 Services

Akita's Microsoft services help organisations design, deploy, and manage secure, productive Microsoft environments that support modern operations and long-term growth.

Working across infrastructure, security, collaboration, and business productivity, Akita ensures Microsoft platforms are aligned to organisational priorities rather than deployed in isolation.

The service spans core Microsoft technologies, including Microsoft cloud platforms and Microsoft 365, with a strong focus on enabling Modern Work practices that improve collaboration, flexibility, and control. Akita supports organisations at varying levels of maturity, from foundational platform adoption through to optimisation of complex, business-critical environments.

Migration And Transformation

Akita provides structured support for migrations to Microsoft cloud services, including email, collaboration tools, identity platforms, and workloads.

Migrations are planned to minimise disruption, manage risk, and maintain security throughout the transition. The approach ensures users are supported, data is protected, and new platforms are configured to meet operational and governance requirements from day one.

Ongoing Support And Optimisation

Beyond implementation, Akita delivers ongoing support and managed services to ensure Microsoft environments remain secure, efficient, and fit for purpose.

This includes proactive monitoring, user support, security management, and continuous improvement. As organisational needs evolve, Akita helps refine configurations, introduce new capabilities, and ensure Microsoft platforms continue to deliver measurable value.



Modern Work

Service Benefits

- **Rapid resolution:** Microsoft 365 issues resolved quickly to minimise disruption
- **Operational stability:** Reliable services that support day-to-day business continuity
- **Security and compliance:** Secure, governed configurations aligned to regulatory requirements
- **Proactive management:** Issues identified and addressed before escalation
- **Service visibility:** Clear insight into platform performance and health
- **Migration assurance:** Smooth transitions with data integrity preserved
- **Performance improvement:** Optimised systems following migration
- **Cost efficiency:** Reduced long-term infrastructure and operational overheads