

Cloud Modernisation

Our Cloud Modernisation service helps organisations improve the performance, resilience and cost efficiency of existing platforms and applications by evolving them for modern cloud environments. Experienced cloud solution architects and delivery specialists work alongside your teams to modernise architectures, platforms and operating models, applying patterns such as containers, Kubernetes and serverless where appropriate, so systems can better take advantage of cloud capabilities while remaining aligned to organisational needs.

Features

- Assessment of existing platforms, applications and workloads
- Prioritised modernisation recommendations aligned to business outcomes
- Application modernisation to improve performance, resilience and operability
- Re-platforming and optimisation of data and supporting services
- Establishing modern platform capabilities for running cloud workloads
- Implementing shared approaches to observability, security and operations
- Bi-modal delivery approach enabling rapid improvements alongside strategic change
- Alignment with recognised cloud and security best practices
- Tailored to your organisation's specific requirements
- Multi-cloud support across AWS, Azure, GCP and other platforms

Benefits

- Clear understanding of current platform and application constraints
- A pragmatic and achievable approach to modernisation
- Reduced technical debt and improved long-term sustainability
- Improved service performance, resilience and scalability
- Better cost efficiency through optimised cloud design
- Reduced operational risk through structured, well-governed change
- Improved visibility and operability of systems
- Flexible engagement options including embedded, time-bound delivery support or targeted uplift
- Improved team confidence through collaborative delivery and handover
- Outcomes aligned to your organisation's priorities and operating model



+44 (0)20 3613 1005

www.ten10.com



contact@ten10.com

www.scalefactory.com