



AKITA

Google Cloud Consultancy Services

Akita's Google Cloud consultancy services support public and private sector organisations in designing, implementing, and managing cloud platforms built on Google Cloud.

Our service is designed to deliver secure, scalable, and well-governed cloud environments that support modern operations, data-driven decision-making, and long-term digital transformation.

Scope Of Our Google Cloud Services

Akita works with organisations at all stages of Google Cloud adoption. This includes early-stage planning and architecture design, migration of workloads from on-premise or alternative cloud platforms, and ongoing management of Google Cloud environments.

Services span infrastructure, networking, identity and access management, data platforms, and cloud-native services.

Delivery Model

Our services combines consultancy, engineering, and managed support. Akita can provide strategic guidance, hands-on technical delivery, or ongoing operational management depending on organisational requirements.

he approach is structured and pragmatic, ensuring Google Cloud platforms are aligned to real operational demands rather than purely technical objectives.

Delivery Model

Security and governance are embedded throughout the service. Akita helps organisations design Google Cloud environments that align with regulatory requirements, internal policies, and risk tolerance, while remaining adaptable as needs evolve.

Cost visibility and control are built in to ensure cloud usage remains transparent and manageable.

Google Cloud Consultancy Benefits

- **Strategic alignment:**
A clear cloud strategy aligned to organisational goals and long-term outcomes
- **Seamless migration:**
Smooth, low-impact workload migration with minimal operational disruption
- **Cost and performance:**
Improved system performance with stronger control of cloud spend
- **Data enablement:**
More effective use of cloud-based data and analytics capabilities
- **Security & compliance:**
Stronger governance, security, and regulatory controls
- **Faster adoption:** Quicker uptake of cloud tools and services across teams
- **Reduced complexity:**
Simpler management of cloud and hybrid environments
- **Operational agility:**
Greater flexibility and scalability to support change