

The banner features a background image of a person's hands typing on a laptop keyboard. Overlaid on this are several digital icons: a cloud with an upward arrow, a padlock, a server rack, and a network diagram. The word 'AKITA' is prominently displayed in large, white, sans-serif capital letters in the upper right corner.

AKITA

Cloud Storage- As-A-Service

Akita provides cloud-based storage-as-a-service, delivering secure, scalable capacity for backup data, archives, and retention vaults.

Our expert cloud services remove the need to manage physical storage infrastructure, while ensuring data remains protected, accessible, and governed in line with operational and regulatory requirements.

Secure & Scalable Storage

The service delivers secure cloud storage for business-critical data, with capacity that scales to match changing demand. Akita offer a choice of public cloud solution, or our own private cloud environment.

For either option, we manage performance and availability through continuous monitoring, ensuring reliable access to stored data without the operational burden of maintaining storage platforms in-house.

Data Governance & Lifecycle Management

Configurable retention and lifecycle policies support data governance, compliance, and long-term storage requirements. These policies ensure data is retained, archived, or removed in line with organisational rules and regulatory obligations.

Managed access controls provide oversight of permissions, with secure changes handled on request.

Operational Support & Visibility

Akita provides ongoing support for storage-related requests, ensuring issues and changes are managed efficiently. Regular reporting on capacity usage and storage trends provides visibility into consumption patterns, forecasting, and cost control.

Cloud Storage Service Benefits

- **Infrastructure-free storage:** Store and protect critical data without operating physical storage hardware
- **Solution choice:** Option for public or private cloud solutions
- **Flexible scalability:** Scale storage capacity up or down as requirements change
- **Reduced effort:** Lower operational overhead through fully managed storage services
- **Improved resilience:** Strengthen recovery capabilities with protected, highly available storage
- **Compliance support:** Apply retention policies to meet governance and regulatory needs
- **Usage visibility:** Gain clear insight into storage consumption and capacity trends
- **Team efficiency:** Free internal teams for operational priorities
- **Single point of contact:** One service desk for support, requests, and changes