



AKITA

Cloud Storage Infrastructure Management-As-A-Service

Akita's cloud-based storage management service provides centralised, software-driven control of storage infrastructure and storage devices, removing the need for manual, hardware-level administration.

Our service enables public and private sector organisations to manage configuration, performance, and lifecycle activities through a single, secure platform, improving oversight and operational efficiency.

Centralised Management And Control

Storage infrastructure and devices are managed through a cloud-based interface that acts as a unified control plane. From this platform, configuration standards, policy-based controls, and lifecycle actions can be applied consistently across supported storage environments. Automated inventory tracking maintains an accurate view of storage devices, configurations, and deployment status at all times.

Monitoring And Alerting

Automated monitoring tracks storage health, capacity utilisation, and device status continuously. Alerts are generated when predefined thresholds or faults are detected, enabling early intervention before issues impact services. This proactive approach supports improved reliability and reduces the risk of unplanned disruption.

Monitoring And Alerting

Dashboards provide clear visibility into storage performance, usage trends, and capacity planning metrics. Role-based access control ensures storage management functions are restricted to authorised users, supporting governance and security requirements while enabling controlled operational access.

Service Benefits

- **Reduced management effort:** Centralised software control lowers the operational effort required to manage storage environments
- **Improved visibility:** Clear insight into storage health, performance, and capacity utilisation
- **Proactive prevention:** Early detection of faults and capacity thresholds helps prevent outages
- **Simplified lifecycle management:** Streamlined configuration, scaling, and retirement of resources
- **Lower risk:** Centralised, policy-based controls reduce the likelihood of misconfiguration
- **Consistency:** Standardised storage management across supported environments
- **Service reliability:** Improved availability and stability of storage services
- **Informed planning:** Performance insights support more accurate capacity and growth planning