



AKITA

Managed Backup & Disaster Recovery

System outages, data loss, and cyber incidents can halt operations. When disruption occurs, the cost is measured not just in downtime, but in reputational damage, compliance risk, and lost confidence.

Akita's managed backup and disaster recovery service provides structured, resilient protection for critical systems and data. It ensures organisations can recover quickly and confidently from data loss, corruption, or system failure.

About Akita's Managed Backup & Disaster Recovery

Akita provides managed backup and disaster recovery services, offering secure data protection, automated backups, monitored recovery processes, and managed retention policies. The service helps organisations protect critical systems, meet compliance requirements, and restore operations rapidly following disruption.

Designed to support on-premise, cloud, and hybrid environments, the service removes complexity from backup and recovery management. Akita applies consistent governance, monitoring, and testing to ensure recovery processes work when they are needed most.

By combining robust technology with proactive management, Akita helps organisations reduce risk, improve resilience, and maintain operational continuity.

Our Approach

- Identify critical systems, data dependencies, and recovery objectives based on business impact.
- Implement secure, automated backup processes with managed retention policies.
- Monitor backup and recovery operations to ensure integrity and availability.
- Define and manage recovery processes aligned to agreed recovery time and recovery point objectives.
- Regularly review and optimise backup and disaster recovery arrangements and policies to maintain compliance and resilience.

Managed Backup And Disaster Recovery Benefits

- **Business Continuity:** Restore systems and data quickly following outages, failures, or cyber incidents.
- **Risk Reduction:** Protect against data loss, corruption, ransomware, and infrastructure failure.
- **Compliance Support:** Meet regulatory and governance requirements for data protection and retention
- **Operational Assurance:** Monitored and managed recovery processes provide confidence in recoverability.
- **Reduced Complexity:** Remove the burden of managing backup and recovery in-house.
- **Scalable Protection:** Adapt backup and recovery coverage as systems and data volumes change.