Arkahna
SIGIL

Sigil provides proactive, reliable, and secure cloud management services for Azure, M365, GitHub and custom workloads. Built on Site Reliability Engineering (SRE) principles, Sigil ensures operational excellence, enhanced compliance, and continuous performance optimisation, enabling your team to focus on strategic innovation.

Proactively manage and optimise your cloud environments, enhancing reliability, security, and compliance with minimal internal effort.

Key Benefits

Proactive Incident Prevention
Continuous monitoring identifies and resolves issues before they affect operations.

Reduced Operational Overhead
Offload cloud management tasks to experts, allowing internal teams to focus on core business activities.

Continuous Improvement
Regular operational reviews and evergreen practices ensure ongoing optimisation and alignment with best practices.

Cost Efficiency and Reliability
Improve uptime and reduce operational costs through proactive management and automation**.**

Key Features

Real-Time Monitoring and Alerts
Continuous monitoring of critical health indicators and immediate response.

Monthly Operational Reviews
Detailed analysis and recommendations for continuous improvement.

Direct Access to Specialists
Leverage Arkahna's cloud expertise without expanding internal resources.

Data-Driven Operational Excellence
Outcome-focused operations ensure measurable improvements in reliability, security, and cost-efficiency.

Example Use Case

Enterprise Cloud Operations
Achieve proactive management of enterprise-scale Azure and Microsoft 365 environments, reducing downtime and improving compliance.

Site Reliability Engineering (SRE) Adoption
Leverage Sigil's proactive monitoring and incident prevention to implement SRE practices without significant internal resource investment.

Innovation-Driven SMEs
Free internal technical resources for innovation by delegating complex cloud infrastructure management and compliance to Sigil.