WOLK INC CASE STUDY | CLOUD SOLUTIONS

Multi-Cloud Migration & Cost Optimization for an Enterprise SaaS Provider

Wolk Inc led a hybrid-cloud migration program for a SaaS business that had outgrown its on-premise infrastructure and needed stronger resilience, better disaster recovery posture, and materially lower infrastructure cost. The client wanted modernization without service instability or a long transition period.

60%

Reduction in infrastructure spend after migration and optimization.

99.99%

Uptime maintained after the move to a resilient multi-cloud footprint.

3

Cloud providers coordinated under a single operating model.

<15 min

Disaster recovery time objective after failover design improvements.

CLIENT SITUATION

Why the Previous Environment Was Holding Growth Back

The client's infrastructure estate had grown in fragments. Costs were rising faster than revenue efficiency, provisioning was inconsistent, and recovery planning was not aligned to enterprise uptime expectations. Leadership needed a migration that improved resilience and governance while still producing visible financial upside.

WOLK INC SCOPE

What We Delivered

- Multi-cloud target architecture spanning AWS, Azure, and GCP with clear workload placement rules.

- Migration sequencing that reduced operational disruption and protected core customer-facing systems.

- Infrastructure automation and repeatable provisioning using Terraform, Ansible, and cloud-native controls.

- Cost governance and rightsizing to reduce waste, improve visibility, and support forecasting.

- Disaster recovery alignment and failover playbooks for higher resilience under real operational pressure.

EXECUTION TIMELINE

Program Phases

Phase 1: Estate assessment
Existing workloads, costs, resiliency gaps, and migration dependencies were mapped.

Phase 2: Target architecture
Workload distribution, identity boundaries, and failover patterns were defined.

Phase 3: Migration waves
Services moved in controlled phases with rollback safety and monitoring.

Phase 4: FinOps hardening
Cloud governance and cost controls were introduced to keep savings durable.

BUSINESS IMPACT

Commercial Outcome

The client came out of the program with a more resilient infrastructure platform, lower ongoing spend, and a clearer operating model for future growth. Engineering benefited from faster provisioning and cleaner environment management, while leadership gained confidence in uptime, recovery readiness, and cloud economics.

"The migration succeeded because architecture, automation, and cost governance were treated as one program rather than three separate streams."

Wolk Inc delivery summary

NEXT STEP

Talk with Wolk Inc about cloud migration, resilience planning, or multi-cloud architecture for your next modernization program.

Book Strategy Call