

Cloud FinOps



Foundational Cycle

Our Approach

- Comprehensive Azure review
- In-depth usage pattern analysis
- Business needs documentation



- Quick wins implementation
- Long-term FinOps strategy creation
- Governance structure establishment

- Team interviews
- Business-cloud spend alignment
- Cost-saving options & ROI analysis



Our Cloud FinOps Framework





FinOps: Foundational Cycle





Manufacturer of garden and pest control products

Industry: Manufacturer IOT

Challenge: This leading garden and pest control product manufacturer, also specializing in advanced soilless indoor gardening equipment, is grappling with high expenditure on cloud Infrastructure. Though this technology is crucial for smooth operations in today's digital age, the cost burden it presents necessitates strategic reconsideration and better resource allocation.

Solution: Ciklum team helped the Client to pass through all phases from identification, planning to implementation and effective usage of the infrastructure.

- Optimization Goals: Establish clear, feasible cost-reduction targets without compromising essential aspects like performance, scalability, and reliability.
- Cost-Effective Data Management: Assess storage and data transfer needs, opting for economical classes and transfer methods. Implement policies for data lifecycle and compression to curtail storage costs.
- Resource Adjustment: Right-size computational resources for efficiency.
- Contract Utilization: Harness the power of committed contracts and avail of discounts to minimize expenses.

Result: we have achieved a 32-68% reduction in cloud infrastructure costs. This has resulted in significant monthly savings.



