

AI-Assisted Cloud FinOps

Maximize your cloud ROI with FinOps solutions enabled by AI for real-time spend visibility, allocations, and automation



FinOps has gained heightened importance with enterprises as cloud spend has scaled rapidly, making financial accountability, cost transparency, and value realization critical board-level priorities.

25% of organizations will experience significant dissatisfaction with their cloud adoption due to uncontrolled costs, unrealistic expectations, or suboptimal implementation.

Source - Gartner

Microland's AI-assisted Cloud FinOps services help enterprises optimize and govern cloud spend while maximizing value. Powered by our proprietary Cloud Cost Management Framework (CCMF) aligned to FinOps principles, we use AI-driven anomaly detection, spend prediction, and analytics to improve utilization, right-sizing, and financial compliance.

CCMF focuses on four key areas:



**Utilization
Improvement**



**Usage
Management**



**Process
Governance**



**Architecture
Optimization**

What Microland Delivers



Anomaly Detection

Detect cloud spend patterns in real time using AI for faster corrective action



Auto Remediation

Identify cost anomalies, reducing financial leakage and manual intervention

**Delivery Governance**

Enforce policy-based financial controls, ensuring consistent, compliant cloud cost management

**CloudOps Integration**

Provide unified visibility and operational -financial alignment

**AI Powered FinOps**

Scale FinOps practices across business units, driving accountability and optimized cloud usage

**Spend Predictions**

Forecast cloud spend trends and improve budgeting accuracy

Why Microland

Microland is the trusted partner to help organizations safeguard their cloud investments with its industry-leading accelerators, processes, and tools powered by a robust partner ecosystem.

25%

reduction in
cloud spend

Zero

unidentified cost leaks
& spend anomalies

100%

cloud spend visibility
and tracking

100%

FinOps tagging and
budget allocations

Success Stories

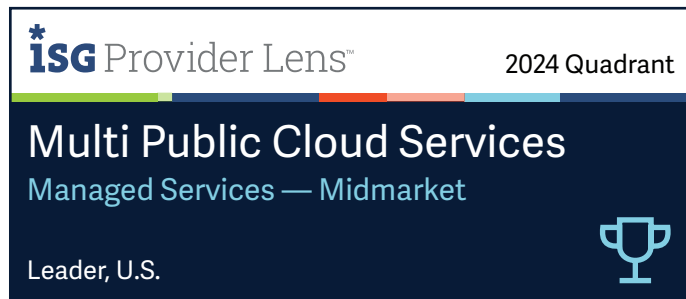
38% cloud spend reduction

A U.S.-based multinational design software corporation optimized cloud utilization by leveraging our CCMF framework to improve spend visibility and enhance resource allocation across 1,500+ AWS accounts.

\$3M cost savings**30%** server reduction

A UK public services provider unified siloed teams and achieved significant cost savings by implementing end-to-end FinOps across IaaS, cloud-native, and Kubernetes environments on Azure.

Recognized by Global Analysts



About **intelligeni**

intelligeni is Microland's proprietary AI-First platform, conceived and engineered in-house to deliver truly autonomous IT operations. Built on a dynamic Knowledge Graph and powered by Agentic AI, **intelligeni** transforms enterprise infrastructure into a self-healing, adaptive ecosystem—ensuring always-on performance, faster incident resolution, and continuous compliance. Available in NetOps, CloudOps, Workplace, and CyberOps variants, the platform integrates seamlessly with existing environments, enabling organizations to align IT with business goals, boost productivity, and accelerate innovation. With **intelligeni**, Microland leads the industry's shift from automated to truly autonomous operations, future-proofing digital enterprises worldwide.

About Microland

Microland is a leading AI-first, platform-led, technology infrastructure services company. We have enabled enterprises to build intelligent, resilient, and future-ready operations and are a trusted partner to global enterprises. We bring over 35 years of expertise in digital networks, cloud, data centers, workplaces, and cybersecurity, and combine it with our commitment to customer centricity, delivery excellence, and continuous innovation. Our operations, currently in more than 100 countries, are supported by a strong global delivery model and our AIOps platform, **intelligeni**, powered by Agentic AI, which is shaping the future of autonomous technology operations across enterprises.

www.microland.com