

**Platform for Hybrid Cloud Management** 

Modernize, Optimize, and Manage with Hybrid-Cloud Environments for Digital Enterprises

The Intelligeni CloudOps platform revolutionizes hybrid cloud operations, empowering businesses to achieve unprecedented efficiency, reliability, and agility. Aligned with GitOps principles, this platform is designed to seamlessly integrate observability, financial optimization (FinOps), self-service, and auto-remediation, ushering in a new era of standardized cloud management..

The IaC model embedded in CloudOps provides policy as code, drift checks, and remediation ensuring infrastructure is always in a desired, good state. This improves efficiency, and compliance and reduces manual errors. It is used in a variety of tasks in cloud operations, such as provisioning and configuring resources, deploying and updating applications, and enforcing cost, compliance, and security policies. Intelligeni CloudOps does continuous financial optimization by analyzing usage patterns and identifying opportunities to reduce costs and improve efficiency with CCMF-aligned FinOps best practices.

# Why do customers use Intelligeni CloudOps?



## Unified Observability

Accurately
determine system
health based on
signals from
multiple monitoring
solutions



## Automated Remediation

Reduce mean time to resolve using bot driven automated remediation actions



# Cloud FinOps

Cloud cost optimization & management using the CCMF framework aligned with FinOps principles



## Cloud Compliance

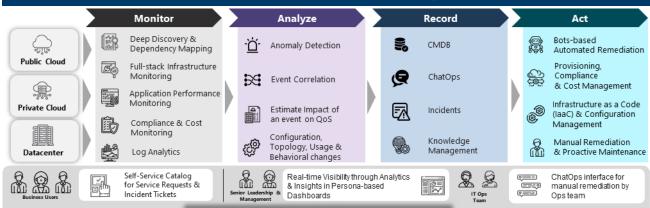
Comprehensive
Cloud governance
to ensure 100%
compliance with
data security needs
& regulations



## Cloud Orchestration

Agile, efficient, and secure hybrid cloud, builds and operations with IaC aligned to GitOps principles

# Modernize | Optimize | Manage



Human Interface



#### **Full Stack Observability**

Continuous monitoring of application workloads on the hybrid cloud with AI and ML-powered Intelligeni Observe with deep discovery and dependency mapping.



#### **Bots-based Remediation**

Enabling streamlined operations, efficient and consistent cloud deployment and management by automating and managing IT infrastructure using IaC.



#### **Cloud Orchestration**

Enabling efficient and consistent cloud, builds and operations with Infrastructure as Code (IaC) aligned to GitOps principles.



## **Cloud FinOps**

Establishing a FinOps platform by working collaboratively with finance, procurement, and product teams to manage cloud usage and cost-efficiently.



#### **Factory Based Migration**

Efficient, zero-downtime factory migrations at scale using specialized automated tools, frameworks, templates, and an agile delivery model.



#### **Cloud Compliance**

Comprehensive Cloud Security Solutions ensuring 100% compliance with data security needs and regulations.



#### **Well-architected Reviews**

Our Hyperscaler aligned toolset to review cloud environments for alignment with well-architected practices on Performance, Security, Availability, Cost & Operations.



#### **Real-time Visibility**

Gain persona-based insights into hybrid cloud performance, risk and compliance, incident management, and financial oversight through comprehensive dashboards.

# **Business Outcomes**

**Estimated** cost savings



Reduction in Cost



Reduction in Downtime





# **Rising Star**

Provider Lens™ Private/Hybrid Cloud -Data Center Services, 2023



**Major Contender** in the Public Cloud Services PEAK Matrix® 2023

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#### Innovator

in the Avasant Intelligent ITOps Services RadarView™, 2022-2023

#### **About Microland**

Microland is "Making digital happen" - allowing technology to do more and intrude less. Our solutions for Cloud and Datacenter, Networks, Digital Workplace, Cybersecurity, and Industrial IoT make it easier for enterprises to adopt NextGen Digital infrastructure. Microlanders throughout the world ensure this embrace of digital brilliance is predictable, reliable, and stable. Incorporated in 1989 and headquartered in Bengaluru, India, Microland has more than 4,500 digital specialists across offices and delivery centers in Asia, Australia, Europe, Middle East, and North America.

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