

AGENDA

AI-Driven AWS Cloud Migration: Fission Labs' Strategic Framework for Cost Optimization and Performance Excellence

Workshop

SPEAKERS



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AI-DRIVEN AWS CLOUD MIGRATION: FISSION LABS' STRATEGIC FRAMEWORK FOR COST OPTIMIZATION AND PERFORMANCE EXCELLENCE



January 29, 2026

12:00 PM-5:00 PM

Central Time

Fission Labs' strategic framework drives high-performance outcomes and reduces Total Cost of Ownership (TCO) during cloud migrations for Small to Medium Enterprises (SMEs). By leveraging the AWS Migration Portfolio Assessment (MPA), the methodology transcends traditional rehosting to establish rigorous, data-driven cost-saving objectives. Central to this efficiency strategy is FloTorch, a proprietary GenAI gateway that optimizes AI operations (AIOps) through LLM Routing—dynamically directing queries to the most cost-effective models—and Smart Caching, which significantly reduces latency and token consumption. Furthermore, the utilization of the Agent Accelerator Toolkit and managed agentic workflows transforms static infrastructure into active, autonomous intelligence systems, enabling the automation of complex business logic.

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