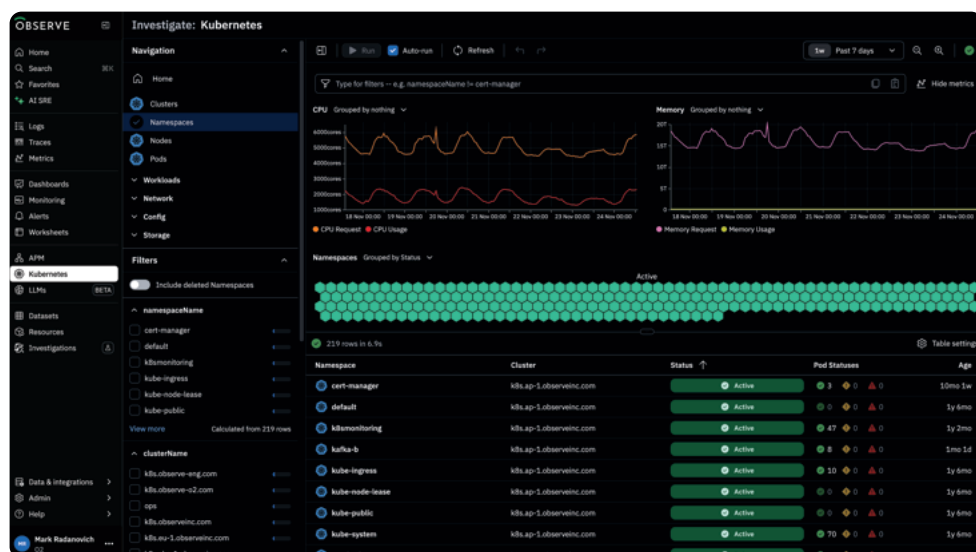# OBSERVE

Observability Engineered for Scale

AI-powered observability for 10x faster troubleshooting at 60% lower cost

Scalable Observability for Logs, Metrics, and Traces

Modern systems generate more telemetry than legacy observability platforms can cost-effectively ingest. Observe solves the challenges of scale through a data lake architecture, which stores telemetry at dramatically lower cost, and a knowledge graph that tracks relationships across services and infrastructure. Pairing agentic workflows with context from the knowledge graph, Observe's chat-based AI SRE accelerates root cause analysis and resolution.

TRUSTED BY

Capital One

dialpad

project44

TOPGOLF

Paramount

Life360

Log Management & Analytics

Infrastructure Monitoring

Application Performance Monitoring
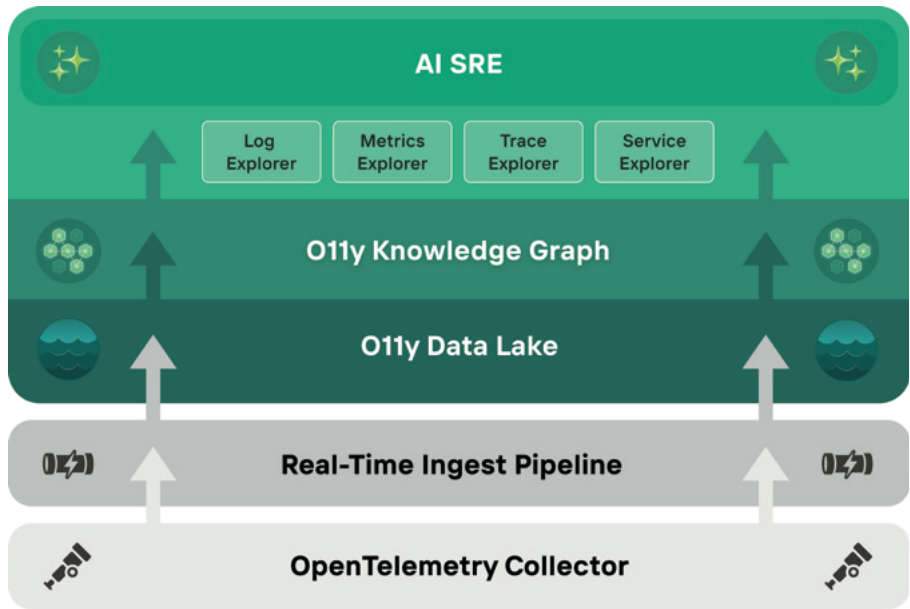
LLM Observability

"

During a period of explosive growth at Tekion, we realized our existing observability tools weren't going to scale with us. We had tried major commercial and open-source tools, but both resulted in escalating costs and constant tuning efforts that drained engineering resources. Observe gave us a cost-effective unified platform for logs, metrics, and traces, with the ability to correlate across all of them. That visibility has been critical to maintaining service reliability while scaling aggressively."
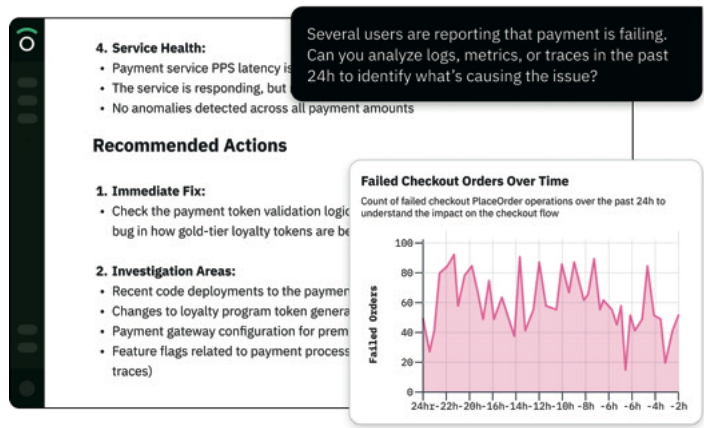
Binu Mathew
CTO at Tekion

Modern Observability Architecture

Observe's cloud-native architecture maintains context across logs, metrics, and traces with a unified data lake and knowledge graph. Built on open standards like OpenTelemetry and Apache Iceberg, it ensures interoperability and avoids lock-in.

Observe AI SRE

The AI SRE applies context, identifies root causes, and suggests fixes, enabling teams to reduce toil and troubleshoot 10x faster.

Pinpoint failures and fix issues faster using contextual understanding of logs, metrics, and traces

Cut observability costs with a single low-cost data lake backend

Operate at enterprise scale with built-in data privacy, compliance, and customizable agentic workflows via MCP Server

Platform Features

AI SRE

Automates investigative heavy lifting to accelerate incident response and deliver precise root cause analysis.

O11y Knowledge Graph

Structures and correlates telemetry for fast, context-aware AI and analytics.

O11y Data Lake

Keeps telemetry searchable longer at 60% lower cost. Supports Apache Iceberg for data sharing.

Explorers

Interfaces for common data analysis use cases. Includes Log, Metrics, Trace, Service, and K8s Explorers.

Elastic Compute

Scales compute as needed, without runtime interference from other workloads.