Observability for Intelligent Infrastructure

See, predict, and operate modern infrastructure, including AI workloads, before issues impact users or revenue.

Infrastructure Has Changed. Observability Hasn't.

Modern infrastructure is no longer static or predictable.

Enterprises now operate across:

- Cloud and hybrid environments
- Containers and microservices
- AI and LLM-driven workflows

Yet most observability tools were built for a simpler era defined by passive metrics, reactive alerts, and siloed data.

Why This Problem Is Urgent

The cost of limited visibility is accelerating:

- **74%** of network teams are considering replacing a core management tool
- **41%** of enterprises report downtime costs exceeding **$1M** per hour
- Organizations experience an average of **76** disruptions per month
- Enterprises are **adopting AI** faster than they can observe or operate it

AI workloads introduce failure modes that legacy tools were never designed to see. Only active, behavior-first observability can catch them.

The Parlon Approach

Parlon is an infrastructure observability platform built for today's systems and tomorrow's AI-driven environments.

Parlon starts with active, synthetic validation and unifies infrastructure, application, and AI/LLM telemetry into a single predictive system.

Instead of waiting for failures, Parlon continuously validates critical paths so teams can detect anomalies before users or revenue are impacted.

This shifts operations from firefighting to foresight.

parlon

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How Parlon Works

Collects telemetry from infrastructure, applications, and AI systems

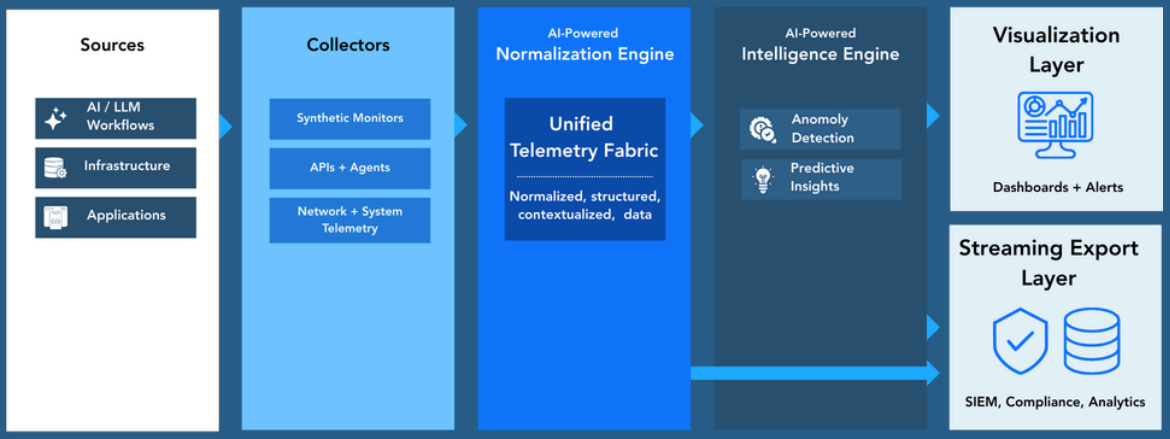
Normalizes and contextualizes that data into a unified fabric

Analyzes behavior, drift, and anomalies using AI-driven predictive techniques

Visualizes insights clearly for operators and stakeholders

Exports enriched telemetry to SIEMs, compliance, and downstream tools

The result is fast time-to-value today, and a durable observability foundation.



Parlon unifies telemetry from infrastructure, applications, and AI workflows to power anomaly detection, predictive insights, and actionable visualization across modern, hybrid environments.

The Parlon Difference

Built for modern infrastructure. Designed for the AI era.

LLM-Aware Synthetic Testing
Actively tests workflows, not just endpoints, to detect latency, failures, and drift across intelligent systems.

Modern, Normalized Data Fabric
Telemetry across infrastructure, applications, and AI is unified, structured, and contextualized for accurate analysis.

Predictive, Not Reactive
Identify anomalies, instability, and root cause before incidents escalate into outages.

Fast, Flexible Deployment
Deploy as SaaS, on-prem, hybrid, or MSP-ready with rapid onboarding and immediate operational value.

Making the Invisible Visible

Parlon exposes what traditional tools miss:

- Hop-by-hop latency across global application paths
- Network path divergence that introduces hidden instability
- Subtle routing changes that degrade performance long before availability drops

By continuously validating real-world behavior, Parlon provides the context teams need to understand issues, prioritize action, and resolve problems faster.

The result: **lower latency, more consistent performance, and fewer surprises when reliability matters most.**

Who Parlon Is Built For

Designed for teams operating complex environments:

- Platform + SRE Teams
- Enterprise Businesses
- Managed Service Providers
- Regulated Industries

Parlon. Observability for Intelligent Infrastructure.
Clean. Fast. Deeply Integrable.