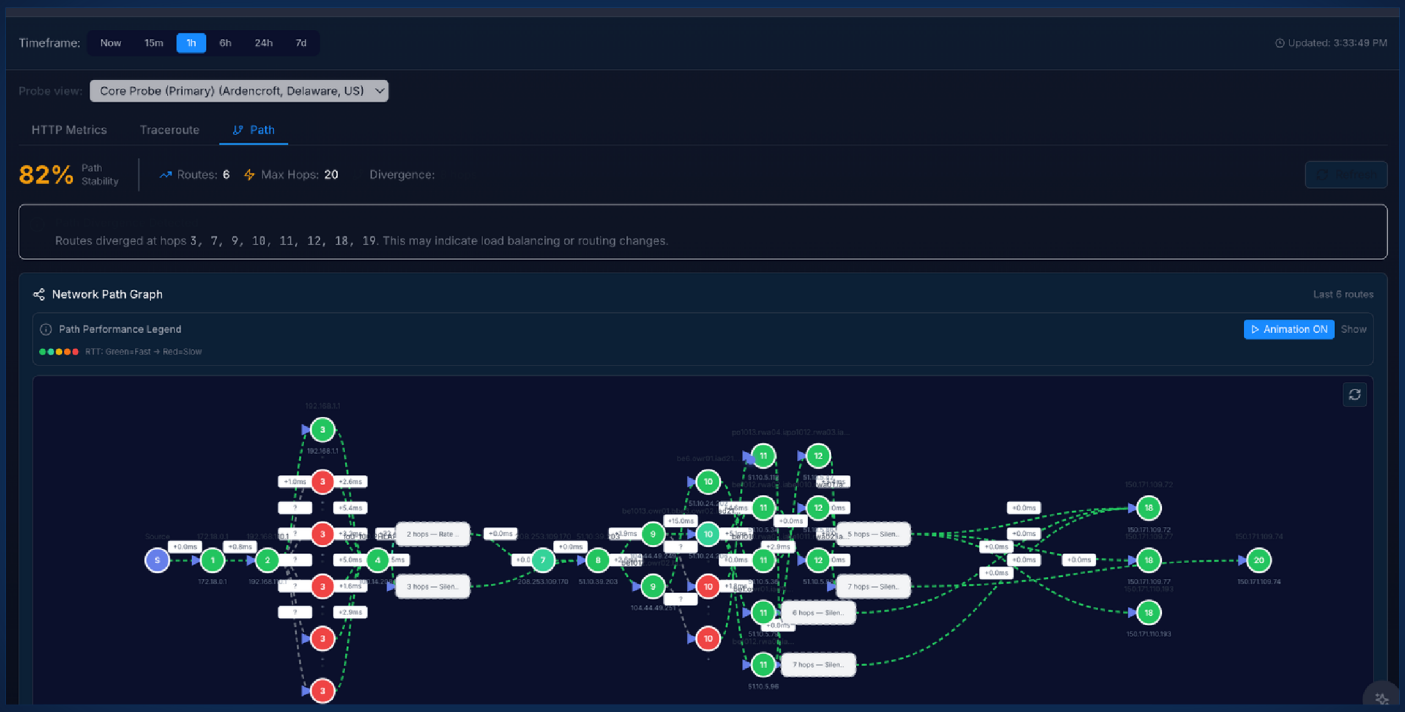
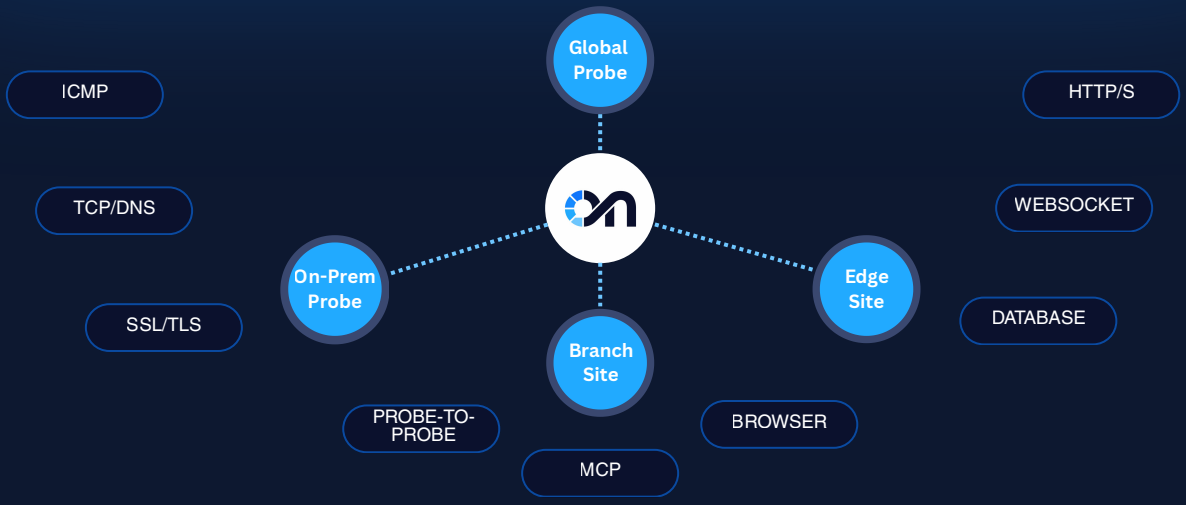
parlon

Active Monitoring

See what cloud-only tools can't reach.

Inside-out and outside-in synthetic testing, deployed anywhere.





One platform. One contract. Zero gaps.

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Active synthetic monitoring was designed for a world where your entire network was public. That world no longer exists.

Cloud-only probes test what the internet can reach. Parlon tests everything: from global vantage points and from inside your firewall, in the same platform.

THE PROBLEM

- Cloud-only probes test public pathways only. Internal services, intranet apps, and air-gapped environments are invisible.
- Legacy tools have not meaningfully expanded check coverage in years. No Browser. No MCP.
- 67% of network observability alerts are noise. Teams stop trusting their tools and miss real failures. (EMA 2026)

THE SOLUTION

- Local probes deploy inside your firewall via Docker or Kubernetes. No inbound ports required. Test what cloud tools cannot reach.
- Ten-plus check types: HTTP/S, ICMP, TCP, DNS, SSL, WebSocket, Browser (Playwright), Database, Redis, and MCP.
- Alert Auto-Tune™ cuts noise by approximately 70% using ML anomaly detection, change-point, and drift analysis.

10+	~70%	Day 0	0
Check Types	Reduction	Model	Inbound Ports Required

WHAT ACTIVE MONITORING COVERS

Protocol Checks

- HTTP/S: status, headers, body
- ICMP: RTT, loss, traceroute
- TCP: port-level connectivity
- DNS: resolution + validation
- SSL/TLS: certificate expiry
- WebSocket: real-time apps

Network Path

- Probe-to-Probe (P2P) testing
- RTT, jitter, packet loss
- Path Bandwidth Discovery
- Per-hop capacity analysis
- Path-change detection
- WAN and branch visibility

Application Depth

- Browser (Playwright) checks
- Web Vitals: LCP, FID, CLS
- Multi-step user journeys
- Database: query time, lag
- Redis: memory, ops/sec
- MCP: LLM-aware synthetics

Unified Alerting

- Alert Auto-Tune: ~70% noise
- ML anomaly + drift detection
- Cross-domain correlation
- Composite AND/OR rule trees
- Multiple notification channels
- Staged escalation policies

DEPLOY ANYWHERE. DAY 0.

SaaS	On-Premise	Hybrid	Air-Gapped
Multi-tenant	Docker / Kubernetes	Mixed deployment	Fully offline

WHO GETS VALUE

BUYER	WHAT THEY NEED FROM ACTIVE MONITORING
VP / Director of Infrastructure	Tool consolidation, TCO reduction, vendor risk relief
Senior SRE / NetOps Lead	P2P path monitoring, ML alerting, cross-domain correlation
Platform / DevOps Manager	REST API, Kubernetes monitoring, OTLP ingest, alert-as-code
MSP Operations	Multi-tenant portal, white-label reporting, automated SLA delivery

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See your infrastructure the way Parlon does.

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Request a Demo