



For mid-sized companies

REAP for mid-sized companies

Your best engineer's method on every shift,
for teams of 3 to 10 network engineers without a 24x7 NOC.

REAP is the agentic AI platform for network operations —
the reasoning and assurance layer above the tools you already run.

THE JOBS

1

Get from alert to an evidence-backed cause without waking the same 2 senior engineers

2

Let tier 1 close what used to escalate, with consistent, approved steps

3

Know that standby pairs will hold before the failure that tests them

HOW REAP HELPS

Status in the September 2026 release

- Qualified incidents with a first analysis, and the Investigation Window with its evidence **Available**
- The topology-aware assistant and path trace forward, in reverse and at a past point in time **Available**
- Diagnostic runbooks compiled from your procedures **Available**; approval-gated remediation runbooks **Pilot deliverable**
- Standby sync, drift and contextual CVE findings **Available**; continuous failover-readiness proof **In development**

HOW TO START

Bring us your last P1: in a 30-minute session we walk through how REAP would have investigated it, evidence first. Then run a 45-day proof of value on one domain of 50–250 devices, measured against your baseline; the replay on your own network happens there.

→ **Bring us your last P1.** Describe an incident you already solved (what happened, when, what was involved) and keep the root cause to yourself; we reply within one business day to schedule the session.

PROOF, HONESTLY

- REAP runs today with design partners and has no public customer references yet; named references follow only with measured results and written agreement.
- Under 4 minutes to detect a high-impact incident, under 5 minutes to an evidence-backed root cause and 30% lower network operations cost are design targets from REAP's reference architecture; a proof of value measures them on your network.

Read-only by default · approval-gated writes · SSO, RBAC, audit logging: Available · SOC 2 Type II: In process

sales@reapnet.ai · reapnet.ai/contact/

Observe · Reason · Act · **Prove** · Agentic Network Assurance. Grounded in Evidence.

© 2026 Reapitnow.ai, Inc. · San Jose, California · reapnet.ai