



For enterprises

REAP for enterprises

One standard of evidence across business units, vendors and change windows.

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

THE JOBS

1

Explain P1s that cross business units and vendors, with the evidence in the ticket

2

Give the change advisory board a risk assessment before a change and proof after it

3

Show auditors and the board that redundancy works, from live state rather than screenshots

HOW REAP HELPS

Status in the September 2026 release

- The Investigation Window on replayed and live incidents: what changed, why it broke and what is affected, with the evidence **Available**
- Change impact analysis before execution **Available**; before-and-after verification of a real change window, with the outcome in the change ticket **Pilot deliverable**
- Standby sync, running/startup drift and contextual CVE findings **Available**; continuous failover-readiness proof and evidence packages for audit scope **In development**
- Read-only by default; CyberArk brokering, SSO, RBAC and audit logging **Available**; SOC 2 Type II **In process**

HOW TO START

Start the security review with the security packet while you choose one business unit as the pilot domain. A 45-day proof of value measures 8 categories against your baseline and ends in BUY, EXTEND or STOP.

→ **Bring us your last P1.** Keep the root cause to yourself; in a 30-minute session we walk through how REAP would have investigated it, evidence first. The replay on your own network happens inside the proof of value.

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

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

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