

Your Network Outpaces Your Team

More events and data than any team can process manually.
This volume gap closed at scale, with LinkEye

RCA AGENT



PAST: HOURS TO DAYS PER INCIDENT

< 2 Min

Detection
→ RCA

90% +

Reduction
in MTTD

10K

Tickets without
manual initiation

Eliminate 80% Manual-Error Outages

COMPLIANCE AGENT



PAST: 1-2 DAYS PER DEVICE MANUALLY

1,000+

Devices tracked

Always

Current posture

Hardware EoL/EoS

CVE by Criticality

DEPLOYMENT SPOTLIGHT: 1,297-SITE UTILITY ENTERPRISE



\$350,000+
Recaptured Capacity

22% Lower Infrastructure Lifecycle Costs

3.5x Value Realization in 1 Year

\$120K+

Faster mean time to repair
AI-native observability improve
MTTR by 30% (Source: IDC)

\$180K+

Lower infrastructure OpEx
Proactive vs reactive lifecycle
management (Source: Zones 2024)

\$90K+

Saved annually on Security triage
AI NetOps reduces security-related
operational overhead (Source: EMA)



vs. Manual Operations

8K hrs

Total Annual Events x
Diagnostic Lag (90mins)

x

75/hr

Standard engineering
OpEx Rate

=

\$600K/yr

Manual Ops cost for
work LinkEye handles

→

\$350K

Capacity freed
(60% automated)

OPERATIONAL PAYOFFS WITH LINKEYE



Strategic Decision-making

Frees engineering judgment of
L1 triage time automatically



Vendor Accountability

SLA breach disputes settles
with recorded data



Capacity Planning

Architectural decisions based
on real-time utilization data

AI handles the exhaustive.
You handle the irreplaceable.