

Kubernetes evidence to a safe next step

KrevoPilot helps platform and DevOps teams understand application health, investigate Kubernetes incidents, review remediation guidance and identify resource optimization opportunities from one tenant-scoped workspace.

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WHAT IT IS

A review-first Kubernetes operations platform. KrevoPilot collects bounded, read-only evidence through an in-cluster agent and presents application context, investigation evidence and optimization history without applying cluster changes.

The operating flow

1. Connect	2. Observe	3. Investigate	4. Review	5. Optimize
Install the Helm chart and select a cluster.	Map applications, pods, events, metrics and health.	Correlate state, events, logs and manifests.	Inspect the proposed action, YAML and verification steps.	Right-size only after sufficient observed history.

What buyers can evaluate

Capability	Buyer outcome	Control boundary
Application topology	Navigate from an application to related runtime and configuration evidence.	Links are evidence-backed; missing relationships are not invented.
Krevo AI investigation	See verdict, confidence, hypotheses, supporting evidence and a safe next action.	Operator review remains required; benchmark scope and limitations are published.
Optimization	Compare configured requests with measured behavior, maturity and estimated savings.	Preliminary workloads remain in learning mode; recommendations are not applied automatically.
Access management	Assign roles, teams and clusters; support OIDC company sign-in and audit attribution.	Visibility stays tenant- and assignment-scoped.

Public evidence

- Interactive buyer walkthrough: krevopilot.com/demo-90.html
- Published investigation benchmark: krevopilot.com/docs-benchmark.html
- Security and data documentation: krevopilot.com/docs-security.html
- Exact agent/RBAC reference: krevopilot.com/agent-rbac.html