

Wiz delivers unmatched visibility into cloud risk. Trace3 helps organizations act on it. Together, we offer a focused operationalization service that helps customers fully integrate Wiz into their workflows, align teams around shared security goals, and drive measurable improvement in their cloud environment.



## OVERVIEW

Trace3's CNAPP Operationalization service is built for any organization looking to get more out of Wiz. Whether you are early in deployment or looking to strengthen existing usage, this engagement helps teams move beyond surface-level visibility and build the processes, alignment, and accountability needed to take real action on cloud risk.

Our goal is to help customers integrate Wiz into how they operate, not just where it runs. We work closely with Cloud, Security, and DevOps teams to ensure the teams are aligned with the tool by first prioritizing People and Process. Then, Wiz findings are prioritized, owned, and addressed in ways that improve posture and reduce noise. This offering helps organizations:

Identify blockers to adoption across teams, tools, or processes

Increase confidence in remediation by establishing ownership and accountability

Prioritize and route Wiz findings to the right teams through scalable workflows

Reduce alert fatigue by focusing on actionable issues

Improve cloud posture by connecting insights to action

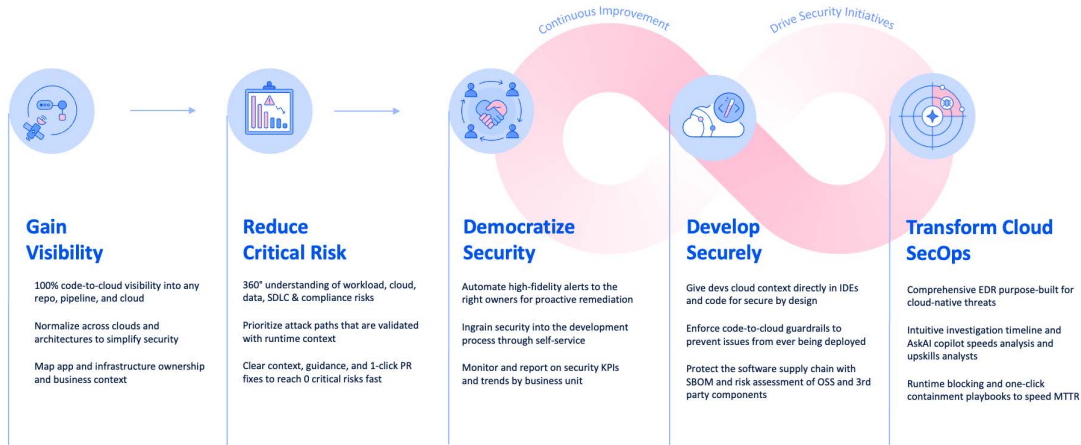
## OUR APPROACH

We start by understanding how your organization works, not just how Wiz is deployed. Our team evaluates where you are today, how decisions are made, and how cloud risk is being managed across teams and tools. From there, we help define the workflows, roles, and processes needed to make Wiz part of your day-to-day operations.

This is a hands-on, collaborative engagement built around your environment and your goals. Whether you need support aligning teams, triaging findings, or driving remediation, we meet you where you are and help you move forward with clarity and confidence.

### Cloud Security Maturity Framework

Powered by **Wiz**



## WHY WIZ

Wiz provides deep, unified visibility into risk across cloud infrastructure, workloads, identities, and data. As a cloud-native application protection platform, it enables organizations to understand their cloud posture, prioritize issues by context, and take action faster.

Continuously assess risk across CNAPP domains, including DSPM and AI-SPM



With Wiz, Security Teams Can:

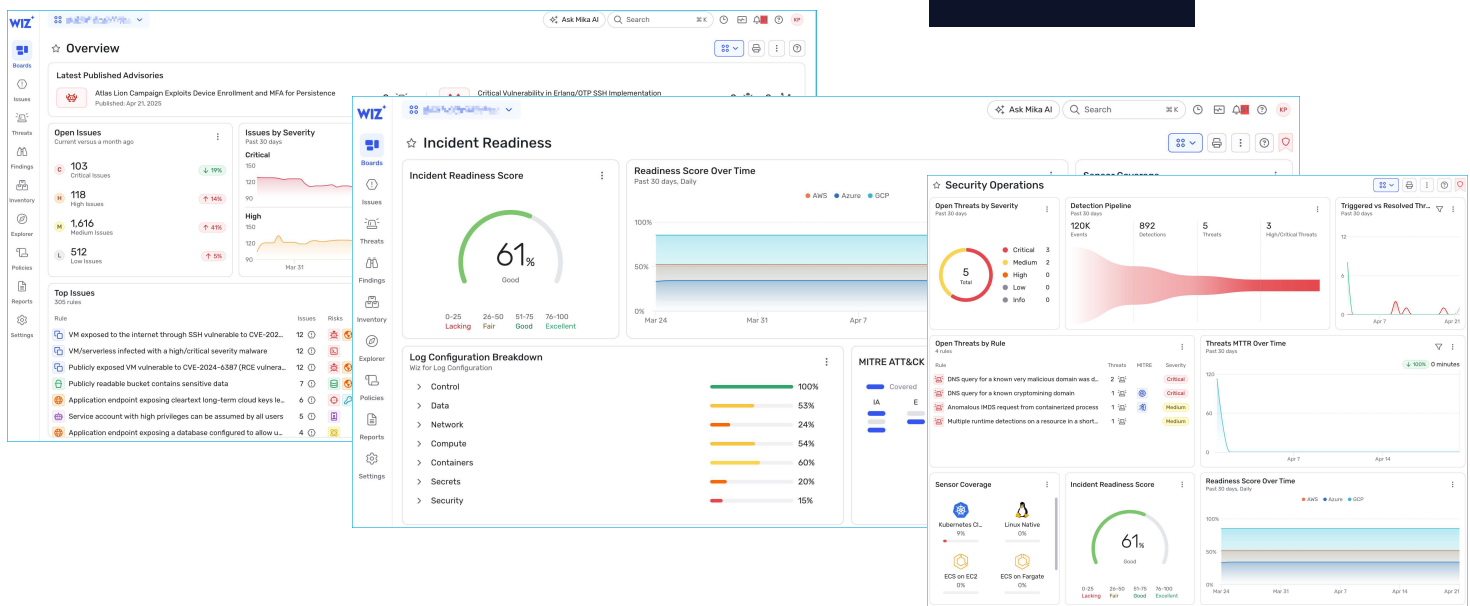
Correlate findings across layers for more accurate prioritization

Visualize toxic combinations of misconfigurations, vulnerabilities, and identity risks

Reduce time spent on manual investigation with built-in context and graph-based views

With all this visibility, organizations are faced with a new dilemma: how to effectively drive change and take action.

Gain full domain coverage without disruption to existing workflows



## WHY TRACE3

Operationalizing Wiz takes more than technical deployment. It requires experience navigating the organizational, procedural, and cross-team challenges that often slow down adoption. That's where Trace3 comes in.

Our cloud and security experts understand how to translate visibility into action. We work across silos to align people, processes, and tools so Wiz becomes a core part of how your teams operate. With deep experience in cloud maturity, security architecture, and program enablement, we help organizations take control of cloud security and plan the next stages of their cloud evolution.

If you're ready to get more value out of Wiz and make it work the way your teams do, we're here to help. Talk with your Trace3 or Wiz account team to learn more about operationalizing your vision for Cloud Security. Visit [trace3.com](https://trace3.com) or contact your Trace3 representative to get started.