

Proactively remediate risk before releasing to the cloud

Remediate critical risks in cloud-native applications such as design flaws, secrets, Infra-as-Code misconfigurations, API code and open source vulnerabilities across the software supply chain.

Product



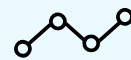
Discover

All application assets & map CI/CD to build an inventory/SBOM, from cloud to code.



Remediate

Critical risks in cloud-native applications, across the software supply chain.



Measure

DevSecOps maturity and Mean Time To Remediation (MTTR).

Benefits

Accelerate Delivery

Bypass unnecessary scans & reviews to deliver faster & with confidence

Reduce Costs

By automating manual processes & eliminating time spent chasing vulnerabilities

Reduce Risk

Automate risk remediation with a contextual multi-dimensional approach



DESIGN

Risky user story created



CLOUD

API gateway without input validation



CODE

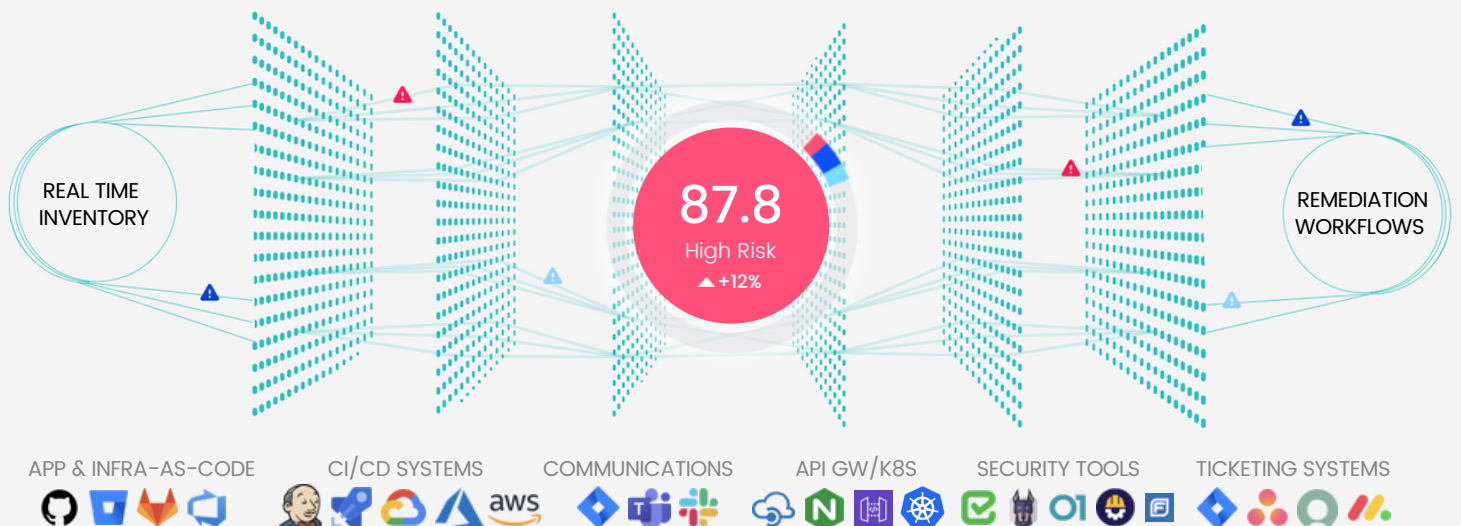
PII exposed by an API

The Apiiro Approach

Contextual Risk Graph

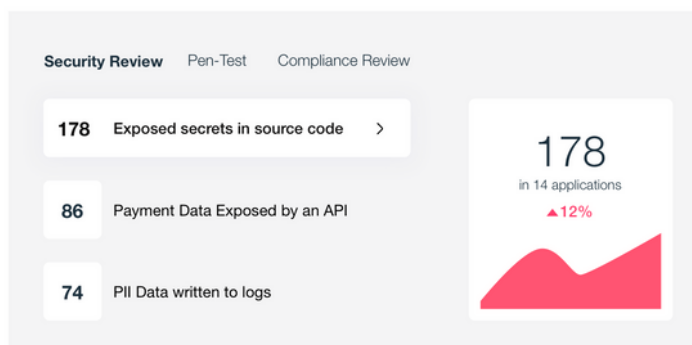
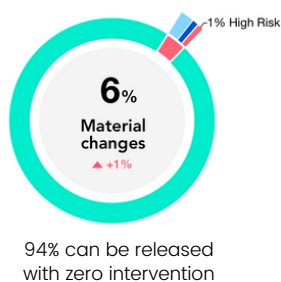
The Apiiro Cloud-Native Application Security Platform uses next-generation static code, binary, and text analysis to perform deep risk assessment by connecting to SCMs and CI/CD pipelines, and enriches context from cloud infrastructure – enabling security teams and developers to proactively remediate critical risks across the software supply chain.

The Cloud-Native Application Risk Engine



Apiiro in Action

Gain visibility, measure, and proactively remediate risk across the entire Software Supply Chain



>> Start Remediating
Exposed secrets in source code
Eliminate existing risk and prevent it from happening again

[Manage Risk](#) [Create a Workflow](#)