apiiro

RSAC
Innovation
Sandbox
2021
WINNER

Gartner
COOL
VENDOR
2021

Fix with Context.
Release with Confidence.

Proactively fix risks in **cloud-native applications** such as - design flaws, open source and API vulnerabilities, Infra-as-Code misconfigurations, secrets, exposed PII, and architecture drifts across the **software supply chain.**

Platform

Discover every API, dependency and sensitive data in the codebase, artifacts across the CI/CD pipeline, and Cloud resources to map and visualize the application attack surface - so your developers can proactively fix critical risks and **cut MTTR by 90%**

Discover

All code components, CI/CD pipelines and Cloud resources to map the attack surface (SBOM)

Remediate

De-duplicate and prioritize alerts with context, tie every risk to code owner and trigger workflows

Measure

Mean Time To Remediation (MTTR), coverage of AppSec tools and DevSecOps maturity

Benefits

Accelerate Delivery

Bypass unnecessary scans and reviews to deliver code faster and with confidence

Reduce Costs

By automating manual processes and eliminating time spent chasing vulnerabilities

Reduce Risk

Automate risk remediation with a contextual multi-dimensional approach apiiro

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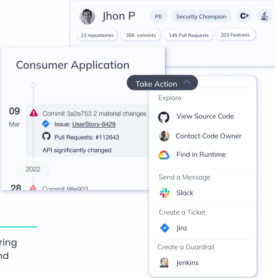
The Apiiro Approach

The **Apiiro Cloud Application Security Platform** uses next-gen static code, binary, and text analysis to discover all application components (SBOM) and visualize the application attack surface by connecting to SCM & CI/CD pipelines, enriching data from 3rd party security tools and adding context from cloud infrastructure using **read-only API**.



Jhon P PII Security Champion

23 repositories 356 commits 145 Pull Requests 203 Features

Consumer Application

09 Mar

Commit 3a2e753 2 material changes

Issue: UserStory-8429

Pull Requests: #112643

API significantly changed

2022

28 Commit 98e903

Take Action

Explore

- View Source Code
- Contact Code Owner
- Find in Runtime

Send a Message

- Slack

Create a Ticket

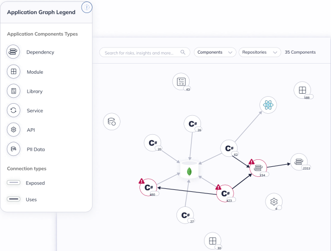
- Jira

Create a Guardrail

- Jenkins

Apiiro in Action

Apiiro creates a contextual **Risk Graph** - empowering security teams and developers to gain visibility and proactively fix risks **from code to runtime.**



Application Graph Legend

Application Components Types

- Dependency
- Module
- Library
- Service
- API
- PII Data

Connection types

- Exposed
- Uses

Search for risks, insights and more... Components Repositories 35 Components