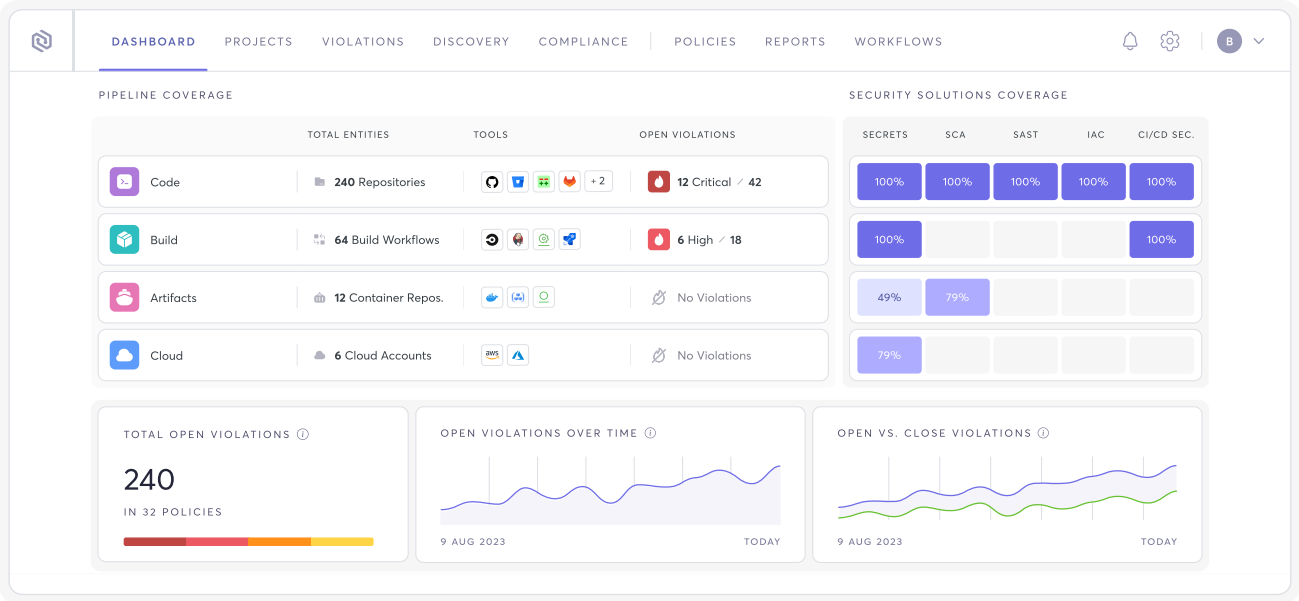
ASPM - Application Security Posture Management

SOLUTION BRIEF



Complete ASPM Security and Dev Teams **Depend On**

Organizations are struggling to secure both their applications and development environments. The number of tools used in modern software delivery pipelines has exploded, and security teams can't keep up with expanding attack surfaces. Security teams must secure applications and pipelines to prevent software supply chain attacks without slowing down the business. The promise of shift left has fallen short and has significantly slowed down the speed of development.

In today's DevOps environments, security teams need a complete AppSec platform that delivers real-time risk management from code to cloud without slowing down the business.

With Cycode, risk posture management has never been so simple. Cycode delivers the rigorous visibility, prioritization, and remediation that security and development teams demand. Cycode ASPM promotes cross-team collaboration so organizations can deliver software that is both innovative and secure.

The Only **AppSec Platform** You'll Ever Need

Cycode ASPM is the only complete AppSec platform that lets you select and connect the scanners that fit your AppSec program.

Pipeline Security
Secrets, CI/CD, Code Leakage, Build Hardening.

Application Security Testing
SAST, SCA, IaC, Containers.

Posture Management
Visibility, prioritization, and remediation combined with any third-party security tool, integrated via ConnectorX.

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Visibility into **Real-Time Risk Posture**

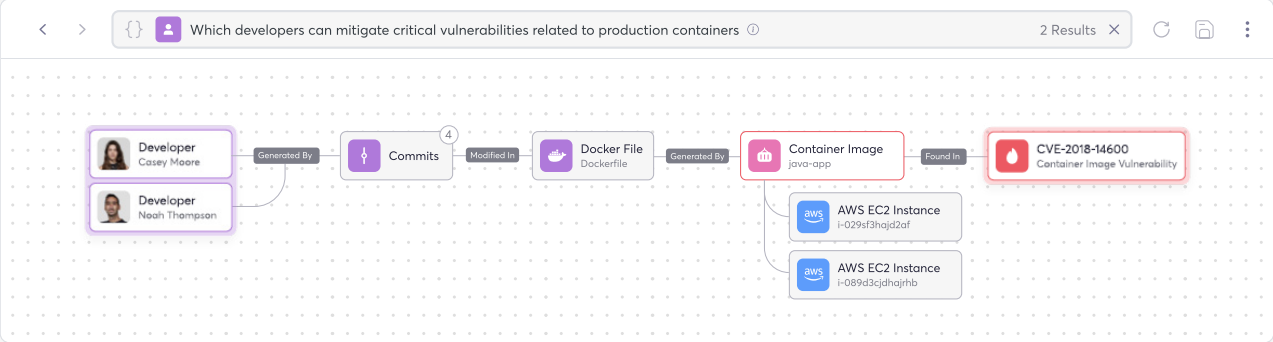
Gain full visibility of an organization's environment by connecting to any repository, security tool, or pipeline infrastructure with one click. Cycode's flexible, open architecture allows organizations to use Cycode scanners or third-party scanners via ConnectorX. With Cycode, security data is always on tap.

Ruthless Prioritization from Code to Cloud

Organizations need to identify the most critical 1% of vulnerabilities while eliminating false positives. Cycode prioritizes vulnerabilities based on business risk, exploitability, and severity. Reducing the noise by more than 90% allows organizations to focus on their biggest risks first.

Harness the **Power of the RIG**

Cycode's Risk Intelligence Graph (RIG) delivers deep insights into application and business risk from code to cloud. By correlating security events across the SDLC, the RIG delivers a contextual view of vulnerabilities, giving organizations a complete picture of their risk posture.



Remediation at the Speed of DevOps

Give devs the power to fix vulnerabilities in their own tools and workflows like the IDE, CLI, or PR scanning. Cycode cuts the noise by correlating and deduplicating alerts - while bulk remediation saves time by fixing multiple instances of a vulnerability in one click.

Controlled Shift Left Breaks Down Silos

Break down barriers between security and developers by leveraging the right tools at the right time. Finally developers have the context they need to remediate any risk earlier in the SDLC.

Stop Critical Attacks

The Cycode Research Team's world-class threat intelligence prevents zero-day attacks. In-app alerts deliver detailed remediation advice on emerging threats before a vulnerability can be exploited.

Cycode ASPM: The Only AppSec Platform You'll Ever Need

Cycode ASPM continuously assesses, manages, and enhances the security of modern applications to improve organizations' overall risk posture. Now you can deliver visibility, detection, prioritization, and remediation of security vulnerabilities across the SDLC. By providing security findings all on one platform, Cycode provides a comprehensive view of risk across the organization while also facilitating the management and remediation of individual findings.

Learn more at cycode.com

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