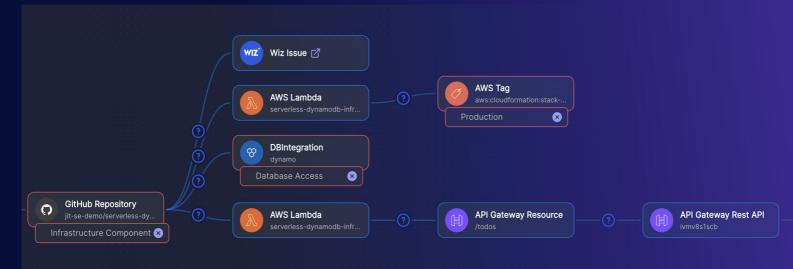


Bridge the Gap Between ASPM and CNAPP with Jit + Wiz

Empower developers to consistently resolve security issues before production, while providing full code-to-cloud security coverage for security teams to prioritize real risks based on runtime context.





Why we built the Jit + Wiz integration

Securing apps in the cloud has traditionally required implementing an array of code and cloud security scanners, including SAST, SCA, secrets detection, CSPM, and many others. There are many capable scanners that can detect code flaws and misconfigurations, but not many that can help developers consistently resolve real security issues before production – which is due to three core product security challenges:

Lack of runtime context to prioritize real risks	Runtime context is needed to understand the true risk of security issues, including: whether issues reside in production or are exposed to the internet.
Disjointed developer UX	Developers often resist code security scanners because they force developers outside of their environment and lack clear remediation guidance for security issues.
Siloed vulnerability management & prioritization	Vulnerability prioritization is overcomplicated when there are many different tools prioritizing security findings in different ways.

Using the Jit + Wiz integration, security teams can unify product security findings and highlight the real risks with contextual prioritization, while empowering developers to independently resolve security issues without slowing them down.



Jit + Wiz: The easiest way to unify, prioritize, and resolve product security issues in the cloud

The bidirectional integration makes it easy for developers to consistently resolve security issues **before** production, and for security teams to unify and prioritize the top risks **in** production – effectively bridging the gap between the core objectives of ASPM and CNAPP.

Empower developers to consistently resolve issues before production

Provide immediate feedback on the security of every code change within the developer environment. Using thorough remediation guidance and one-click issue resolution, developers don't need to be security experts to consistently resolve issues before production.

Unified product security risk management & prioritization

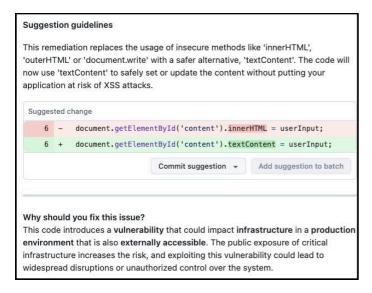
Push Jit's SAST findings into Wiz for a consolidated view of product security risk. Push Wiz findings into Jit to view security findings per repository.

Enhance runtime context to focus on the real risks

Stay focused on the real risks by combining the runtime context of both Jit and Wiz, providing deep insights into the impact of each security issue. Prioritize security findings that are deployed to production, exposed to the internet, and are connected to a database – among other prioritization factors.



Developers understand each issue's impact and resolves them within their environment





Enrich Wiz graphs with Jit-detected SAST issues to unify all product security risks

