Application Security from Build to Runtime

Together, Snyk and SentinelOne enable developer and cloud security teams to efficiently eliminate high risk issues throughout the application lifecycle.

By combining **SentinelOne's real-time Cloud Workload Protection Platform with Snyk Container** image vulnerability scanning, customers can better understand which vulnerabilities are impacting operations, to streamline analysis of runtime threats and eliminate issues at the source code level. This closed-loop feedback leads to more secure applications in production.

With **Snyk AppRisk**, customers get access to **SentinelOne runtime context** to provide a holistic view of their application, from its very earliest stages all the way to its running state in production, to focus triage and remediation on the most critical issues first.

Snyk AppRisk + SentinelOne: "Better Together"

Unprecedented cloud-to-code visibility into application risk

Snyk AppRisk
Build, manage & scale your application security program

Development & build time

Dev

Runtime

Prod

SentinelOne

snyk

Discover application assets	Manage security coverage
Prioritize risk with runtime insights	**Track, manage & report on application risk**

Cloud security from build to runtime

- Automatically correlate vulnerabilities discovered by Snyk at build time to runtime threats in SentinelOne

- Rapidly identify app-related threats by pinpointing exploitable vulnerabilities for quick root cause analysis and remediation

- Continuously monitor to prevent vulnerabilities in production and verify runtime configurations for enhanced security

Risk based prioritization

- Discover runtime assets and better prioritize issues deployed in production, decreasing the attack surface

- Focus, accelerate remediation activities in the face of a cloud-focused cyberattack

- Improve team collaboration with cloud security teams guiding dev teams to fix issues that matter the most early without impeding their productivity

"Snyk's integration of SentinelOne runtime data further **proves their commitment** to a truly comprehensive AppSec experience. Our latest integration provides security and development teams with **a holistic view of their application**, from its very earliest stages all the way to its running state in production, to focus triage and remediation on the most critical issues first."

Ely Kahn, Vice President
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Get in touch

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