SNYK & ACCENTURE PARTNERSHIP:

Adopt DevSecOps to scale security and reduce risk

Application security often struggles to keep up with the rapid pace of development due to limited visibility and inefficient processes. Al-assisted coding can potentially create more vulnerable code for already overwhelmed AppSec teams.

Scaling your AppSec program is vital, but to do so means shifting left and having developers contribute to app security. This requires the right tools, processes, and enablement to get developer buy-in.

START LEFT WITH SNYK & ACCENTURE

Snyk and Accenture can help you mature and optimize your application security program, wherever you are in your DevSecOps journey. The Snyk Developer Security Platform makes it easier to release code that is secure from the start and integrates with the developer environment. Snyk AppRisk prioritizes issues based on true business risk to focus developers' remediation efforts.

Accenture provides advisory and implementation services to optimize Snyk solutions and train teams on effcient usage. This partnership helps you shift left and scale your AppSec program.

MATURE YOUR APPSEC PROGRAM WITH SNYK AND ACCENTURE:

- Improve your overall application security posture and see a faster time to value from your investment
- Reduce risk through enhanced visibility and governance
- Increase developer productivity by focusing remediation efforts through prioritization
- Enhance security processes, optimize resources, and consolidate tooling to make AppSec more efficient, reduce re-work, and eliminate in-house tool development

SNYK ACCELERATE POWERED BY ACCENTURE

Accenture offers Snyk licenses with end-to-end service options to help enterprises seamlessly adopt Snyk's security solutions. This service provides Accenture guidance and support to ensure successful implementation and maximum value, ultimately enabling clients to manage their AppSec program on their own.



Start left and reduce risk quickly

Empower developers, making tooling and security accessible to them, so they can build more secure code with a single, integrated platform that prioritizes and remediates vulnerabilities.



Measure and grow your AppSec program

Multiple tools and incomplete visibility hinder accurate reporting. With Snyk and Accenture, you gain a complete picture of your AppSec program to measure progress and improve program health.



Use generative Al safely and with confidence

Adopt Al coding assistants without overwhelming your security team or introducing risk. Snyk and Accenture offer Al-powered security tools that allow developers to identify and fix vulnerable code before it becomes a security issue.

Your journey to mature AppSec and reduced risk



Discovery

Assess your **DevSecOps** maturity to uncover security gaps and opportunities to improve security processes.



Implementation

Accenture configures and implements Snyk solutions, integrating them with your developer environments.



Enablement

Ongoing enablement for developers, AppSec teams, and admins ensures rapid developer adoption and efficient use to prevent productivity slowdowns.



Scale and support

Accenture provides guidance for remediation and backlog management, any additional integrations needed, and workflow refinements. Tabletop exercises prepare your team for self-sufficiency.



Operation

Produce secure code across the business with a mature DevSecOps practice, effective tools and processes, and reporting that tracks program success.

SECURE APPLICATIONS WITHOUT SLOWING PRODUCTIVITY

Snyk and Accenture help you build an AppSec program that developers and security teams will appreciate. By shifting left, security can scale to meet the high volumes of code produced by Al while providing visibility and guardrails. Vulnerability backlogs will shrink, and risks will decrease with efficient processes. Developer-friendly tools, business context, enablement, and experienced guidance optimize your AppSec program and improve overall business outcomes.

GET IN TOUCH

Snyk Sales accenture@snyk.io



snyk