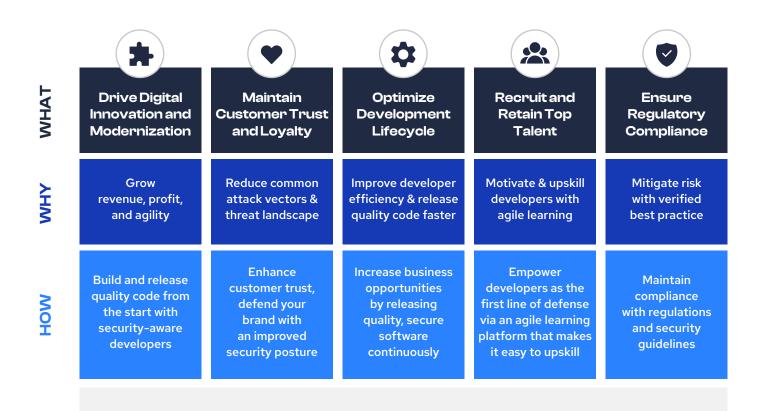**SECURE CODE WARRIOR**

Secure Code Warrior reduces vulnerabilities where they begin - at the code level. Our agile learning platform gives developers the ability to learn how they want, with the most complete and reliable vulnerability content in the industry today.

Developer learning impacts core business outcomes

	Drive Digital Innovation and Modernization	Maintain Customer Trust and Loyalty	Optimize Development Lifecycle	Recruit and Retain Top Talent	Ensure Regulatory Compliance
WHAT	Drive Digital Innovation and Modernization	Maintain Customer Trust and Loyalty	Optimize Development Lifecycle	Recruit and Retain Top Talent	Ensure Regulatory Compliance
WHY	Grow revenue, profit, and agility	Reduce common attack vectors & threat landscape	Improve developer efficiency & release quality code faster	Motivate & upskill developers with agile learning	Mitigate risk with verified best practice
HOW	Build and release quality code from the start with security-aware developers	Enhance customer trust, defend your brand with an improved security posture	Increase business opportunities by releasing quality, secure software continuously	Empower developers as the first line of defense via an agile learning platform that makes it easy to upskill	Maintain compliance with regulations and security guidelines

53% Fewer vulnerabilities introduced into code by developers who use SCW

2x SCW educated developers fixed up to 2 times the number of vulnerabilities than non-educated developers

"*Designed for engineers, the platform has helped to educate and empower our teams to secure their code while reinforcing our culture that security is everyone's responsibility at JPMorgan Chase.*"

– Pat Opet, Chief Information Security Officer at JPMorgan Chase

Secure Code Warrior Agile Learning Platform

With customizable programs, high impact hands-on learning activities and topics that include Secure By Design, AI/LLM, over 150 types of vulnerabilities, and compliance standards, backed by developer tool - ready integrations, SCW is the most effective way to teach developers to identify and fix vulnerabilities at the start of the SDLC.

Web · · · · Front / Back End · · · · Mobile · · · · Web API · · · · IAC · · · · Embedded · · · · Legacy/Specialty

Foundations of Software Security · · · Threat Modeling · · · Open Source Software · · · Security Requirements · · · AI / LLM

Learning Activities

| Videos | Guidelines | Walkthroughs | Challenges | Coding Labs | Missions |

Learning Modes

| Tournaments — Community Learning | · · · · | Explore — Learn — Self-Paced Learning | · · · · | Quests — Assigned Learning |

Administration · · · Metrics / Reporting – Trust Score / Trust Agent · · · Support / Knowledge Base · · · Professional Services · · · Customer Success

65+ Languages & frameworks

500+ Hours of Content

225+ Vulnerability topics & security concepts

9.5k+ Learning activities

8+ Spoken languages

SSO/SCORM SAML 2.0 SCORM 1.2 & 2004

30+ SCW & Partner-Built Contextual Learning Integrations

APIs/SCIM Metrics, Reporting SCIM User Mgmt

> *"With Secure Code Warrior, we are continuing to expand and scale our security maturity program. There is a much better relationship between our security team and our developers, and it really feels like we are working together as a team on the program."*
>
> – Alex Schuchman, Chief Information Security Officer at Colgate-Palmolive

About Secure Code Warrior

Secure Code Warrior is a secure coding platform that sets the standards that keep our digital world safe. We do this by providing the world's leading agile learning platform that delivers the most effective secure coding solution for developers to learn, apply, and retain software security principles. More than 600 enterprises trust Secure Code Warrior to implement agile learning security programs and ensure the applications they release are free of vulnerabilities.

securecodewarrior.com | **Request a demo** | 𝕏 f in

SECURE CODE WARRIOR