

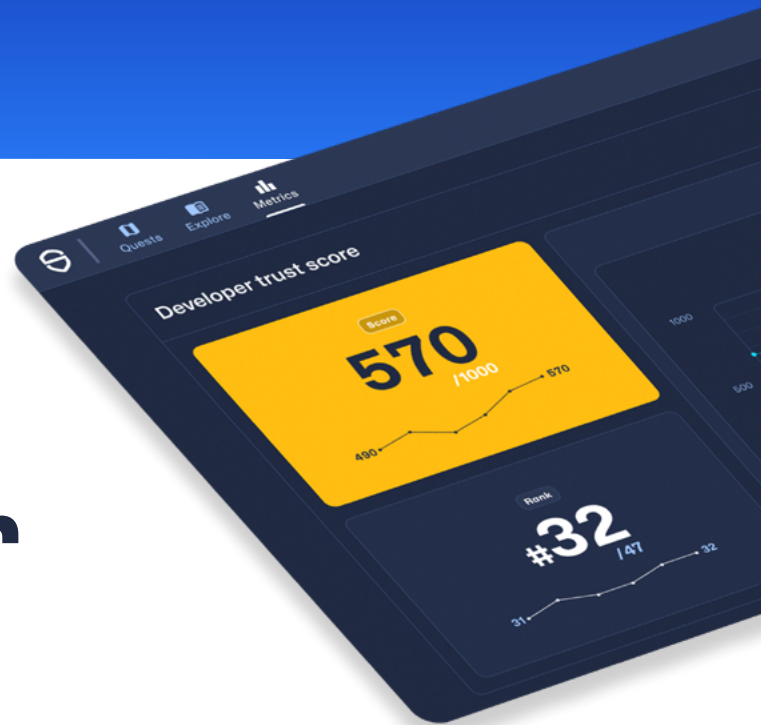
# Trust Score by Secure Code Warrior

**An industry first benchmark  
that quantifies the impact of  
your secure coding program**

Software teams across enterprises are under more pressure to deliver quality, secure code faster and without fail before production. This has given rise to the concept of developer-driven security, a powerful movement that results in faster developer productivity, expedited movement throughout the software development cycle, and increased innovation, which ultimately leads to business growth.

In the world of secure learning programs, despite undergoing identical secure code programs, teams often yield a spectrum of expertise, encompassing top performers, average achievers, and those who need additional support. But how can you tell what good looks like - and relative to what?

Organizations are in need of a benchmark that defines the bell curve of their developers' security standing. A score that can be used as a baseline measurement of the current state of their security learning program, assess its effectiveness, and enable teams to optimize performance.

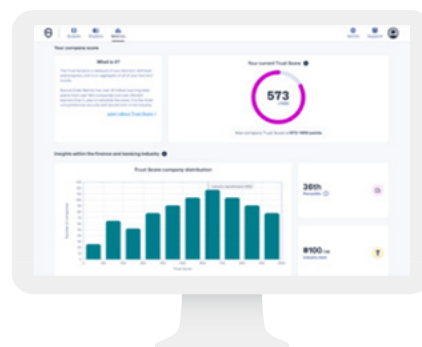


## Value and benefits

- ↑ **Simple, effective, meaningful data**
- ↑ **Measure security program success**
- ↑ **Increased software quality**
- ↑ **Improved team relationships**
- ↑ **Insight to secure coding skills**
- ↑ **Engaged users & developer retention**

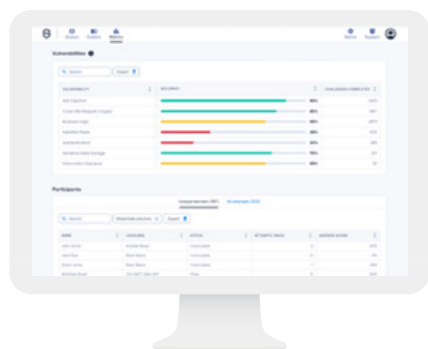
## Benchmark the current state of your security program

Benchmark your security program against industry peers to establish a standard that aligns with your business goals. Utilizing benchmarks provides a baseline for performance comparison, enabling data-driven decision-making and continuous improvement opportunities to optimize your security posture



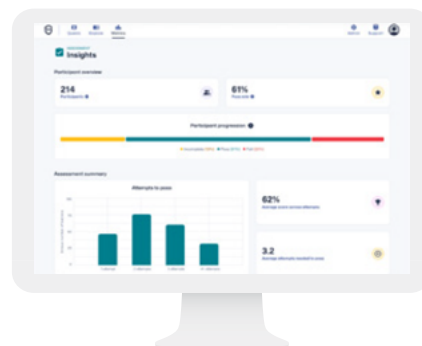
## Measured in the context of peers, competition, and global organizations

SCW Trust Score measures your security program's effectiveness by aggregating individual learner skill levels, to calculate your organizational trust score. With benchmarks tailored to Banking & Financial Services, Technology, and Global industries, the report provides insights into your company trust score, industry benchmark distribution, and learner skill level distribution, with customizable drill-down and filter options.



## Have confidence in the most comprehensive security skill benchmark in the industry

SCW Trust Score is an industry-first solution that leverages a dynamic algorithm, harnessing insights from over 20 million learning data points collected from 600+ companies and 250,000 learners. It considers an array of learning activities completed within our platform, such as the depth of knowledge acquired about the OWASP Top 10. These unmatched insights help organizations measure their performance against others with confidence.



## About Secure Code Warrior

Secure Code Warrior gives your developers the skills to write secure code. Our learning platform is the most effective secure coding solution because it uses agile learning methods for developers to learn, apply, and retain software security principles. Over 600 enterprises trust Secure Code Warrior to implement agile learning security programs, deliver secure software rapidly, and create a culture of developer-driven security.