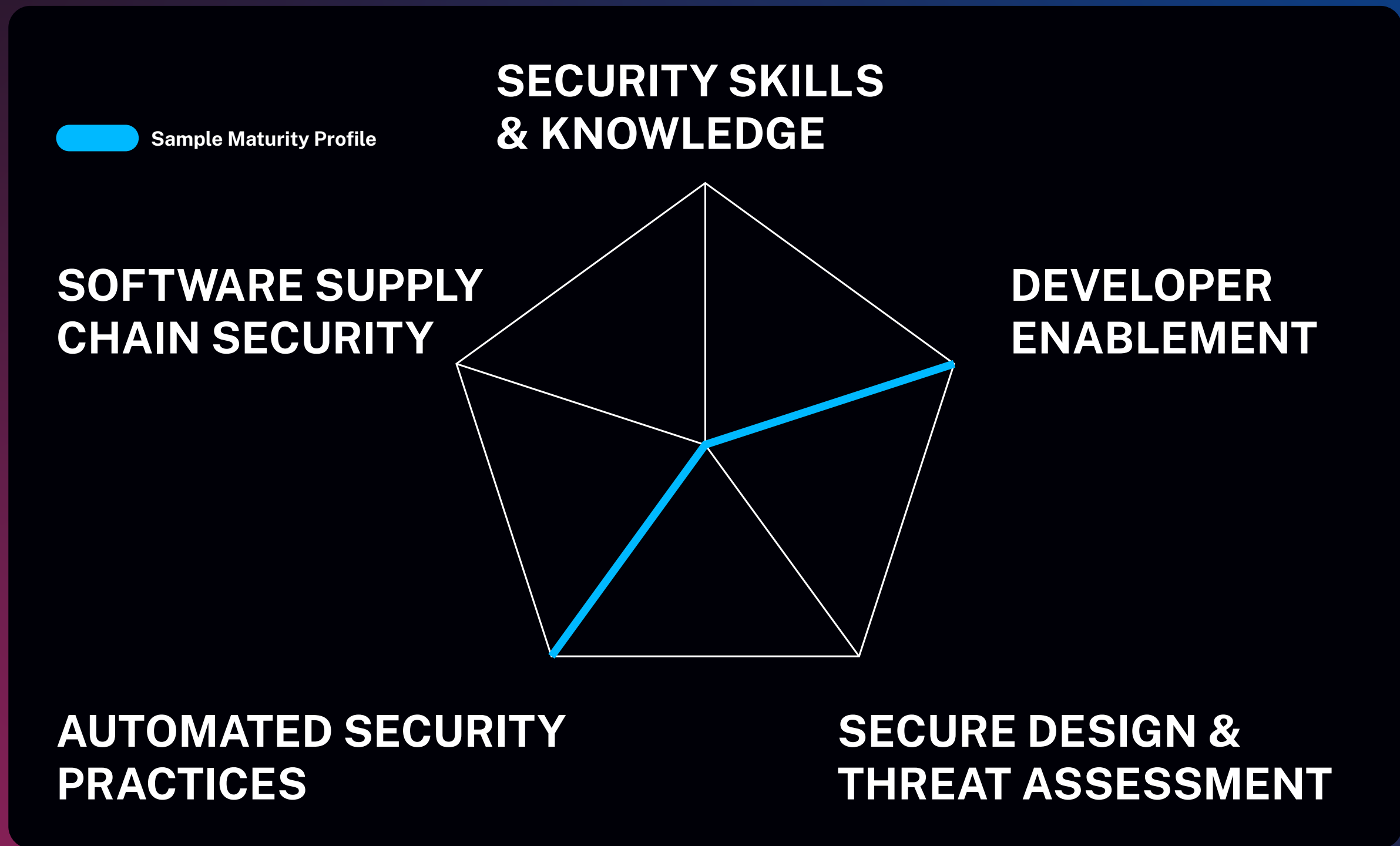


The DevSecOps Revolution

Integrating security into the heart of software development to deliver safer applications at the speed of DevOps.

The DevSecOps Maturity Model

A framework for assessing and improving your DevSecOps practices across five key dimensions.



The goal is continuous, balanced improvement across each dimension, moving from reactive to proactive and optimized.

The Integrated DevSecOps Lifecycle

Embedding security into every phase of the software development lifecycle. **Click each stage to learn more.**

1 Plan & Design

Goal: Embed security from inception.

2 Code

Goal: Empower developers to write secure code.

3 Build & Integrate

Goal: Automate security checks in the CI pipeline.

4 Test & Release

Goal: Find runtime vulnerabilities before production.

5 Deploy & Monitor

Goal: Ensure secure deployment and ongoing vigilance.

Key Benefits of DevSecOps

Adopting a DevSecOps approach delivers significant advantages beyond just security.



Increased Speed

Automated security checks reduce manual bottlenecks, enabling faster and more frequent releases.



Improved Security

Integrating security early and throughout the lifecycle reduces vulnerabilities in production.



Enhanced Collaboration

Breaking down silos between development, security, and operations teams fosters a culture of shared responsibility.



Reduced Costs

Finding and fixing security issues early in the development process is significantly cheaper than fixing them in production.