



DevSecOps Assessment & Strategy

Your game plan for uniting DevOps and Security.

DevOps unites software development and operations teams to transform how you build and deliver software. A successful DevOps approach combines cultural philosophies, practices, and tools that evolve and improve products faster and enhance customer experiences.

DevSecOps takes the practice of DevOps one step further by expanding the collaboration between development (Dev) and operations (Ops) to include security (Sec) throughout the software development lifecycle (SDLC).

To be successful and remain competitive, organizations must include security in their DevOps approach from beginning to end when developing best practices and automating compliant infrastructure.

BENEFITS



INCREASE VELOCITY

(deliver software faster and more frequently)



BETTER COLLABORATION

with cross-functional teams



IMPROVE SOFTWARE

and security quality



CREATE A CULTURE

of automated process



POSITIVELY INFLUENCE

cloud security posture



EASIER COMPLIANCE

adherence

DEVSECOPS ASSESSMENT & STRATEGY

2nd Watch's DevSecOps Assessment and Strategy targets the critical areas for DevSecOps improvement—people, processes, and technology. We identify pain points between DevOps and Security and cross train your teams to maximize product velocity and create more secure code. We identify where DevOps and Security teams can knowledge share to best aid each other toward a more efficient, secure pipeline and product.

The DevSecOps Assessment & Strategy provides:

- Security and DevOps tool recommendations
- Guidance on where Security and DevOps tools should be placed in the CI/CD pipeline to maximize efficiency
- Roadmap for implementing Security and DevOps tools at a pace that makes sense for your organization

Contact [2nd Watch](#) to schedule your DevSecOps Assessment & Strategy

