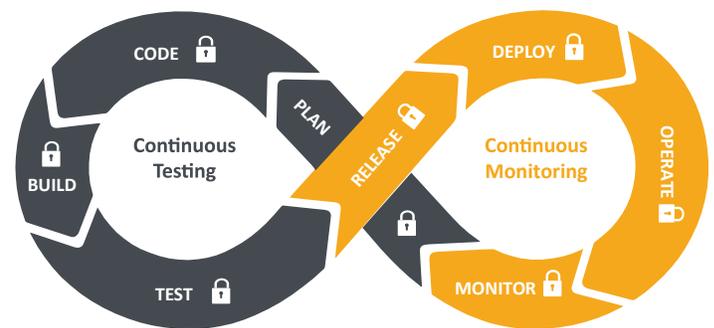# TRACE3

CONTINOUS APPLICATION SECURITY (DEVSECOPS)

Legacy application security practices cannot keep up with modern software release rates and cloud deployment scales. A new approach requires a paradigm shift that builds a collaborative culture unifying software development (Dev), security (Sec), and operation (Ops) teams, leveraging automation and orchestration to embed security throughout all phases of the software development and deployment lifecycle.

Trace3 takes a tailored and holistic approach to assess, recommend, design, architect, automate, protect, and monitor your entire software development and deployment pipeline across people, culture, process, and technology.
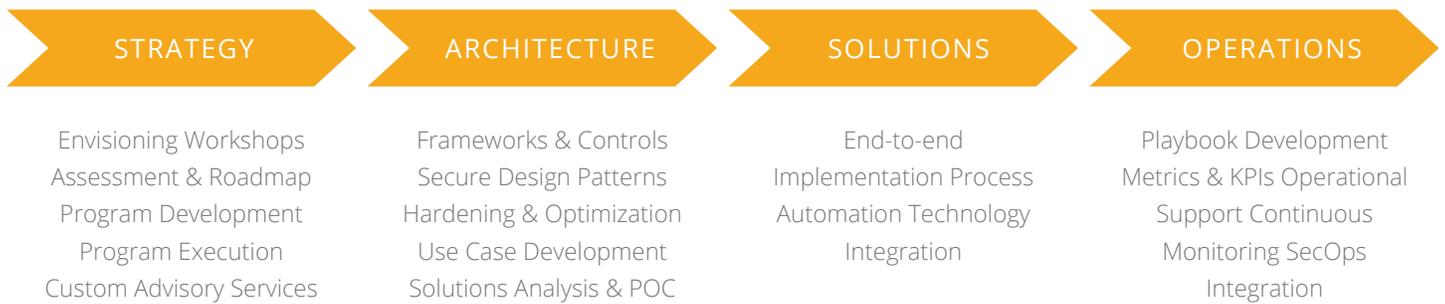
ACCELERATE YOUR APPLICATION SECURITY TRANSFORMATION JOURNEY

DevSecOps is a new way of delivering application security based on principles of DevOps. When implemented correctly, it helps businesses deliver software faster, in a safe way. By embracing DevSecOps, your security team has the opportunity to become a value-add enabler to the business. However, adoption of DevSecOps isn't easy. Every organization's development, operations, and security teams have their own processes, toolsets, and unique culture that influences how they work together.

CODE · PLAN · DEPLOY · BUILD · Continuous Testing · RELEASE · Continuous Monitoring · OPERATE · TEST · MONITOR

Regardless of where you are in your application security program journey, our experts can help elevate your maturity to the desired state required by your business. We will help you develop secure applications at the speed of DevOps, deploy and deliver applications on any platform and infrastructure of choice, at any scale needed at the age of cloud transformation and adoption.

STRATEGY	ARCHITECTURE	SOLUTIONS	OPERATIONS
Envisioning Workshops	Frameworks & Controls	End-to-end	Playbook Development
Assessment & Roadmap	Secure Design Patterns	Implementation Process	Metrics & KPIs Operational
Program Development	Hardening & Optimization	Automation Technology	Support Continuous
Program Execution	Use Case Development	Integration	Monitoring SecOps
Custom Advisory Services	Solutions Analysis & POC		Integration

APPLICATION SECURITY AT THE SPEED OF DEVOPS AND AT THE SCALE AND AGILITY REQUIRED FOR CLOUD.