



# DevSecOps Kickstarter Workshop

Start your journey to adopting DevSecOps capabilities

**Our 1-day kickstarter workshop will help you understand the concepts and best practices for DevSecOps, as well as creating a roadmap for adoption in your organization.**

AIS DevSecOps experts work with you to understand your organization’s overall security posture and a create a recommended path for DevSecOps adoption. In this 1-day workshop, we will help you uncover your current security risks and gaps and identify potential security investments and initiatives. AIS will provide guidance on establishing a Security Code culture and create a roadmap for a recommended path forward for DevSecOps implementation for your organization.

## Workshop Details



 <b>EDUCATION</b> <b>Core Concepts &amp; Tools</b>	 <b>ANALYSIS</b> <b>Stakeholder Discussion</b>	 <b>REVIEW</b> <b>Frameworks &amp; Roadmap</b>
<p>We'll cover what DevSecOps means and the core practices and tools available. Topics covered include Security as Code. Continuous Security monitoring, integrated Code analysis, vulnerability assessments, and CI/CD application development and deployment processes.</p>	<p>Working with key stakeholders responsible for IT Security Management, we'll help uncover organizational goals for adopting DevSecOps practices and how to improve the organization's security posture through implementation of tooling and processes.</p>	<p>AIS will review security and compliance controls framework (CMMC, NIST-800-171 R2, NIST-800-53 DoD and FedRAMP) best practices and regulatory requirements. We'll discuss the alignment of current security practices against key practices in these frameworks and recommendations for improvement.</p>

## What Happens After the Workshop?

Post workshop, AIS will assist you on your DevSecOps journey, developing a tailored plan that best meets your needs. Some common engagements include the delivery of an Azure DevOps platform, team enablement through training and best practices, Authority to Operate (ATO) acceleration using the Power System Technical Implementation Guide (STIG) process and establishing a DISA CAP Connection.

## Why AIS?

AIS has proven capabilities in providing DevSecOps solutions and advisory services with extensive experience in planning and implementing a comprehensive DevSecOps program for clients. We'll help you accelerate cloud adoption and modernization in a secure and impactful way, delivering successful DevSecOps adoption and outcomes. We are leading some of the nation's biggest agencies and regulated commercial organization through cloud transformation, accomplishing many firsts along the way.

	<b>First to establish cloud environments at Impact Level (IL) 5 and IL6</b>		<b>12+ Years of Cloud Experience in Regulated Industry</b>
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## Dedicated to Delivery Excellence



Microsoft Partner



- Gold DevOps
- Gold Messaging
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- Gold Application Development
- Gold Collaboration and Content