

Get Started with DevOps

Get Started with DevOps helps teams work together to deliver software faster and more reliably. Designed for both technical and non-technical professionals, this course builds a practical understanding of DevOps culture, practices, and tools. You'll learn how to break down silos while developing effective feedback loops and supporting continuous improvement across the delivery system. Plus, earn a lifetime microcredential and digital badge.



On-demand

Duration:
3 hours

Credential:
Microcredential

Languages:
English



Who it's for

- Software developers, QA engineers, and technology leaders
- Product managers, scrum masters, and business analysts
- Project managers working in software delivery environments
- Leaders driving cross-functional collaboration and change
- Organizations seeking to improve speed, reliability, and delivery outcomes
- Teams beginning or improving upon a DevOps adoption



Why it matters for enterprises

Modern software delivery depends on strong collaboration between development, operations, and the business. Get Started with DevOps helps organizations build shared understanding across roles, enabling teams to adopt DevOps practices that improve flow, reliability, and responsiveness.

This flexible, on-demand microcredential is ideal for enterprise-wide upskilling and can be deployed across diverse roles to create a common DevOps language and foundation.

Explore enterprise pricing and bulk access options.



Key learning outcomes

- Understand core DevOps principles and why they matter to modern delivery
- Apply systems thinking to improve flow and reduce delivery bottlenecks
- Identify opportunities to use automation, CI/CD, and infrastructure as code
- Strengthen feedback loops using leading and lagging indicators
- Improve visibility and decision-making through observability practices
- Support a culture of continuous learning, collaboration, and improvement
- Explain DevOps value to both technical and non-technical stakeholders

Course modules

1. Getting Started with DevOps
2. First Way of DevOps—Systems Thinking, Automation, and Breaking Down Silos
3. Second Way of DevOps—Feedback Loops
4. Third Way of DevOps—Culture of DevOps and Continuous Learning

"I had an excellent experience with Scrum Alliance. Their programs are very well-structured and provide actionable insights into agile practices."

— Scrum Alliance member

Interested in this course?
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