

SAFe® DevOps

CALMR, mapped and made real

2 days

LIVE ONLINE

16 hrs

PDUS & SEUS

Included

EXAM + RETAKE

\$599

PER SEAT

NEW IN THIS RELEASE

CALMR, taught as a whole

Culture, Automation, Lean flow, Measurement and Recovery covered as one approach rather than five buzzwords.

You map your own pipeline

Value Stream Mapping is a working session on your delivery pipeline, finding the real bottlenecks and waste.

You leave with a plan

The final module builds a prioritized DevOps transformation backlog tied to ART and value-stream outcomes.



INSIDE THIS BROCHURE

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AT A GLANCE

Course version	6.0
Format	Live online
Duration	2 days · 16 hours
Credits	16 PDUs / SEUs
Exam	90 min · 45 questions
Passing score	77%
Exam attempts	First two included
Membership	1 year SAFe Studio
Prerequisites	None
Investment	\$599 \$1,399

Training a team?

25% off any group of five or more, plus private cohorts scheduled around your PI calendar. Email d.stevenson@agile36.com.

★★★★★ 4.9 / 5

Rated by learners on Google. Agile36 has trained professionals at Fortune 100 and Fortune 500 companies, government agencies, and universities for more than a decade.

WHAT CHANGED IN VERSION 6.0

Mapping, not theory

The current-state map is built in the room, so the bottlenecks you find are the ones you actually have.

Exploration and integration

Hypothesis-driven development and customer research sit alongside build and test automation.

A backlog you can run

Improvements come out prioritized and connected to outcomes, not as a wish list.

01 · PROGRAM OVERVIEW

Find the bottleneck, then fix it

SAFe DevOps is a working course. You learn the CALMR approach — culture of shared responsibility, automation, Lean flow, measurement, and recovery — and then immediately map your own delivery pipeline to see where value actually stalls.

From there it moves into continuous exploration and integration, and closes by building a prioritized transformation plan connected to ART and value-stream outcomes. You leave with a backlog, not a set of principles.

THE AGILE36 DIFFERENCE

Pipelines are taught as a delivery system, not a list of tools to memorize for the exam.

Every class is live, capped for discussion, and led by a certified SAFe® Practice Consultant.

2

Days, live and instructor-led

4

Modules, ending in your own transformation plan

45

Questions on the SAFe DevOps Practitioner exam

16

PDU and SEUs toward renewal

WHAT'S INCLUDED



16 hours live

2 days of instructor-led virtual classroom — not recordings.



Exam + retake

Official exam fee with first two included.



16 PDUs / SEUs

Credit toward PMI and Scrum Alliance renewal requirements.



SAFe Studio

One-year membership plus SAFe Connect community access.



Digital workbook

The official 6.0 courseware, yours to keep and annotate.



AI prompt library

Reusable prompt patterns you can run the week after class.



Practice test

Free practice exam and preparation materials.



Free reschedule

Miss a session and join the next cohort at no extra cost.

Hands-on, not lecture. The class runs on activities, small-group discussion, role-play, and a running case study.

02 · WHY THIS CERTIFICATION, NOW

Most delivery problems are not coding problems

Teams write software quickly and then wait — for an environment, an approval, a release window, a handoff. SAFe DevOps exists to make that waiting visible and then to shorten it, by mapping the pipeline from concept to customer and attacking the bottlenecks in priority order.

WHERE THIS TRAINING LANDS

Agile36 has delivered this course into:

- ✓ Financial services and insurance
- ✓ Healthcare and life sciences
- ✓ Government and public sector
- ✓ Telecom and media
- ✓ Retail and logistics
- ✓ Higher education

“The SAFe DevOps course transformed how I build deployment pipelines. The continuous delivery and automation modules were game-changers”

Alexandra Chen · DevOps Engineer

03 · DELIVERY MODE

- ✓ Live virtual classroom delivered remotely worldwide, over 2 days
- ✓ Taught by certified SAFe® Practice Consultants (SPCs), never contractors reading slides
- ✓ Cohorts kept small enough for real discussion and Q&A
- ✓ Open to attendees anywhere — weekday and weekend cohorts across US time zones, with private cohorts timed to your region

PREREQUISITES

- ✓ None. The course is open to all attendees.
- ✓ Familiarity with delivery pipelines or release processes helps.
- ✓ Useful for both technical and non-technical members of a value stream.

04 · WHAT YOU'LL BE ABLE TO DO

Outcomes you can point to on Monday morning

The role

- ✓ Apply the CALMR approach to DevOps in a SAFe enterprise
- ✓ Map the current delivery value stream and find bottlenecks

Planning and leading

- ✓ Strengthen continuous exploration and continuous integration
- ✓ Create a practical DevOps transformation plan

Executing

- ✓ Accelerate value delivery through the Continuous Delivery Pipeline

05 · WHO SHOULD ATTEND

Software Engineers

Building the pipeline.

Development Managers

Owning delivery throughput.

Release Managers

Running release on demand.

QA Leads

Automating built-in quality.

Infrastructure Architects

Owning platform and tooling.

Scrum Masters

Coaching flow across the pipeline.

Product Owners

Sequencing pipeline improvements.

Operations Leads

Closing the deploy-to-release gap.

Certification. See Scaled Agile exam guidelines for the current passing score. Your first two attempts are included.

06 · COURSE CURRICULUM

4 modules, 2 days

The official 6.0 module structure.

01 CALMR

- Culture of shared responsibility
- Automation of the Continuous Delivery Pipeline
- Lean flow, measurement, and recovery
- How CALMR guides DevOps in SAFe

02 Value Stream Mapping

- Map the current delivery pipeline
- Identify bottlenecks and waste
- Visualize value flow from concept to customer
- Target improvements for the future state

03 Continuous Exploration and Integration

- Align development with customer needs
- Hypothesis-driven development and customer research
- Automate builds and tests
- Integrate frequently to reduce risk

04 Creating a Transformation Plan

- Prioritize DevOps improvements
- Build a transformation backlog
- Connect the plan to ART and value-stream outcomes
- Exam prep — your first two attempts are included

08 · YOUR INSTRUCTORS

Taught by practising SPCs



Deadra Stevenson

CEO & Founder · SPC®

15+ years leading large-scale change and 30+ Lean-Agile transformations for Fortune and enterprise organizations. Pairs deep SAFe expertise with practical AI transformation guidance.



Marcus Ball

Enterprise Agile Coach · SPC®

Specializes in SAFe certification training and transformation coaching, helping teams improve flow, alignment, and the value they actually deliver.



Joe Puoci

Enterprise Trainer · SPC®

Delivers live virtual SAFe courses across the portfolio with a focus on real-world scenarios and skills learners can use the week after class.



Martina Svoboda

Enterprise Agile Coach · SPC®

Learner-centered facilitation spanning Agile transformation, organizational development, and change leadership.

ENROLL

\$599 ~~\$1,398~~ per seat, everything included

Weekday and weekend cohorts running throughout the year. Groups of five or more save 25%; private cohorts can be scheduled around your PI calendar.

agile36.com/courses/devops

ABOUT AGILE36

Agile36 is a transformation and technology enablement firm helping organizations accelerate performance, modernize operations, and build the capabilities required to compete in the digital era. For more than a decade we have partnered with Fortune 100 and Fortune 500 companies, government agencies, and universities to guide large-scale change.

As a **Scaled Agile Silver Partner**, we deliver accredited SAFe® courses led by industry-recognized SPCs — hands-on, practical training that helps teams adopt new ways of working and produce measurable results.



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Miami, Florida · Delivered live online worldwide

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