SYMA

For Release Train Engineers

Facilitating Lean-Agile Program Execution with Certified SAFe® Release Train Engineer

For Release Train Engineers

Course Duration

3 Days

Course Level

Advanced

Course Takeaways

→ Gain an in-depth understanding of the role and responsibilities of a Release Train Engineer (RTE) in the SAFe enterprise.

→ Through experiential learning, examine the RTE role in a Lean-Agile transformation.

→ Learn how to facilitate ART processes and execution, coach leaders, teams, and Scrum Masters in new processes and mindsets.

→ Explore how to prepare, plan, and execute a Program Increment (PI) planning event, the primary enabler of alignment throughout

Course Registration Includes

→ Attendee workbook

→ Preparation and eligibility to take the SAFe® 5 Release Train Engineer (RTE) exam

→ One year membership to the SAFe Community Platform

→ Course completion certificate

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It Helps If

→ You have participated in at least one ART and one PI

→ You hold at least one current SAFe certification

→ You have cross-team communication skills

→ You have working knowledge of team dynamics

→ You have minimum 3 months of real-world, hands-on experience as an RTE

Who Takes This Course

→ Program or Project Manager

→ Agile Coach

→ SAFe Program Consultant

→ IT Manager

→ Consultant

→ Director

→ Product Manager

→ Product Owner

→ Solution Train Engineer

→ Program Manager

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SAFe® 4 Release Train Engineer Exam

Completion of this course gives you access to the exam and all related study materials as part of your Learning Plan in the SAFe Community Platform. Attending all three days is compulsory to qualify for the exam.

Note that attending the course does not guarantee passing the exam.

Exam name – SAFe® 4 Release Train Engineer Exam / SAFe® 5 Release Train Engineer Exam

Exam format – Multiple choice, multiple response

Exam delivery – Web-based (single-browser), closed book, no outside assistance, timed

Exam access – SAFe Community Platform upon completion of SAFe® Release Train Engineer course.

Exam duration – Once the exam begins, candidates have 120 minutes (2 hours) to complete the exam.

Number of questions – 60

Passing score – RTE4 exam = 44 out of 60 (73%) – RTE5 exam = 45 out of 60 (75%)

Language – English

Exam cost – First exam attempt is included as part of the course registration fee if the exam is taken within 3 days of course completion. Each retake attempt costs $50.

Retake policy – Second attempt on exam can be done immediately after first attempt. Third attempt requires a 10-day wait. Fourth attempt requires a 30-day wait.

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Exam Study Materials

The exam measures knowledge and skill related to the job role.
We recommend using different resources to prepare:

Course materials – The course materials can be downloaded from the SAFe Community Platform and can be used for references anytime.

Study guide – This comprehensive guide details the job role and all resources related to the exam, including a detailed reading list. Access is available through the Learning Plan in the SAFe Community Platform upon course completion.

Practice test – The practice test with the same number of questions, level of difficulty, and time duration is a part of the Learning Plan in the SAFe Community Platform and can be attempted any number of times free of cost. *This is not the actual exam, and passing it does not guarantee success on the certification exam.

Sample Questions – An online, flashcard style version of the sample questions can be accessed in the study guide.

Your SAFe® 4 / SAFe® 5 Release Train Engineer Certification includes

→ Certified SAFe® Release Train Engineer PDF certificate

→ Certified SAFe® Release Train Engineer digital badge to promote your accomplishment online

→ One-year membership to the SAFe Community Platform, which includes access to the RTE Community of Practice

→ Access to Meetup groups and events that connect you with other SAFe Certified Professionals

→ A variety of learning resources to support you during your SAFe journey

Benefits of becoming a Certified SAFe® 5 Release

1. Facilitate and enable end-to-end value delivery through Agile Release Trains (ARTs)

2. Coach Agile Release Trains (ARTs) and Agile Teams in relentless improvement of value delivery

3. Facilitate program-level ceremonies

4. Lead program execution

5. Create transparency using metrics to initiate and drive positive change

6. Facilitate resolution of dependencies, impediments, and risks

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