



**THE
AGILE
COMPANY**



SAFE RELEASE TRAIN ENGINEER CERTIFICATION



- SAFe RTE
- 21 hours live online training
- Duration : 3 Days



<https://theagilecompany.org/leading-safe/>



ENGINEER SAFE COACHING

AGILE MINDSET AND HOW TO DEAL WITH COMMON MYTHS AND IMPEDIMENTS TO AGILITY.

The SAFe RTE certification program cultivates critical leadership capabilities and advocates agile principles **crucial for driving successful organizational transformation**. Participants shift from conventional methodologies to value-centric project delivery, honing techniques to synchronize teams with strategic objectives, streamline workflow, and **stimulate innovation**.

This course enables RTEs to communicate persuasively, make timely decisions, and instill organizational agility with assurance.



AN INNOVATIVE APPROACH TO SAFE

Explore the depths of Agile methodologies with our SAFe RTE course. **Move beyond conventional project management** approaches and dive into the intricacies of the Scaled Agile Framework (SAFe).

Our meticulously designed course equips you with the mindset and skills required to navigate complexity, **empower your teams**, and drive sustainable outcomes within the SAFe framework.



COURSE OBJECTIVES

NURTURE THE MINDSET AND COMPETENCIES ESSENTIAL FOR EXCELLING IN DYNAMIC AND HIGH-PRESSURE WORK SETTINGS, CENTERED ON THE PRINCIPLES AND PRACTICES OF SAFE RELEASE TRAIN ENGINEERING (RTE).

The SAFe RTE course provides participants with a **comprehensive exploration of essential skills** vital for navigating the dynamic landscape of Agile enterprises.

Built upon the foundational principles of SAFe, collaborative teamwork, and adaptive leadership, **this course equips professionals to excel** as Release Train Engineers (RTEs) within large-scale Agile transformations.



- **Interactive Learning:** Engage participants with workshops and role-playing in SAFe RTE training to provide practical insights into Agile Release Train orchestration.
- **Portfolio Optimization:** Analyze metrics to suggest Agile improvements within SAFe RTE, enhancing portfolio performance.
- **Leadership Skills:** Use simulations to teach coaching and collaboration crucial for SAFe RTEs, fostering effective leadership.
- **Value Demonstration:** Create value models showcasing SAFe RTE benefits, backed by metrics like stakeholder satisfaction.
- **Adaptive Planning:** Highlight adaptive planning's importance through examples, aligning program execution with SAFe objectives.



COURSE PROGRAM SAFE RTE

- **Apply SAFe RTE in a Lean enterprise:** Explore how SAFe RTE principles integrate effectively within Lean contexts, optimizing operations and value delivery.
- **Align SAFe RTE principles with leadership roles:** Understand how SAFe RTE principles empower leaders to drive Agile excellence, fostering innovation and continuous improvement.
- **SAFe Collaboration:** Unveil Agile Teams' collaboration with Lean Portfolio Management in SAFe RTE, prioritizing and managing solution portfolios for continuous value delivery.
- **Continuous Value with Program Increment Planning:** Dive into Program Increment (PI) planning in SAFe RTE, driving ongoing value delivery and empowering RTEs to orchestrate Agile Release Trains.
- **Drive Program Increment Execution:** Explore the crucial role of SAFe RTEs in executing Program Increments for continuous value delivery.
- **Define Key Leadership Roles:** Clearly outline essential responsibilities within the SAFe RTE framework.
- **Craft Role-specific Action Plans:** Develop tailored plans to empower SAFe RTEs in leading transformative change.





ALL THE TOOLS A SAFE ENGINEER MAY NEED

HANDS-ON EXPERIENCE

Enroll in The Agile Company's SAFe RTE course for expert guidance in mastering Lean-Agile leadership. Gain essential skills to drive organizational success confidently. Join now to empower your leadership journey with SAFe RTE.

SAFE AND COACHING

Crafted and steered by seasoned SAFe practitioners, this course provides a thorough exploration of the foundational principles of the SAFe Release Train Engineer (RTE) framework. It centers on empowering teams and elevating Agile practices to maximize performance.



EXPLORE CAPABILITIES

The Leading SAFe certification is a comprehensive program designed to elevate your expertise in steering Lean-Agile transformations within an organization. It equips you with vital skills and competencies essential for navigating the complexities of Agile at scale in today's dynamic business environment.

COACH TEAMS

Led by experienced SAFe practitioners, this course delves into SAFe Release Train Engineer (RTE) principles. Explore tailored SAFe methodologies, mastering strategies to guide Lean-Agile transformations and ensure the success of Agile Release Trains.

BECOME A PROFESSIONAL SAFE LEADER

The SAFe RTE certification course offers participants immersive hands-on practice, fosters engaging discussions, and presents real-world scenarios, ensuring the seamless application of acquired knowledge. Moreover, attendees delve into agile management, a cornerstone of SAFe RTE principles, empowering them to lead with agility within today's dynamic business landscape.

WE PROVIDE A RANGE OF RESOURCES, INCLUDING:

- Hosting of trainees in a dedicated online training conference room (zoom)
- Access to The Agile Company community
- Access to the private group of the cohort
- Toolbox
- Work on «board Miro»
- Exercises and work in sub-groups
- Interactive and participative teaching method
- Projected training support documents
- On-line availability of support documents following the training
- Training workbook

AND A FOLLOW-UP FOR EVALUATING RESULTS, INCLUDING:

- Online attendance sheets
- Oral questions
- Group role plays
- Pre- and post-training assessment forms
- Certificate of completion of the training action



GOOD TO KNOW

INCLUDED IN THE COURSE FEE

- The **SAFe RTE Certificate**
- **21-hour live** training sessions with your group
- Lecture, exercises, and live discussions in an interactive environment
- Notebook and training material Innovative and active learning methods
- The Professional SAFe **toolkit** to get you started

DURATION

14 hours of learning, discussing, networking, and challenging yourself. We meet 2 times. Look at the class schedule on the events page to find the right times and date. Some classes are scheduled over 2 days.

NUMBER OF SEATS

To ensure **high quality training** for our students, we decided to limit our program to 15 seats per cohort.

FOR WHO ?

- Executives and Leaders, Managers, Directors, CIOs, and VPs
- Development, QA, and Infrastructure Management
- Program and Project Managers
- Product Owners and Product Managers
- Portfolio Managers, PMO, and Process Leads
- Enterprise, System, and Solution Architects

PREREQUISITES

Recommended prerequisites include over five years of experience in software development, testing, business analysis, leading management, or project management, and familiarity with management practices.



CERTIFICATIONS

At the end of this class you will receive the **SAFe RTE certificate**.



YOUR TRAINER

Sridhar Kethandapatti

- ☆ Group Lead
- ☆ SAFe Instructor
- ☆ SAFe Master Coach

Sridhar has coached hundreds of product managers, product owners, and C-level professionals to transform their companies into SAFe organizations.

He plans to leverage his extensive experience in IT project management and SAFe principles to enrich the Leading SAFe course. Drawing from his deep knowledge in program management, integration, and the implementation of enterprise applications, he aims to provide participants with real-world insights and practical strategies





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BECOME A SAFE ENGINEER



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SAFE RELEASE TRAIN ENGINEER



ONLINE OR ON-SITE
CERTIFICATION COURSE

LEARN TO USE THE FULL RANGE OF OUR MANAGEMENT TOOLS
AND DEVELOP YOUR AGILE COACHING SKILLS

NEED A CUSTOM QUOTE?

For any questions about your training, contact Remco Verwoerd



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WEBSITE

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LINKEDIN

www.linkedin.com/company/the-agile-company