

SAFe® Release Train Engineer (RTE) – Including Exam

Cursusduur: 3 Dagen Cursuscode: SAFE-RTE Trainingsmethode: Virtueel & Klassikaal

Beschrijving:

As a certified AI-Empowered SAFe® Release Train Engineer (RTE), you're enabled to expand your knowledge, demonstrate your skills, tackle new challenges, and reach new career heights. With access to the SAFe community, professional development programs, role-specific learning content, and a suite of tools, you're equipped to excel and advance. SAFe also offers opportunities to connect with fellow professionals who can be instrumental in advancing your career.

Master the complexities of value stream delivery while integrating practical AI. You will learn to facilitate large-scale events and resolve systemic impediments as a high-level servant leader.

Accelerate the Agile Release Train (ART) flow by blending Lean-Agile leadership with data-driven AI insights. This certification validates your ability to optimize delivery cycles and improve overall performance across the train.

Updated 4/2026

Virtueel en Klassikaal™

Virtueel en Klassikaal™ is een eenvoudig leerconcept en biedt een flexibele oplossing voor het volgen van een klassikale training. Met Virtueel en Klassikaal™ kunt u zelf beslissen of u een klassikale training virtueel (vanuit huis of kantoor) of fysiek op locatie wilt volgen. De keuze is aan u! Cursisten die virtueel deelnemen aan de training ontvangen voor aanvang van de training alle benodigde informatie om de training te kunnen volgen.

Doelgroep:

The SAFe Release Train Engineer certification is designed for Program Managers and Agile Coaches who currently oversee multiple teams and aspire to transition into the RTE role. It is ideal for leaders responsible for synchronizing complex workflows, managing stakeholder alignment, and leveraging AI to optimize ART performance and delivery.

- Program managers
- Agile coaches
- Solution Train Engineers
- Project managers

Doelstelling:

- To perform the role of a SAFe® Release Train Engineer, attendees should be able to:
 - Facilitating planning intervals
 - Coaching for relentless improvement
- Optimizing the flow of value
- Navigating organizational complexity

Vereiste kennis en vaardigheden:

The following prerequisites are recommended:

- Have participated in at least one ART and one PI
- Hold at least one current SAFe certification

Examens en certificering

Candidates receive accreditation upon successfully passing the exam.

The first exam attempt is included in the course registration fee and must be taken within 60 days of course completion. If a second attempt is required, a retake fee will be applied. Please refer to the Retake Policy below:

First retake: Available immediately after the first failed attempt

Second retake: Available 10 days after the first retake

Third retake: Available 30 days after the second retake

Cursusinhoud:

Exploring the RTE Role and Responsibilities

- Describe the Responsibilities of the RTE role in SAFe
- Apply effective RTE behaviors
- Apply the Lean-Agile Mindset, SAFe Principles and Core Values to the RTE role

Organizing the ART

- Define the characteristics of an effective ART
- Describe Key ART Roles and Responsibilities

Facilitating PI Planning

- Prepare for PI Planning
- Facilitating PI Planning

Supporting PI Execution

- Identify Key Team and ART Objectives
- Describe the tools needed to visualize flow
- Summarize basic Agile quality Practices
- Summarize the Continuous Delivery Pipeline with DevOps

Optimizing Flow

- Describe how to measure flow
- Summarize practices to optimize flow

Fostering Relentless Improvement

- Prepare for and facilitate IP iteration activities
- Define the components of an Inspect and Adapt event
- Describe how to measure and grow the ART
- Understand Systems thinking and value stream mapping

Coaching the ART

- Identify patterns and the evolution of group dynamics
- Describe coaching techniques
- Apply group facilitation techniques
- Describe the steps to create an ART

Applying AI to the RTE Role

- Understand AI Basics and Prompting
- Understand risks and responsible AI use
- Augmenting and integrating AI into the RTE role

Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

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www.globalknowledge.com/nl-nl/

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