

## SAFe® Release Train Engineer (RTE) – Including Exam

**Duration: 3 Days**    **Course Code: SAFE-RTE**    **Version: 6.0**    **Delivery Method: Virtual Learning**

### Overview:

#### **Facilitate ARTs, optimize value delivery and accelerate with AI.**

In this three-day certification course, you will learn the skills to be an effective, AI-Empowered SAFe Release Train Engineer (RTE) in a SAFe enterprise. We will cover how to lead Agile Release Trains (ARTs), facilitate events, and coach teams for continuous improvement. You will also explore how to leverage AI as a work accelerant, using new skills in prompting and pattern recognition to enhance risk identification and problem-solving, all while adhering to responsible AI principles.

#### Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

### Target Audience:

#### - Scrum Master or Team Coach

- Solution Train Engineer
- Existing Release Train Engineer or Solution Train Engineer
- Agile Coach or Agile Program Manager
- Project or Release Manager
- Delivery Lead or Operations Manager
- IT or Business Leader

### Objectives:

#### ■ What You'll Learn

- Lead the Agile Release Train (ART).
- Facilitate key SAFe events, especially PI Planning, to align all teams on a shared mission and vision.
- Accelerate ART Coaching and Relentless Improvement.
- Use AI-powered tools to identify performance patterns, dependencies, and risks you might otherwise miss.
- Optimize the Flow of Value.
- Manage risks and dependencies, foster cross-team collaboration, and remove complex organizational impediments for the entire ART.
- Apply Practical, Responsible AI Prompting Techniques.
- Accelerate complex problem-solving, analyze data, and enhance your personal effectiveness as an RTE.

### Prerequisites:

All are welcome to attend the course regardless of experience. However, the following prerequisites are highly recommended:

- Experience within an ART for at least one PI
- SAFe Agilist (Leading SAFe)

### Testing and Certification

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

Additional retakes: Require a 30-day waiting period between attempts

Content:

|                          |                         |                  |
|--------------------------|-------------------------|------------------|
| Topics Covered           | Supporting PI Execution | Coaching the ART |
| Organizing the ART       | Optimizing Flow         | AI for the RTE   |
| Facilitating PI Planning | Improving Relentlessly  |                  |

Additional Information:

Benefits of Earning Your RTE Certification

Earning your RTE certification and keeping it active also provides access to SAFe+ benefits like SAFe Skills and selected workshops, in addition to SAFe knowledge articles, community forums, exclusive content, and more.

Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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