

SAFe® Scrum Master (SSM) – Including Exam

Cursusduur: 2 Dagen Cursuscode: SAFE-SM Trainingsmethode: Maatwerk

Beschrijving:

In this two-day course, attendees gain an understanding of the role of a Scrum Master in a SAFe enterprise. Unlike traditional Scrum Master training that focuses on the fundamentals of team-level Scrum, the SAFe Scrum Master course explores the role of the Scrum Master in the context of the entire enterprise, and prepares attendees to successfully plan and execute the Program Increment (PI), the primary enabler of alignment throughout all levels of a SAFe organization. This includes learning the key components of Agile at scale development, how Scrum is facilitated throughout the enterprise, and how to execute Iteration Planning.

Attendees discover how to build high performing Agile teams by becoming a servant leader and coach, and how to coach those teams to deliver the maximum business value at scale. SAFe 5 Scrum Master (SSM) certification signifies that people are prepared to perform the role of Scrum Master in a SAFe environment, increasing their value to teams and organizations that are implementing SAFe.

Maatwerk

Global Knowledge biedt zowel standaard- als maatwerkcursussen die zijn afgestemd op uw wensen en die als besloten cursus op uw eigen locatie of onze locatie gevolgd kunnen worden.

Doelgroep:

Learners taking this course are:Program or Project ManagerScrum MasterTeam LeadRelease Train EngineerBusiness AnalystAgile CoachPortfolio ManagerConsultantArchitectEngineerDeveloperDirectorQualityManagerProduct ManagerProduct OwnerDelivery ManagerProgram Manager

Doelstelling:

- Describe Scrum in a SAFe enterprise
- Facilitate Scrum events
- Facilitate effective Iteration execution
- Support effective Program Increment execution

- Support relentless improvement
- Coach Agile teams for maximum business results
- Support DevOps implementation

Vereiste kennis en vaardigheden:

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

- Familiarity with Agile concepts and principles
- Awareness of Scrum, Kanban, and extreme Programming (XP)
- Working knowledge of software and hardware development processes

Examens en certificering

Cursusinhoud:

Topics Covered

- Introducing Scrum in SAFe
- Characterizing the role of the Scrum Master
- Experiencing Program Increment planning
- Facilitating Iteration execution
- Finishing the Program Increment
- Coaching the Agile team

Nadere informatie:

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

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