

SAFe Scrum Master – Course Outline

<p>Day 1</p> <p>AM:</p> <ol style="list-style-type: none">1. Introducing scrum in SAFe2. Characterizing the role of the Scrum Master <p>PM:</p> <ol style="list-style-type: none">3. Experiencing PI Planning	<p>Learning Outcomes</p> <ol style="list-style-type: none">1.1 Examine basic Agile development concepts1.2 Explore scrum basics1.3 Position an Agile Team in a SAFe Enterprise2.1 Examine the responsibilities of the Scrum Master role2.2 Explore the characteristics of an effective Scrum Master2.3 Build high-performing teams2.4 Facilitate effective team events2.5 Coach the Agile Team using powerful questions2.6 Collaborate with other teams2.7 Resolve team conflicts3.1 Prepare to experience PI Planning3.2 Create and review draft PI plans3.3 Finalize plans and establish business value3.4 Review final plans and commit to a set of PI Objectives3.5 Facilitate an effective PI Planning
<p>Day 2</p> <p>AM: Facilitating Iteration execution</p> <p>PM:</p> <ol style="list-style-type: none">4. Finishing the PI5. Becoming a Certified SAFe Scrum Master	<p>Learning Outcomes</p> <ol style="list-style-type: none">4.1 Plan the Iteration4.2 Track the Iteration progress4.3 Refine the Backlog4.4 Facilitate the Iteration Review4.5 Facilitate relentless improvement4.6 Support DevOps and Release on Demand5.1 Coach the IP Iteration5.2 Prepare the team for the Inspect and Adapt event <p>Exam Preparation</p>

Course / Certification Outcomes

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.