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Learning Style: Virtual Classroom

Technology: Scrum

Difficulty: Advanced

Course Duration: 2 Days

Certified Agile Scrum Master



About this course:

Having an expertise in Scrum methodology and Agile framework gives you a competitive advantage over all other candidates during your job application. On average, an Agile Scrum certified expert earns $90,000 per annum, which is termed as a very good earning in light of the present economic situation. Regardless of all this, you must be expertly good at your job rather than simply having basic information on the program. In order to gain that expertise, this course is just the

right stop for you. This course will ensure that you gain the exact skills set as discussed before, as well as, it is guaranteed that you gain sufficient understanding of the concepts and skills of the Scrum methodologies and the Agile framework.

This course has been made to give you a thorough preparation of the EXIN Agile Scrum Master certification exam. This course will give you the benefit of gaining affirmation of the skills and knowledge of professionals for the Scrum methodology and the Agile framework.

Learning objectives:

The course has the following learning objectives:

- Gaining understanding of the Scrum Master role
- Gaining comprehension of the Agile estimates, monitoring, planning, and control
- Gaining understanding of the way to Adopt Agile in the organization
- Gaining understanding of the concepts of Agile planning, estimates, control and monitoring
- Make preparations for the examination of Agile Scrum Master certification
- Understanding the ways of handling complex projects

This course has the duration of three days and is made for helping the students prepare for the Agile Scrum Master certification exam. The course prepares the candidates through an extensive question bank. The course also requires submission of multiple assessments and practical assessments during the course duration. The course also focuses on hands-on learning of the course content.

Audience:

This course has been designed for those who are working in these areas:

- Business management
- IT Services
- Software development
- Project management; or those who are associated with a particular project management team that have to work related with project management in and among an organization
- Apart from the aforementioned groups, any one who wants to learn about Agile Scrum framework can take this course too. Candidates can gain as much intermediate certifications they want.

Requirements:

This course has no mandatory requirements. However, if the students want to gain the certifications, they must regularly submit the assignments. But those who are taking this course for leisure purposes can opt out of the assignment submission.

Course Outline:

Module 1: Course Overview and Introduction

- Course objectives and learning outcomes
- Overview of Agile and Scrum frameworks
- Roles, responsibilities, and expectations of an Agile Scrum Master
- Course structure, assessments, and certification path

Module 2: The Agile Way of Thinking

- Agile values and principles (Agile Manifesto)
- Agile vs. traditional (Waterfall) project management
- Agile mindset and cultural shift
- Benefits of Agile in modern organizations
- Common Agile frameworks overview (Scrum, Kanban, XP)

Module 3: The Scrum Master Role

- Scrum framework overview (events, roles, artifacts)
- Detailed responsibilities of the Scrum Master
- Servant leadership and coaching mindset
- Facilitating Scrum events (Sprint Planning, Daily Scrum, Review, Retrospective)
- Removing impediments and supporting the team
- Scrum Master vs Product Owner vs Development Team

Module 4: Estimating, Planning, Monitoring and Control

- Agile estimation techniques (Story Points, Planning Poker, T-Shirt sizing)
- Release planning and sprint planning
- Product backlog vs sprint backlog
- Velocity, burn-down and burn-up charts
- Tracking progress and ensuring transparency
- Managing scope, time, and cost in Agile projects

Module 5: Complex Projects

- Understanding complexity in Agile environments
- The Cynefin framework
- Scaling Scrum for large and complex projects
- Managing dependencies and risks
- Working with distributed and cross-functional teams
- Agile approaches for high-uncertainty projects

Module 6: Adopting Agile

- Agile adoption and transformation strategies
- Organizational readiness for Agile
- Common challenges and resistance to change
- Agile roles in non-IT environments
- Best practices for successful Agile implementation

- Measuring Agile maturity and success

Module 7: Scrum Master Practical Assignments

- Hands-on Scrum Master activities
- Creating and managing product and sprint backlogs
- Facilitating Scrum ceremonies (role-play/workshops)
- Identifying and resolving impediments
- Team collaboration and communication exercises
- Practical assessments and group activities

Module 8: Practice Agile Scrum Master Exam

- Certification exam overview and format
- Key knowledge areas and exam domains
- Practice questions and mock exam
- Exam tips, techniques, and time management
- Review of common mistakes and tricky scenarios

Module 9: Agile Scrum Glossary

- Key Agile and Scrum terminology
- Commonly used Scrum artifacts and metrics
- Acronyms and definitions for quick reference
- Final recap and course wrap-up

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