



SCRUM PRODUCT OWNER PROFESSIONAL CERTIFICATE



SPOPC® Version 012022

CertiProf®

Scrum Product Owner Professional Certificate SPOPC[®]

Syllabus V052021

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Introduction

CertiProf® offers the Scrum Product Owner Professional Certificate SPOPC® program to validate your knowledge about Scrum. Our examination is a multiple-choice online test and you can take it from your own PC from anywhere around the world.

After the completion of the Product Owner Professional exam, you can expect to gain a general overview and understanding on how to maximize the value of the product and the work of the Development Team. We recommend you to continue your Scrum professional education with the Scrum Master Professional Certificate SMPC® or the Scrum Developer Professional Certification SDPC™.

This will allow you to cover all the Scrum framework knowledge, key definitions and roles. After this, you will be ready to embark on a journey towards the Scrum Advanced Professional Certification SAPC™.

Learning Objectives

1. Introduction to Agile and Scrum
2. Scrum practices
3. Scrum planning
4. Scrum events
5. Monitoring Scrum project
6. Advanced Scrum concepts
7. Product Owner Role

Certification Exam

This study program has an exam in which the candidate must achieve a score to obtain the certification in Scrum Product Owner Professional Certificate SPOPC®.

- Format: Multiple choice
- Questions: 40
- Language: English/Spanish/Portuguese/German
- Pass Score: 32/40 or 80 %
- Duration: 60 minutes
- Open book: No
- Delivery: This examination is available online
- Supervised: It will be at the partner's discretion

Eligibility for Certification

This certification is appropriate for anyone who is interested in becoming a Scrum Product Owner.

Content

Introduction

- Introduction
- What is Agile?
- Cynefin Framework
- Agile Manifesto
- Aspects and Pillars of the Manifesto
- Principles Behind the Agile Manifesto
- Principles
- Declaration of Interdependence
- The 6 Values Declaration of Interdependence
- What is Agility?
- How should we see Agility?
- Business Agility
- Why Agile Methodologies?
- Traditional Project Management
- Definition of Scrum Over Time
- Definition of Scrum in the Guide (2020)
- About Scrum
- Scrum Patterns
- Importance of the Scrum Guide

Scrum Theory

- Empiricism
- Control of Empirical Processes
- Lean Thinking
- 5 Principles of Lean Thinking
- Iterative
- Three Pillars of Scrum
- Transparency
- Inspection
- Adaptation

Scrum Values

- Scrum Values
- Commitment
- Focus
- Openness
- Respect
- Courage
- Scrum Values

Scrum Team

- Scrum Team
- Self-managed Over Self-organized Scrum Team
- Product Owner
- Product Owner Characteristics
- Responsibilities of a Product Owner
- Product Owner Role
- Product Goal
- How to shape a Product Vision?
- Product Owner Role
- Product Owner Success
- Scrum Master
- Developers
- Developers Responsibilities
- Developers Characteristics
- Scrum Team Communication
- Stakeholders
- Stakeholders are Divided Into

Key Concepts

- Basic Concepts
- Tracking
- Product
- Agile Product Management
- Estimation Planning Poker

Scrum Artifacts

- Scrum Artifacts
- Product Backlog
- A Product Backlog Should be DEEP
- Sorting or prioritizing?
- Refinement of the Product Backlog
- Progressive Refinement
- Commitment: Product Objective
- Sprint Backlog
- Priorization
- Empirical Process Control
- Commitment: Sprint Goal
- Increase
- Commitment: Definition of Done
- Agile Practices
- User Stories
- How is a User Story made up?
- Structure of a User Story

User Stories: A New Order in Requirements

Some Characteristics of User Stories

Level of Detail

Features: Invest Model

User Stories Foundations Certificate

Task Board

Task

How is a Task formed?

Requirements

Definition of Done

Advantages of Time-Boxing

Where is Time - Boxing used?

General Concepts Product Management

Product Market Fit

MVP

Lean Product Process

Lean as a Strategy

Kano Model

Agile Product Roadmaps

Methods for Scaling

Scrum Board

Kanban

Velocity

Scrum Events

Scrum Events

The Sprint

Scrum Events

The Sprint

Sprint Planning

Sprint Backlog

Daily Scrum

Additional Aspects - Daily Scrum

Sprint Review

Sprint Retrospective

Techniques for Conducting a Retrospective

The 5 Stages of a Retrospective

SPOPC Exam

Badge