Advanced Certified Scrum Product Owner® (A-CSPO®) Training

Duration: **2 Day**

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The **Advanced Certified Scrum Product Owner® (A-CSPO®)** course is a two-day immersive training designed to help you master **product ownership, product strategy, and value-driven delivery**.

This course dives deeper into Product Owner accountability and provides advanced techniques in **product discovery, validation, and strategic planning**.

You will learn how to better understand your customers, build empathy, and focus on delivering **business value instead of just output**. By improving Product Backlog management, you will maximize the value delivered by your Scrum team.

Note: **There is no exam required for A-CSPO® certification.**

This course is delivered in partnership with **Cprime Learning, a Scrum Alliance Registered Education Ally (REA)**.

Prerequisites

- Active **Certified Scrum Product Owner® (CSPO®)** certification
- At least 12 months of Product Owner experience within the last 5 years
- Completion of required pre- or post-course work

Who Should Attend

- Professionals with at least 12 months of Product Owner experience
- Product Managers
- Business Analysts
- IT Leaders (Managers, Directors, CIOs, CTOs)

What You Will Learn

- Manage multiple initiatives and stakeholder expectations
- Order and refine Product Backlog effectively
- Define a clear Product Vision
- Communicate with stakeholders for alignment
- Reduce dependencies and avoid waste
- Define and validate product strategy
- Deliver measurable business value

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Training Outline

Part 1: Product Owner Core Competencies

- Importance of product ownership
- Product Owner mindset
- Stakeholder interaction
- Facilitation techniques
- Technical debt awareness
- Scaling Scrum approaches
- Dependency management and feature teams

Part 2: Advanced Goal Setting & Planning

- Product strategy execution
- Strategy definition approaches
- Product planning
- Visualizing strategy and features

Part 3: Customer & User Empathy

- Connecting developers with customers
- Product discovery techniques

Part 4: Assumption Validation

- Cognitive biases
- Improving Sprint Reviews
- Hypothesis definition and testing
- Validation in Scrum

Part 5: Product Backlog Management

- Measuring value
- Backlog ordering techniques
- Preparing backlog items
- Improving backlog refinement