

## ICAgile Certified Product Owner Product Ownership for value optimization



### DESCRIPTION

The ICP-BVA is one of two Continuous Learning Certifications (CLCs) on the Value Management Track. The certification focuses on value-driven software delivery, the accompanying mindset, and key agile practices designed to emphasize customer value. It also looks at creating organizational, team environments conducive to frequent, and transparent collaboration between the business and development teams. The learning objectives highlight specific techniques and practices such as lightweight requirements, prioritization methods, progressive elaboration, product/project roadmapping, story mapping, effective user stories, and acceptance criteria. Participants who complete this certification will gain an excellent foundation in value-based agile solutions delivery.

Typically, training providers will cover the required learning objectives in approximately 14 hours of instructional activities over the course of two days.

### TARGET AUDIENCE

Relevant roles include Business Analysts, Product Owners, Product Managers, Business Subject Matter Experts, or anyone aspiring to these roles. In addition, anyone with a curiosity about agile approaches to value-driven software delivery will benefit from this certification.

### ASSESSMENT

CirrusLabs will conduct assessment in compliance with ICAgile certification requirements.

### TRAINING LOCATIONS

We can conduct training sessions for our customers at their premises or host them at our offices in McLean, VA or Media, PA.



### QUICK FACTS

**Learning Track:** Business Value Management

**Certification Level:** Professional

**Course Name:** ICAgile Certified Professional in Business Value Analysis

### ABOUT CIRRUSLABS

CirrusLabs is a management consultancy firm specializing in guiding medium-to-large scale organizations in their transformation to Continuous Business Value Delivery® through use of lean thinking and agile frameworks.

### OUR SERVICES

Agile Transformation  
Solutions Delivery  
DevOps  
Product & Portfolio  
Training

## LEARNING OBJECTIVES

<b>1.</b>	<b>The Need for Value Management</b>
	What is Value Management
	Levels of Value Management
	Relating to the Agile Manifesto
	Value Management in Various Agile Flavors
<b>2.</b>	<b>Role Scope and Diversity</b>
	Role, Not Job Title
	Adapting the Role to the Context
	Bridge not Ferry
	Keeper of Responsible Decisions
	Big Picture View
<b>3.</b>	<b>Thinking Skills</b>
	Critical Thinking
	Systems Thinking
	Be Comfortable with Ambiguity
	Flexibility of Thinking
<b>4.</b>	<b>Value Management Behaviors</b>
	Ask the Tough Questions
	Show, Don't Tell
	Collaboration & Cooperation
	Flexibility in Communication
	Influence, not Power
	Give the Bad News Early and Often Making
	Standing up for the Value
<b>5.</b>	<b>Determining Value in the Initiative</b>
	Defining Value
	Determining Planned Value
	Defining Scope
	Identifying Measurable Outcomes & Goals
	Creating Delivery Roadmap
<b>6.</b>	<b>Communicating Value</b>
	Articulate Value Proposition at the Initiative level
	Holder of the Value Context

<b>7.</b>	<b>Understanding Stakeholders</b>
	Stakeholder Analysis
	Think Like a Customer
	User Needs and Habits
	Bridge Understanding Gaps
<b>8.</b>	<b>Analyze To Determine Value</b>
	Amount of Context Needed
	Type of Context Needed
	Maintaining Value In the Initiative
	Knowing the Constraints
	Identifying Initiative Risks
<b>9.</b>	<b>Exploring the Solution</b>
	Setting the Scene
	Exploring Needs and Solutions
	Communicating with Examples
	Modeling to Understand
	Defining Quality
	Quality Tradeoffs
<b>10.</b>	<b>Managing Artifacts</b>
	Gathering Artifacts
	Managing Artifact Change
	Long-Lived Artifacts
<b>11.</b>	<b>Enabling Valuable Delivery</b>
	Defining Done at multiple levels
	Progressive Elaboration
	Understanding what is Doable
	Assessing and Validating Delivered Value
	Slicing and Chopping
	Adapting based on feedback and knowing when to stop