

DASA DevOps Product Owner

- **Formato do curso:** Presencial e Live Training
- **Localidade:** Porto
- **Data:** 21 Set. 2020 a 22 Set. 2020
- **Preço:** 1380€
- **Horário:** Laboral - das 09h00 às 17h00
- **Nível:** Intermédio
- **Duração:** 14 horas

The DevOps Product Owner has a systematic responsibility for the entire lifecycle of the product and has to ensure maximum value of the product is achieved. The DevOps Product Owner has to deal with a mixed set of requirements, ranging from new product features, as well as incidents on the current version. DevOps Product Owners engage with a large group of stakeholders, both within the team as well as beyond it.

This DASA Qualification extends traditional Agile Product Owner programs and deals with the extended set of requirements that the Product Owner faces when teams start to take on both Dev and Ops responsibilities. The program covers the traditional Agile and Scrum concepts and capabilities but in the context of DevOps. As a result, this program is ideal for experienced Agile Product Owners who are keen to understand how their role is evolving as a result of DevOps, but exciting as well for new and aspiring Product Owners.

Destinatários

The DASA DevOps Product Owner certification is primarily aimed at:

- existing product owners without certification;
 - Business Project Managers
 - Business Executives
 - Business Managers
 - Business Information Managers
 - Business Analysts
 - Operation Managers
 - Enterprise Architects
-

Pré-requisitos

- We recommend that participants should have completed DASA DevOps Fundamentals prior to joining the course but this is not a requirement.
 - Familiarity with the basics of Agile, Scrum and DevOps is beneficial.
-

Objetivos

When you have acquired the required knowledge from this certification program, you will be able to:

- Understand the concepts of Agile and Scrum
 - Understand the Scrum framework, including roles, events, the importance of backlog and the definition of done
 - Understand the role of product owner
 - Discuss the role and characteristics of a DevOps team
 - Explain the main competencies of a product owner
 - Describe what a product owner does in practice
 - Explain a product owner's work
 - Discuss the importance of delivering value
 - Identify product vision techniques
 - Discuss how to engage and influence stakeholders to maximize value
 - Outline various agile estimation techniques used by product owners
 - Explain the role of product owner in managing product backlogs
 - Discuss a few challenging situations faced by product owners
-

Programa

Course Introduction

- Let's Get to Know Each Other
- Course Overview
- Course Objectives
- Course Agenda
- Course Book
- Activities/Exercises
- Exams
- Questions and Answers
- Module Summary

Context of the Product Owner

- Module Objectives
- Module Topics
- Product Owner

- Agile Introduction
- Scrum Overview
- Relationship Between Agile, Lean, and DevOps
- Module Summary
- Module End Questions

The Role of the Product Owner

- Module Objectives
- Module Topics
- Role of the Product Owner
- Competencies of the Product Owner
- Product Owner in Practice
- Module Summary
- Module End Questions

Agile Planning and Estimation

- Module Objectives
- Overview of the Product Owner's Work
- Module Topics
- Value of the Product
- Envisioning the Product
- Decomposing the Vision
- Module Summary
- Module End Questions

Maximizing Value

- Module Objectives
- Overview of the Product Owner's Work
- Module Topics
- Engaging Stakeholders
- Influencing Stakeholders
- Module Summary
- Module End Questions

Translating Value

- Module Objectives
- Overview of the Product Owner's Work
- Module Topics
- Backlog
- Estimating Work
- Module Summary
- Module End Questions

Delivering Value

- Module Objectives
 - Overview of the Product Owner's Work
 - Module Topics
 - Monitoring Progress
 - Scaling Delivery
 - Challenging Situations for a Product Owner
 - Module Summary
 - Module End Questions
-

Rumos is an affiliate of Quint. Quint is an ATO of APMG.