

Business Analysis for Product Owners & Managers

This **3-day** workshop provides insights, tools, techniques and best-practices on how to identify customer needs & requirements; structuralize & prioritize solution design efforts; handle product development caveats; realize benefits and develop a business case. An essential **Business Analysis** toolbox for every **Product Management Professional**.



Course Take-aways:

24
PDU



Who should Attend?

- Product Owners
- Product Managers
- Business Analysts
- Scrum Masters
- Project Managers & Team Leaders
- Program Managers
- Solution Architects
- Systems Architects and Designers
- Systems Testers and Analysts
- Business Customers, Users Partners
- Anyone else involved in UX

Seminar Focus:

- Understand the scope of the role of product owner and how to apply it
- Perform business realization management immediately
- Identify the business needs and create a winning solution design
- Realize the importance of a functional design when managing the solution development
- Conduct and support the requirements elicitation process
- Recognize how to successfully implement the solution in the organization

Business Analysis for Product Owners & Managers

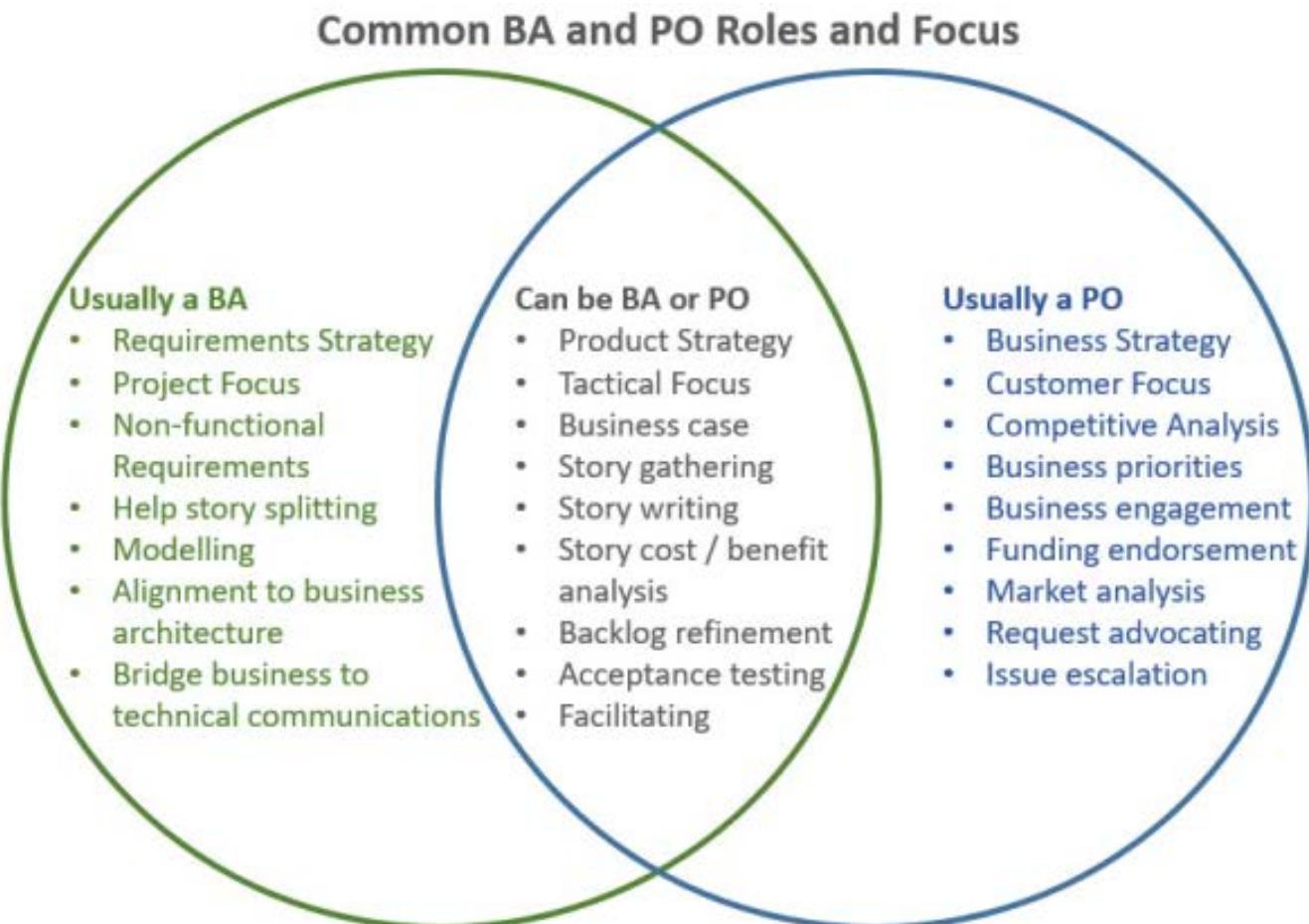


Overview

In recent years, the role of the Product Owner has been evolving from the "Voice of the Customer" more towards the "Voice of the Business". In doing so, it became inevitable for the Product Owner to be involved and quite often perform the role of the Business Analyst before, during and after the product development and product implementation. Some argue it "should" be that way, while others maintain a more reserved stance, where the two roles are strictly separated. It is the degree of separation and collaboration that many professionals have different views about.

This seminar examines various possible scenarios of collaboration between the PO and BA, using real-world examples of best practices for each of those scenarios.

Common BA and PO Roles and Focus



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Overview (cont.)

Recent analysis and research shows nonetheless that a contemporary Product Owner, operating in an Agile environment is – at high level – responsible for building the business case and thereof ensuring that the solution (development) stays aligned with the product roadmap and business goals.

When assigned to the Project Team, the Product Owner will work closely with the team on each phase of the design process, from developing requirements, designing solutions and its features, testing the solution, to ultimately realizing benefits.

Consequently, the Product Owner is responsible for ensuring that the designed solution provides value to both the customer and the organization, all while staying in line with the vision of the product.

This seminar demonstrates how this is done in practice, providing concrete tools, techniques, tips, templates and examples.

Successful Product Owner will have a clear vision of the whole project and analytical skills to help with reflection on the progress being made. Its skill-set would include the following:

- Backlog prioritization
- Eliciting requirements
- Analyzing and communicating findings
- Prioritizing outcomes
- Analyzing the needs of the stakeholders
- Creating the business cases
- Designing a solution, defining features and user stories
- Facilitating the work of the team
- Actively seeking feedback from the customer
- Benefits management skills to create realistic business case and update the business case at the end of each release
- Facilitating skills for a conversation about what is being done and what should be done differently using the findings provided
- Defining acceptance tests strategies and acceptance criteria
- Change management skills to successfully implement the solution in the organization

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Daily Agenda at a glance

Throughout this **3-day workshop**, each participant will acquire various Business Analysis skills, required for the Product Owner to successfully manage the “Business View” activities throughout the entire Product Development process.

Day 1 · Monday · February 24, 2020

- Why does a Product Owner needs Business Analysis skills
- Business Analysis skills & collaboration scenarios
- Types of Requirements
- Business Strategy Analysis & Management

- Process Modelling
- Use-case Modelling
- Data Modelling
- Performing acceptance testing
- Workshop closure

Day 2 · Tuesday · February 25, 2020

- Needs Analysis
- Benefits Management
- Business Case development
- Managing Benefits during Project
- Solution Design

Day 3 · Wednesday · February 26, 2020

- Tools and Techniques to Elicit Product Requirements

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CREDENTIAL	PMP	PgMP	PfMP	PMI-ACP	PMI-PBA	PMI-RMP	PMI-SP
Technical Project Management	2	2	2	2	6	0	0
Strategic & Business Management	12	12	12	12	12	12	12
Leadership	6	6	6	6	6	6	6
PDU Total	20	20	20	20	24	18	18



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Seminar Leader



Bart Bernink, PMP, CIPM, MPM, CBAP, an independent senior business improvement consultant/trainer since 1994, has more than 35 years' experience in Project / Program / Portfolio Management, Business Analysis and Business Improvement.

He worked for various leading companies in the Netherlands, Belgium, UK and the USA. Mainly in the IT department, Project Management Office and Business Improvement/Change Management Office.

Specialist in aligning IT to support new or revised business strategies, Bart managed large fixed price projects in E-commerce, financial, airline and governmental organizations. He

worked as a project and program manager for Philips, KPN, Rabobank International, KLM, ABNAmro, Proximus, Shell, ING, Digital Equipment and Microsoft. Bart's current clients list include: Zadco (UAE), Shell, Barclays, HSBC(UK), Chevron(Angola, Kazaghstan), Rabobank Group, Etisalat Nigeria, Bpost(Belgium), Steedin, Vestada, Global Knowledge, ESI International Europe, Rio Tinto Guinee, Cisco, Kasbank, T-systems, Microsoft, KLM, Barclays Capital(UK), RASGAS(Qatar), ITA(Oman).

Since 2004 he is involved in introducing Agile development approaches for leading companies in Holland, Belgium and the UK. Not only in banking, oil and airline organizations but also with governmental departments. The solution development was done by 3 to 4 teams working parallel. For some teams played the role of Scrum Master. Based on his practical experience Bart helps organizations to improve their project management and business improvement skills via on-the-job coaching and/or delivering workshops. Helped organizations to professionalize:

- Business analysis by introducing Change Management Organization within companies. Result was less projects were challenged (39% down to 0%)
- Just In Time delivery, by introducing AGILE development approaches
- Project management by introducing state-of-the-art PMO organization, tooling and adjustment of existing project management processes
- Agile development

Since 2014, Bart has been delivering various workshops and seminars in Zagreb, organized by KTC International. He's most frequently visited seminars include:

Business Analysis Exam Prep
Advanced Preparation Workshop with Exam Simulation for PMI-PBA® Exam
Advanced Preparation Workshop with Exam-Simulation for CBAP® Exam

This interactive workshop provides detailed and comprehensive insights into tools, techniques and concepts of Business Analysis and provides the knowledge and skills required to successfully pass two of the most sought-after professional certification exams in the field of Business Analysis (BA) – PMI-PBA and CBAP.

February 25-27, 2019 | Hotel & Congress Center Ante Starčević, Zagreb, Croatia

Workshop Focus:

- Exam simulation exercises
- BA knowledge gap analysis and on-the-spot problem solving
- BA process flow and how it relates to the project life cycle
- Strategy analysis and the activities to be performed
- The preferred business analysis approach
- BA roles and responsibilities
- BA requirements
- Solution validation activities
- Stakeholder management and analysis
- Stakeholders can be analyzed - need analysis
- Stakeholders can be analyzed - interest analysis
- Stakeholders can be analyzed - power analysis
- Stakeholders can be analyzed - influence analysis
- CBAP and PMI-PBA exam and how to get both right

Course Takeaways include:

- BABOK, version 3
- BA terminology
- BA best practices
- Complete PMI-PBA / CBAP® exam preparation guidebook with over 200 exam questions and answers

KTC International

Business Analysis for Project Managers
This 2-day interactive workshop provides tools & techniques to bridge the gap between Project Management and Business Analysis to deliver successful, timely and profitable projects.

February 25-26, 2015 | Hotel & Congress Center Ante Starčević, Zagreb, Croatia

Workshop Focus:

- Understand the relationship between BA and Project Management
- Apply knowledge and skills from BA to support the success of the project
- Learn how to better coordinate and align all project stakeholders through Business Analysis and BA best practices
- Appreciate the common goal of both BA and Project Management
- Plan processes to deliver requirements analysis and BA throughout the project lifecycle
- Gain knowledge to support requirements analysis and BA throughout the project lifecycle
- Gain knowledge to support requirements analysis and BA throughout the project lifecycle
- Look back at the results of the previous day's activities
- Gain knowledge to support requirements analysis and BA throughout the project lifecycle
- Gain knowledge to support requirements analysis and BA throughout the project lifecycle

KTC International

Business Analysis 2.0: Strategic Enterprise Analysis
For Project & Program Managers and Senior Business Analysts

This 2-day interactive workshop series integrates with a set of advanced tools & techniques improving the knowledge and perform complex business analysis of strategic projects, strategy, portfolio, programs and projects in the organization.

September 21-22, 2015 | Hotel & Congress Center Ante Starčević, Zagreb, Croatia

September 24-25, 2015 | Hotel & Congress Center Ante Starčević, Zagreb, Croatia

Workshop Focus:

- Perform additive, deductive analysis
- Identify the main drivers for the organization
- Model the AS, and ITIL 35, processes
- Recognize the importance of impact analysis, risk analysis and scenario analysis
- Map the PDCA cycle
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- Realize the importance of IT service-oriented architecture
- Identify the important pillars

KTC International