

Functional Design

Group Training

Training code WSFO

Spoken Language Dutch

Language Materials Dutch

Dayparts 6

Price €2.000.00

excl. VAT No extra costs.

What is Functional Design

What's involved in a functional design? How can business functions and business processes easily be modelled? What are usable ways of modelling techniques? What are the consequences of a functional design for the organization? Are these the questions that you are asking? If so, we offer you training to provide the answers. You will gain insight into the role of a functional designer. In addition, you are introduced to various modelling techniques. During this training, the activities of the functional designer are discussed. Participants are introduced to the various modelling techniques that can be used. In addition, you will be given an understanding of the relationship between different activities and associated modelling techniques when creating functional specifications. Attention is also paid to the reasons why certain techniques should or should not be used by the functional designer.

Who should attend Functional Design

- Business Analysts: Understand and model business processes effectively.
- Functional Designers: Enhance your skills in creating functional specifications.
- Project Managers: Gain insights into the functional design process to better manage projects.
- IT Consultants: Learn to bridge the gap between business requirements and technical solutions.
- System Architects: Understand the impact of functional design on system architecture.
- Software Developers: Gain a deeper understanding of the functional design to improve your development process.
- Quality Assurance Professionals: Learn how functional design impacts testing and quality assurance.

Prerequisites

Basic understanding of business processes and some experience in a related field are essential.



Objectives

At the end of the training you will be able to:

- Identify the key activities of a functional designer.
- Apply various modelling techniques to business processes.
- Understand the relationship between different activities and modelling techniques.
- Evaluate the impact of functional design on an organization.
- Choose appropriate modelling techniques for different scenarios.

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