

SOA Design using BPM and SoaML

Duration: 3 Days

Description

This 3 day training course aims at helping business analysts, architects and designers to learn how to specify and realize a featured Service Oriented Architecture to better deal with changes on the business and user requirements (changing objectives, strategies, tactics, rules, user interactions,...) while capitalizing on the business capabilities.

Delegates will learn

- Helping Business Analysts, architects and designers to understand how to efficiently specify and realize a Service Oriented Architecture on the basis of their business goals and align it to changing business and user requirements.

Audience

Business Architects, System Architects, Business Analysts, System Analysts

Prerequisites

Previous experience in Business Modeling or at least having already acquired concepts of the "Business Modeling" in a digital or a non-digital environment.

Outline

SDLC

Yazılım geliştirme metodolojileri

SOA Nedir?

SOA- Kurumsal Mimari-İş Süreç Yönetimi ilişkisi

SOA Servis Kategorileri ve Terimleri

ESB Nedir?

SOA Katmanları

SOA-İş Katmanı

BPMN-BMM-UML standartları

SOA-Servis Katmanı

SOAML Nedir?

Data Transport Objects

Web Servisler

Webservis türleri

WSDL kullanımı

Case Study

Prerequisites

Previous experience in Business Modeling or at least having already acquired concepts of the "Business Modeling" in a digital or a non-digital environment.