

Implementing Business Strategies using the Enterprise Architecture Eğitimi

Süre: 3 Gün

Açıklama

Kurumsal Mimari ile İş Stratejisi Eğitimi, BMM, ArchiMate ve mimari uygulama konularını ele alan 3 günlük bir eğitim programıdır.

Implementing Business Strategies using the Enterprise Architecture programında iş motivasyonu, iş dönüşümü, ADM ve geçiş planlama konuları ele alınır.

Bu eğitimde anlatılan kavramlar, örneklerle ve çözüm örnekleriyle desteklenir.

Ön Koşul Yok

Kimler Katılmalı?

İş Stratejistleri, Kurumsal Mimarlar, İş Mimarları, Sistem Mimarları, İş Analistleri, Sistem Analistleri ve Yazılım Tasarımcıları

Eğitim İçeriği

Introduction

- Definitions of the Business Motivation and Business Architecture Models
- Business Architectures vs. Enterprise Architectures

Business Agility : Elements of the Strategy Models, Business Architectures and Operating Models using ArchiMate

- High level view of the Connections between the Strategy (Motivation) Model, Business Architecture and Operating Models
- The Business Motivation Model (BMM) : Sources of Change and Assessment of Impacts (Influencers, Assessments, SWOT analysis, Potential Impacts),
- Deciding on Desired Results : Business vision, goals, objectives,
- Decision about Means : Missions, strategies, tactics, business policies and rules until operational business elements (business processes, organisation units, liabilities and assets),
- The Business Model Canvas, Strategy Map and Balanced Score Cards: Essential

elements of the business architecture,

- The Business Architecture Views of the OMG : From the Strategy View to the Organizational View through Business Capabilities and Value Streams,
- Case Study : Defining Strategies and translating them under Strategy Perspectives and Business Motivation Elements

Business Transformation : From Goals and Objectives to the EA Implementation

- Components of the TOGAF EA Framework and the ADM (Architecture Development Method),
- EA Governance, EA Maturity Model,
- The Capability Based Planning : Definitions, Steps and Illustrations using ArchiMate,
- Establishing an Architecture Capability before undertaking the EA,
- Specifying the Elements of the EA and their relationships using ArchiMate 3.0,
- Case Study : Translate Strategies into the Capability Based Planning Steps using ArchiMate.

Developing the Architecture using the ADM

- Deliverables and artifacts of the Architecture Cycle,
- Risk Management and Risk Mitigation in the ADM,
- Structuring Capabilities on the basis of risks & Impact Analysis,
- Specification of the Roadmap, the GAP analysis,
- Defining Capability Increments,
- Case Study : Create deliverables and artifacts of the Architecture Development Cycle : ensure that traceability is kept with the previous strategies,

Planning the Migration and Implementing the Architecture

- The Migration Planning,
- Potential solutions and dependencies,
- Work Packages of Actions to implement capability increments,
- Management of projects portfolio for assessing business values of the projects and risks,
- 'Coordinating' Implementation Projects using Architecture RoadMaps,
- Capability Increments and the Governance of the Implementation,
- Reviews of the Implementation Projects with the Architecture constraints

Summary

- Recap on the steps for an efficient bridge between Strategies and EA Implementation
- Tools that allow connections between Strategies and EA Operating Model steps

Ön Koşullar

Herhangi bir ön koşul yoktur.