



ADOxx Training

May 05th-07th, 2015

OMiLAB[®]

OMiLAB at
University of Vienna
Faculty of Computer Science
Research Group Knowledge Engineering
Währingerstr. 29
A-1090 Vienna

Trainer Contact Information

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Day 1	
09:30 – 10:00	Nesat Efendioglu
Individual ADOxx® Access Support for Participants Local Installation of ADOxx® Environment (participation is optional for users that have already installed ADOxx® on their PC)	
10:00 – 10:45	Robert Woitsch, Nesat Efendioglu
Introduction to ADOxx® Platform Demonstration and Hands-On following “Hello World” sample	
10:45 – 13:00	Marko Frankovic, Mehmet Albayrak
Scenario: Modelling Language Implementation on ADOxx® Platform Demonstration and Hands-On explained	
13:00 – 14:00	Lunch Break
14:00 – 17:00	Marko Frankovic, Mehmet Albayrak
Scenario: Mechanisms and Algorithms Implementation on ADOxx® Platform Demonstration and Hands-On explained	
17:00 – 17:30	Marko Frankovic, Mehmet Albayrak
Implementation Sample	
17:30 – 18:00	
Q&A, Wrap-Up, Individual Practice Time	

Day 2	
09:30 – 10:00	Nesat Efendioglu; Mehmet Albayrak
Welcome, Recap, Q&A	
10:00 – 13:00	Nesat Efendioglu
Workshop to implement participants' Modelling Tool on ADOxx® Training Team Discussion on Implementation of Individual Modelling Tools	
13:00 – 14:00	Lunch Break
14:00 - 15:00	David Burke, Mehmet Albayrak
Queries with ADOxx® Introduction to the AQL query language of ADOxx®	
15:00 – 17:00	Participants (Supported), Nesat Efendioglu, Mehmet Albayrak
Workshop to implement participants' Modelling Tool on ADOxx® Interactive implementation using ADOxx®	
17:00 – 18:00	
Q&A, Wrap-Up, Individual Practice Time	
19:00 -	Dinner
Location: UNIBRÄU Campus of the University of Vienna Alser Straße 4, 1090 Wien	

Day 3	
09:30 – 10:00	Nesat Efendioglu
Welcome, Recap, Q&A	
10:00 - 10:45	Participants (Supported), Mehmet Albayrak
Workshop to finalise participants' Modelling Tool on ADOxx®	
Interactive finalisation of participants Modelling Tool	
10:45 - 11:30	David Burke, Mehmet Albayrak
Advanced Application: Simulation with ADOxx®	
Introduction of the simulation algorithms of ADOxx®	
11:30 - 13:00	David Burke, Mehmet Albayrak
Introduction of ADOxx® Development Services	
How to build your own modelling toolkit	
13:00 – 14:00	Lunch Break