



# ADOxx Training

March 11th-13th, 2015

OMiLAB<sup>®</sup>

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

## Trainer Contact Information

Robert Woitsch <a href="mailto:robert.woitsch@boc-eu.com">robert.woitsch@boc-eu.com</a> +43 699 12738621	David Burke Marko Frankovic Mehmet Albayrak	Wilfrid Utz <a href="mailto:wilfrid.utz@boc-eu.com">wilfrid.utz@boc-eu.com</a> +43 650 9453743
--	---	--

<b>Day 1</b>	
09:30 – 10:00	David Burke
<b>Individual ADOxx® Access Support for Participants</b> Local Installation of ADOxx® Environment (participation is optional for users that have already installed ADOxx® on their PC)	
10:00 – 10:30	Dominik Bork
<b>Welcome to OMiLAB</b> Introduction of Laboratory	
10:30 – 11:15	David Burke
<b>Introduction to ADOxx®</b> Platform Demonstration and Hands-On following “Hello World” sample	
11:15 – 13:00	David Burke
<b>Scenario: Modelling Language Implementation on ADOxx®</b> Platform Demonstration and Hands-On explained	
13:00 – 14:00	Lunch Break
14:00 – 17:00	David Burke
<b>Scenario: Mechanisms and Algorithms Implementation on ADOxx®</b> Platform Demonstration and Hands-On explained	
17:00 – 18:00	
<b>Q&amp;A, Wrap-Up, Individual Practice Time</b>	

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

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