

## **ADOxx** Training

July 11<sup>th</sup> - 13<sup>th</sup>, 2018

OMLAB®

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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9:30 – 10:00	ADOxx.org Team
ndividual ADO <i>xx</i> ® Ac	cess Support for Participants
ocal Installation of AD	Oxx <sup>®</sup> Environment
participation is optiona	I for users that have already installed ADOxx <sup>®</sup> on their PC)
10:00 – 10:30	OMiLAB Team
Welcome to OMiLAB	
Introduction of Laborate	bry
10:30 – 11:45	ADOxx.org Team
Scenarios of Impleme	ntations on ADO <i>xx</i> ®
Demonstration of different	ent Scenarios
11:45 – 13:00	ADOxx.org Team
Introduction to ADOx	K®
Platform Demonstration	and Hands-On following "Hello World" sample
13:00 - 14:00	Lunch Break
14:00 – 16:00	
	ADOxx.org Team
• • •	mplementation on ADOxx <sup>®</sup> ion and walk through of all parts of modelling language
development.	ion and walk through of all parts of modeling language
16:00 – 17:00	Participants (Supported), ADOxx.org Team
Workshop to impleme	nt participants' Modelling Tool on ADOxx <sup>®</sup>
• •	ion on Implementation of Individual Modelling Tools
17:00 – 18:00	

9:30 – 10:00	ADOxx.org Team
Nelcome, Recap, Q&A	<b>A</b>
10:00 – 11:30	ADOxx.org Team
	anisms and Algorithms Implementation on ADOxx® of mechanisms and algorithms development.
11:30 – 13:00	Participants (Supported), ADOxx.org Team
Mechanisms and Algo	prithms Implementation on ADOxx <sup>®</sup>
Cookbook Implementat	•
40.00 44.00	
13:00 – 14:00	Lunch Break
14:00 - 15:00	ADOxx.org Team
Queries with ADO <i>xx</i> ®	
Introduction to the AQL	query language of ADOxx®
45.00 47.00	
15:00 – 17:00	Participants (Supported), ADOxx.org Team
· · ·	ent participants' Modelling Tool on ADOxx®
Interactive implementat	
17:00 – 18:00	
Q&A, Wrap-Up, Indivi	dual Practice Time
19:00 -	Dinner
Location: UNIBRÄU	
Campus of the Univers	ity of Vienna
Alser Straße 4, 1090 W	lien

Day 3	
09:30 - 10:00	ADOxx.org Team
Welcome, Recap, Q&	A
10:00 - 10:45	ADOxx.org Team
Advanced Application	n: Simulation with ADOxx <sup>®</sup>
	ulation algorithms of ADOxx®
10:45 - 11:30	ADOxx.org Team
	ADOxx.org Team ent: Programmatic implementation of Metamodels using
Advanced Developme	
Advanced Developme ADOxx 11:30 - 13:00	ent: Programmatic implementation of Metamodels using
Advanced Developme ADOxx 11:30 - 13:00 Introduction of ADOx	ent: Programmatic implementation of Metamodels using ADOxx.org Team
Advanced Developme ADOxx 11:30 - 13:00 Introduction of ADOx	ent: Programmatic implementation of Metamodels using ADOxx.org Team x.org Development Services