

ADOxx Webinar

Hidden Secrets in the F.A.Q.'s

<http://www.adoxx.org/live/faq>



Welcome



Speaker:

Marko Frankovic

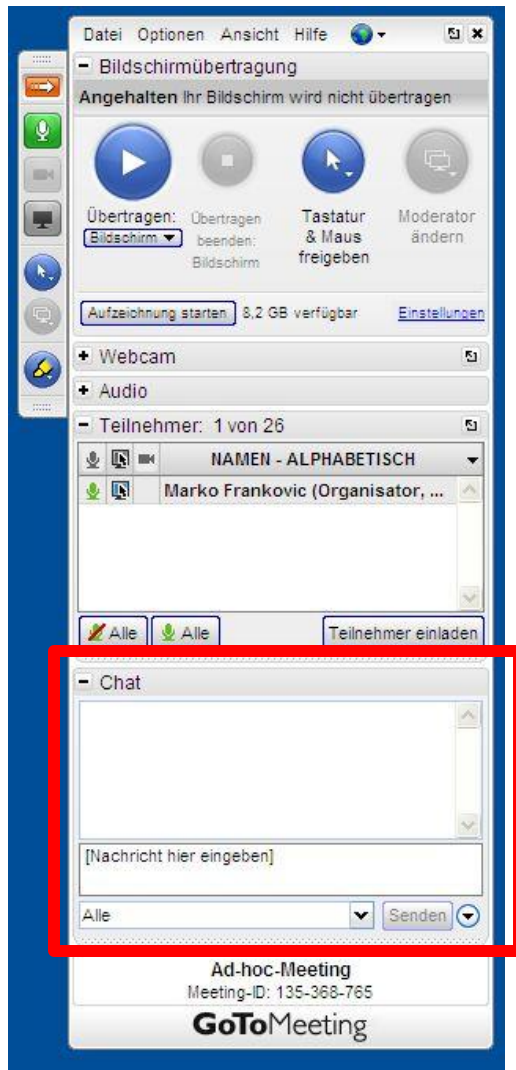
Community Manager and Technical Support



ADOxx F.A.Q.s

- ▶ More than 45 Project and Research specific categories
- ▶ With ca. 650 Post about technical implementations and solutions

Webinar Interaction and Rules



- **All Microphones muted**
- **Please type your questions into the chat window**



Webinar Agenda

- ▶ **Introduction to F.A.Q.'s and Overview**

- ▶ **Hidden Secrets**
 - ▶ ADOxx Web Services
 - ▶ XML Export
 - ▶ Dynamic Graphical Representation
 - ▶ Background Image Model Types

- ▶ **Summary, Discussion**



1. ADOxx Webservices

AAU Project

Introduction + Explanation

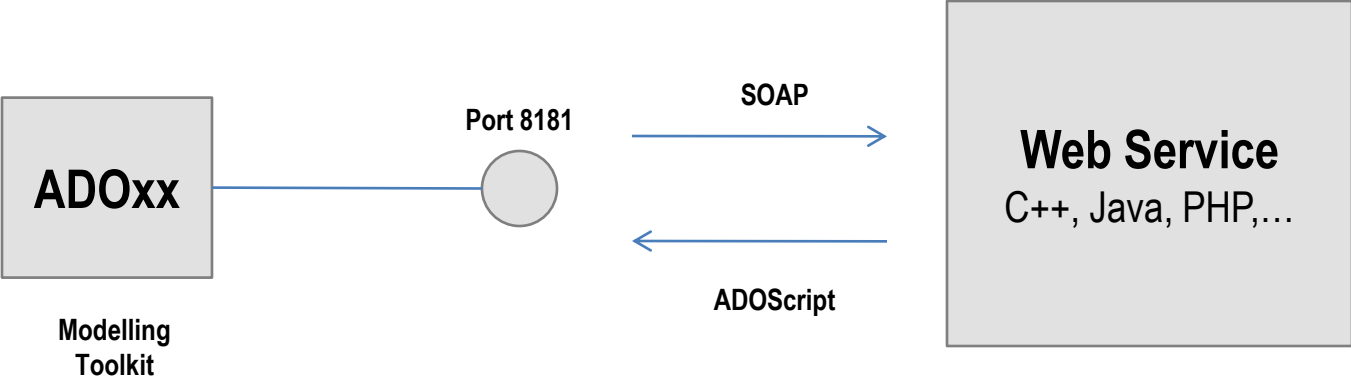
http://www.adoxx.org/live/faq/-/message_boards/message/28030

More information: <http://www.adoxx.org/live/aodxx-web-service>



ADOxx Webservices

- ADOxx offers an AdoScript based web-service interface that can be used for integration and extension programming
- The basic interface is provided by the platform and can be used to send SOAP encoded messages to ADOxx and retrieve information back





2. XML Export

Secure Tropos Project

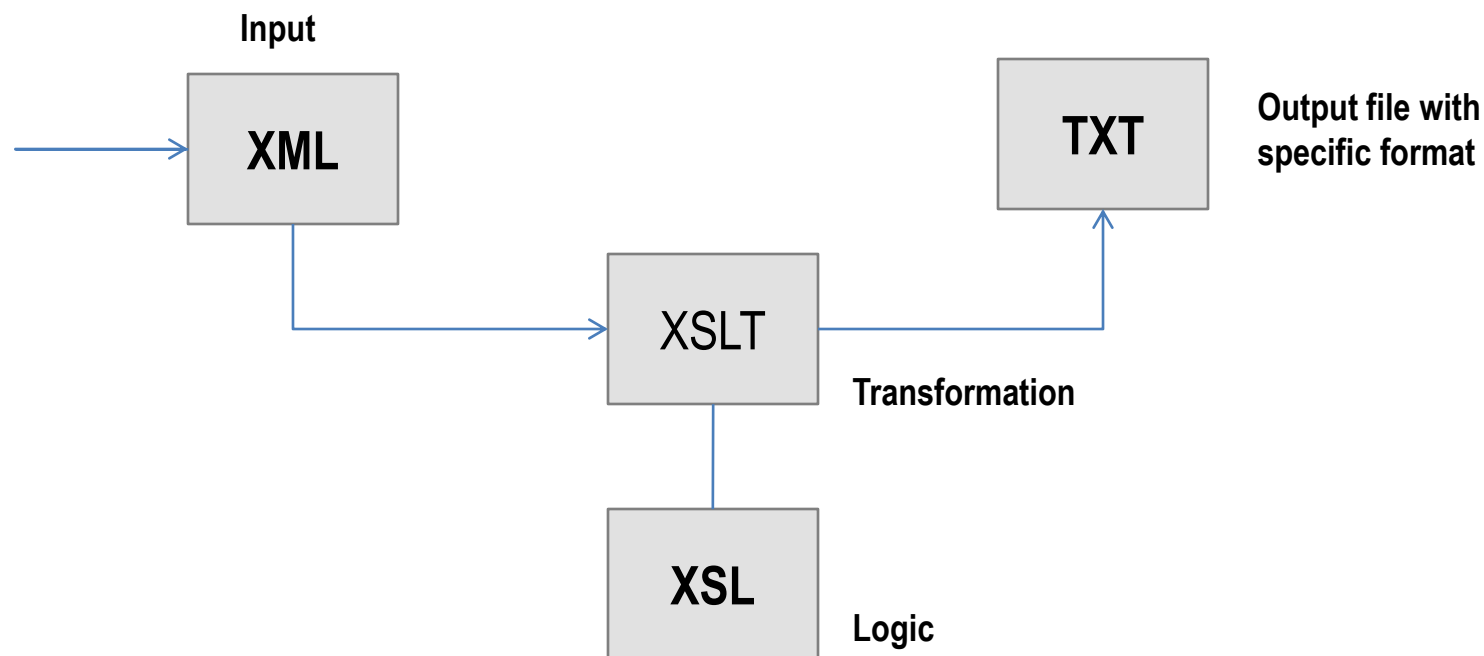
Introduction + Explanation

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ADOxx XML Export

- Provide means for a XML based interface where the actual XML structure is not yet clear
- Plugin framework of transformation implementation that can be dynamically modified, enhanced and extended
- The basic idea is that each XML transformation plugin is an XSL file that provides the transformation logic





3. Model Type Background image

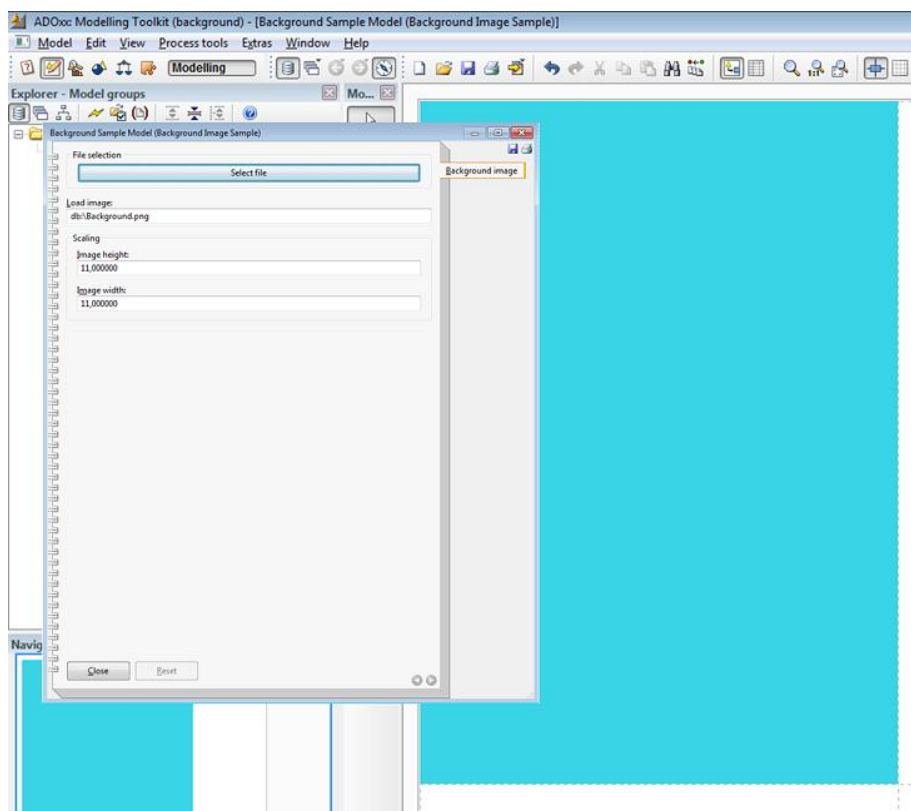
Introduction + Hands On

http://www.adoxx.org/live/faq/-/message_boards/message/87111



6. Model Type Background image

- Example of a model type GraphRep showing a background image
- The image (the background) can be selected and scaled via the notebook of the model type:





4. View Switch - Dynamic GraphRep

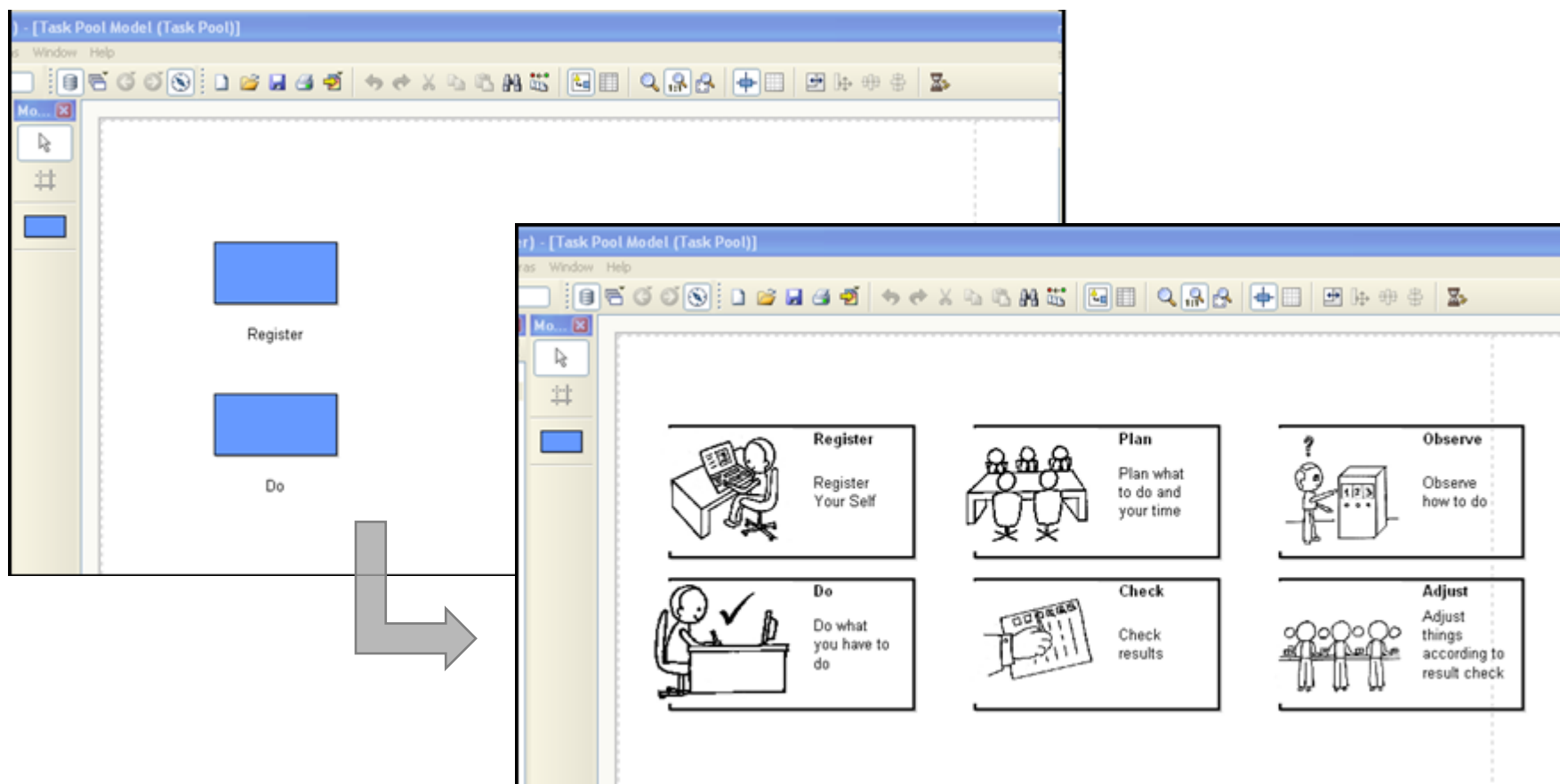
Introduction + Hands On

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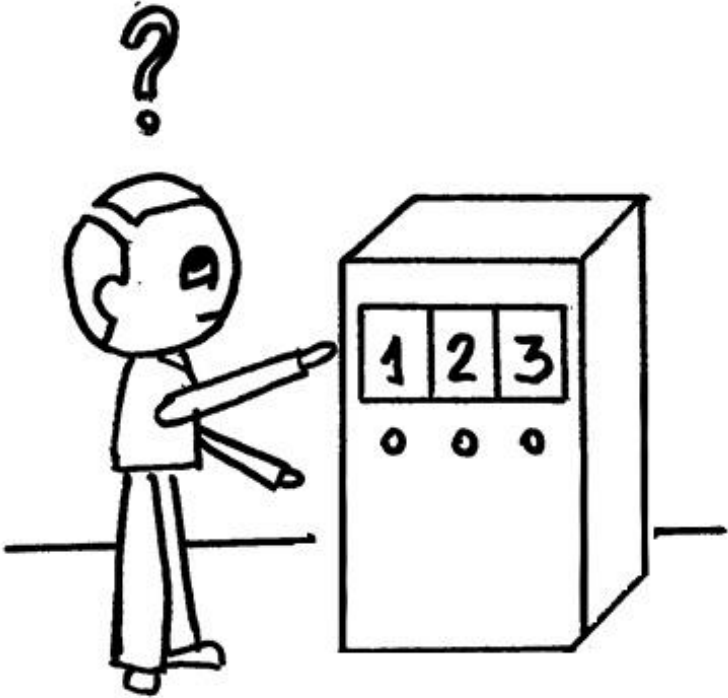


6. Dynamic GraphReps

- Dynamically change the graphical representation of objects



Questions and Answers



In case of any questions after the webinar, please contact:

faq@adoxx.org

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