

INDUSTRY PANEL

A reality check

- 4 panellists — with strong formal background and considerable experience in industrial use of ontologies and reasoning
- Which methods and technologies are actually used, which are not?
- How are they used?
- What is missing?
- What works well, what doesn't?

- 10 minutes talk per panellist
- Open discussion: Prepare questions and comments!

Robert Engels

- Head of the department for AI and ML, IT consultancy company Capgemini Norge
- PhD from University of Karlsruhe, 1999: Knowledge Discovery and Data Mining
- Since 1986, worked with AI, ML, KR and sem. web. with numerous companies and research institutions



Capgemini 

Jens Wissmann

- Knowledge representation expert, industrial automation company Festo
- PhD from City University London, 2012:
Chord Sequence patterns in OWL

Previously:

- Big data engineer at United Internet
- Researcher and project leader at FZI Research Center Karlsruhe in the field of ontology engineering and modelling



FESTO

Christian M. Hansen

- Ontology Specialist, engineering company Aibel
- PhD from University of Oslo, 2012:
Optimization techniques for FOL proof search
- 10 years experience applying sem. web
and ontology-based systems to oil & gas industry
- Last 5 years worked on Aibel's Material Master
Data ontology



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Johan W. Klüwer

- Principal Specialist, certification and consultancy company DNV-GL
- Dr.philos from University of Oslo, 2009:
Philosophical Logic
- Specialises in development of enterprise ontologies
- Worked for numerous clients and application domains

