Model-based Support for OSLC Based Tool Interoperability

Challenges:

- Information specification
- Compliance to standard(s)
- Tool-Data ownership



Federated Tool Architecture

Control over information

Aim: Investigate how a distributed tool architecture – as promoted by the Linked Data approach - can be realised, while ensuring some control over the overall information model that the tools adopt in the organisation.

Deliverable:

A modelling environment to support tool-chain development





