

Preview of the TheOREM Project

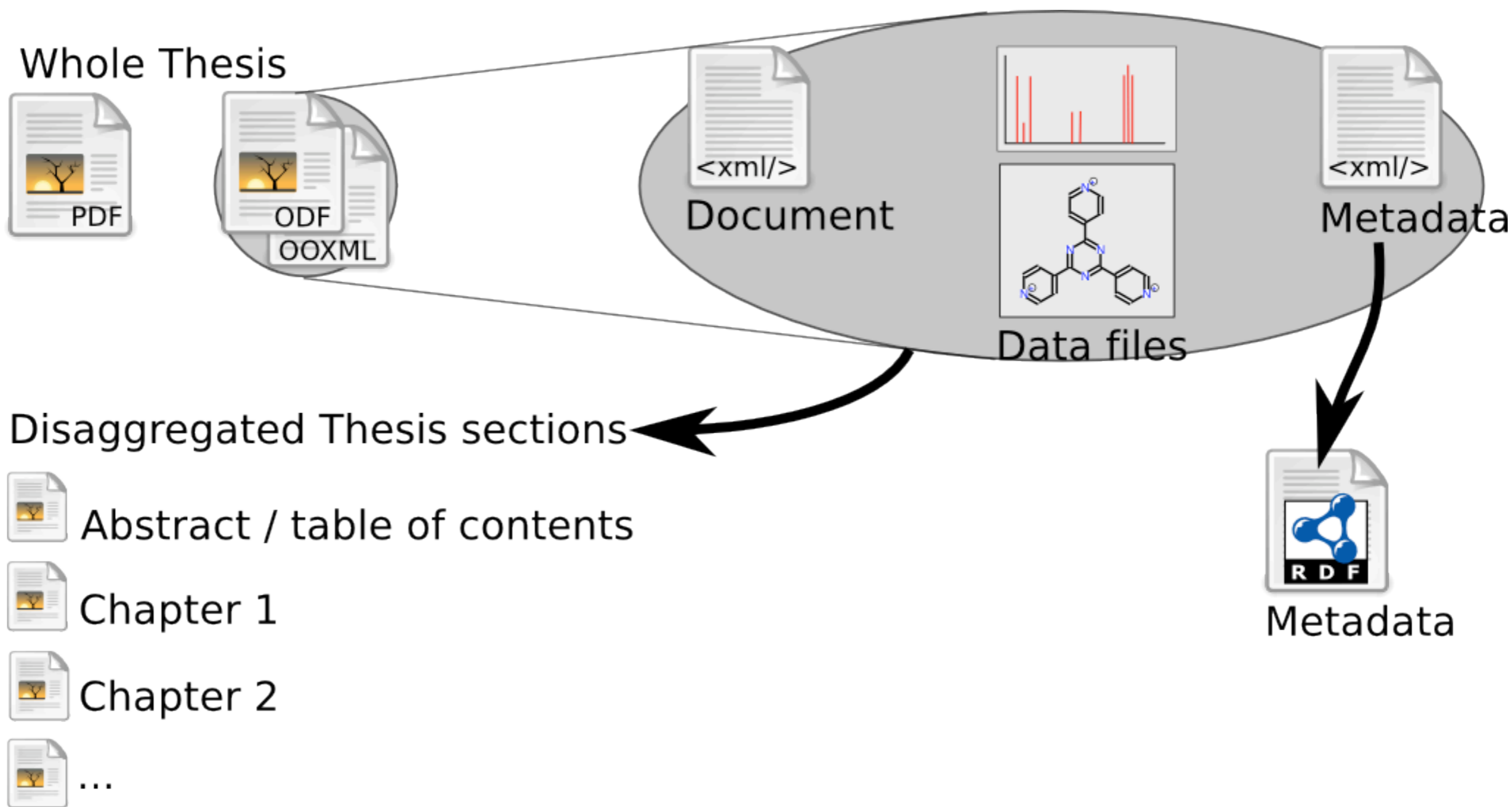
Jim Downing, Peter Murray-Rust
University of Cambridge

Theses with **ORE** Metadata

- Investigate how to use ORE for the description of theses
- Demonstrate the dynamic benefits of ORE in a mock-up thesis submission scenario
- Demonstrate the potential of ORE described, semantically rich, web published theses

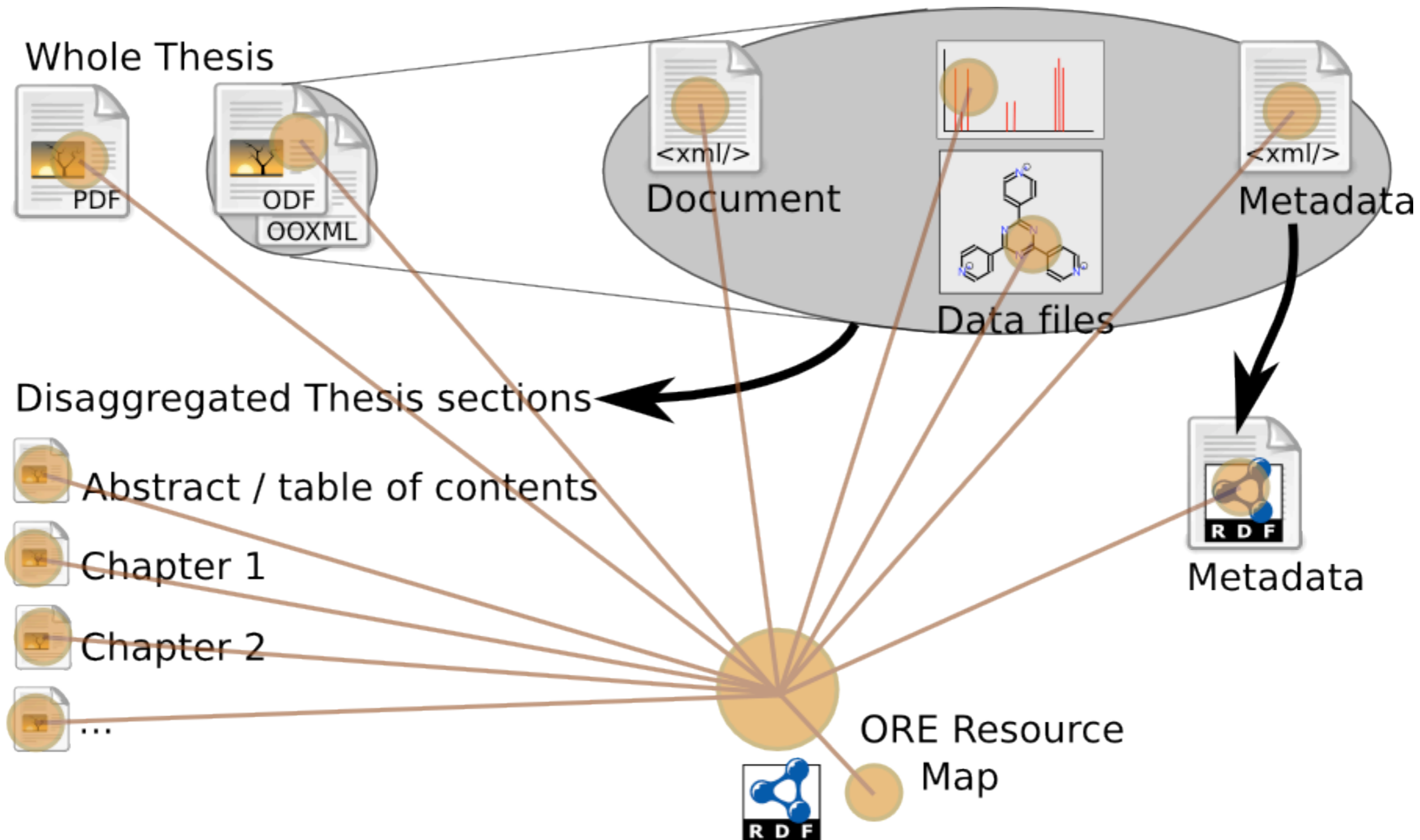
Status

Will run for 6 months, starting on Monday morning, around 8.30am



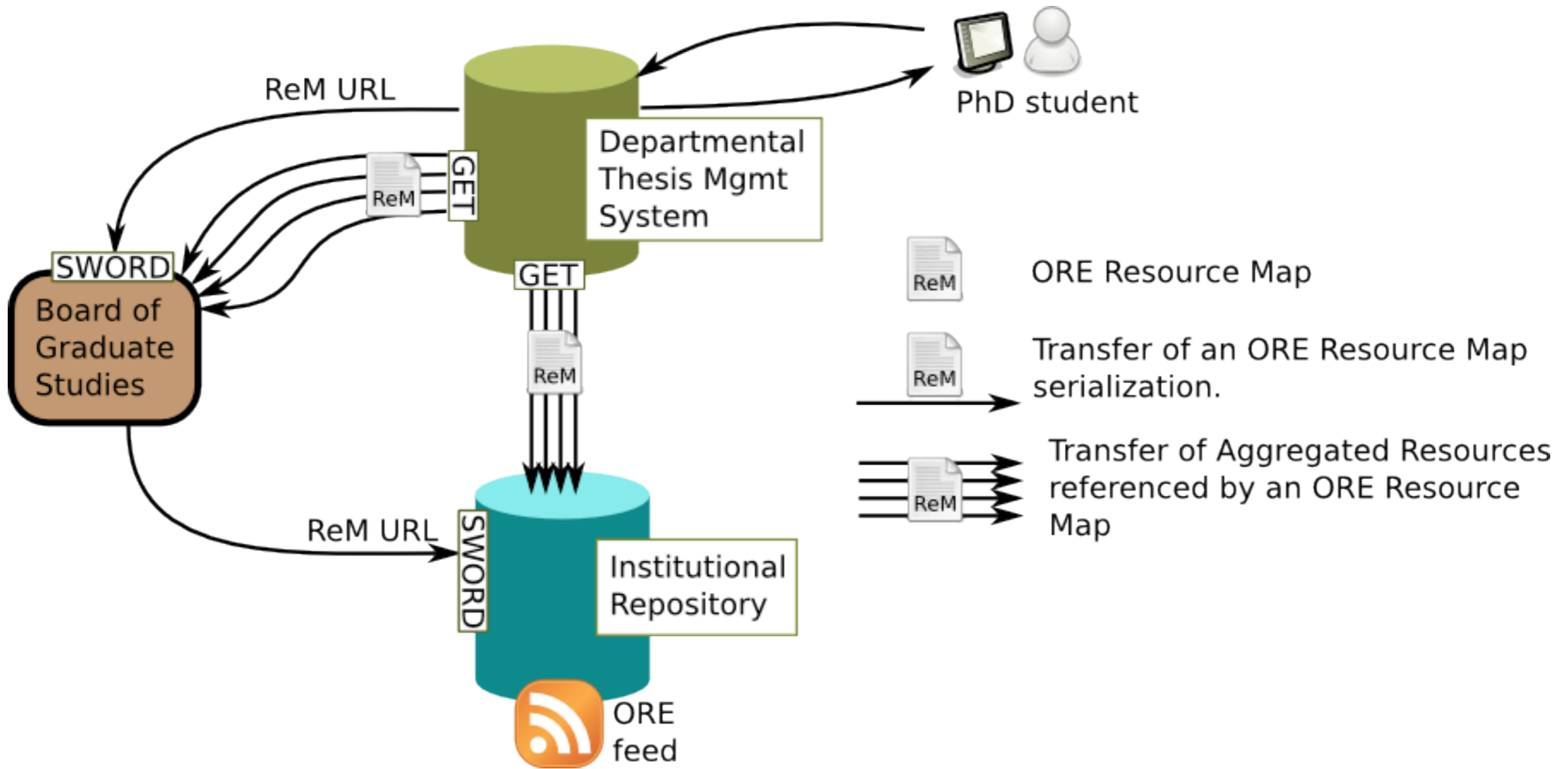
21st Century Thesis

Structured Documents.
Virtual Dead Tree format (PDF).
N.B. This diagram should have had an HTML representation mentioned as well.

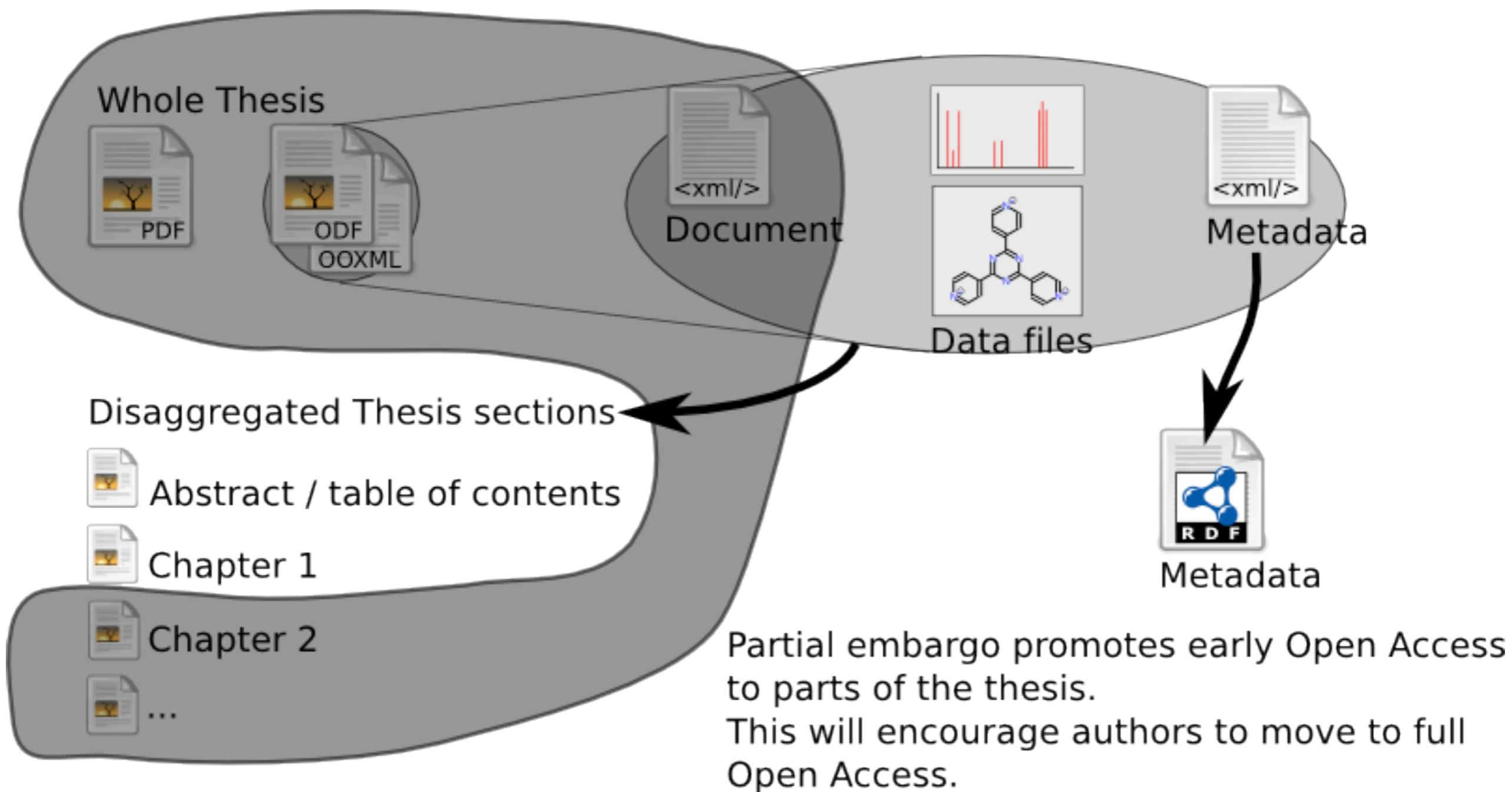


ORE Description

Investigate ways of extending basic ORE to describe roles of various resources.



Thesis Submission Scenario



Thesis publication

Partial embargo

Buzzword Frenzy!

Atom, SPARQL end-points, Data mash-ups, all that good stuff

Who

- University of Cambridge, funded by JISC
- Collaborations
 - FORESITE project
 - ICE development (U Southern Queensland)
 - Microsoft Chem4Word and OREChem projects
 - EU Knowledge Exchange (Thesis description) (Uni Hull)