

Shared Semantics

Workstream Summary

- **Goal:** Identification and evaluation of shared semantic models to avoid duplication of efforts and eliminate ambiguity
- **Success Criteria:** When all non-financial instrument/entity terms are traceable to a term owned by an industry/academic body and traceable to a relevant URI
- **Current Status:** Starting on Proof of Concepts for Address, then accounting (REA, XBRL)
- **Participant Profile:** Domain experts with experience in semantics

Team Leads:

- Mike Bennett

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Session Notes

Most recent first:

[WS3 Thursday 10 November](#)

[WS3 Thursday 03 November](#)

[WS3 Thursday 27 October](#)

[WS3 Thursday 20 October](#)

[WS3 Thursday 13 October](#)

[WS3 Thursday 06 October](#)

[WS3 Thursday 29 September](#)

Thursday 22 September: no session (OMG Quarterly Meeting)

Thursday 15 September: no session (EDM Council London Briefing)

[WS3 Thursday 08 September](#)

[WS3 Thursday 01 September](#)

[Thursday 18 August](#)

[Thursday 11 August](#)

Thursday 04 August

Working Documents

Standards Selection Matrix

[Grid of possible standards and the criteria which are relevant in their selection](#)

Business Entity and Dependent Sections

Serialized (XMI) Exports from all the sections that Business Entity depends on. To be uploaded - right now it refuses to do it for some reason.

Ways of Referencing Other Standards

See working document [Ways of Referencing Other Standards](#)

REA OWL Ontologies

Per recent correspondence from Bill McCarthy, the normative version of REA should be considered as being the UML model identified in the ISO documentation.

Meanwhile this is what MB has received, from Frederik Gailly in Feb 2011:

[REA.zip](#) - archive containing GIF and some other files - [archive containing an RDF file and some other files](#)

Address Pilot Working Notes

For the current "Pilot" experiments on address terms:

[Address Semantics working document \(version 2\)](#)

Further Reading

Interesting Links

This paper on ontologies integration (the HETS project):

[Ontology Merging with V-alignments in HETS by Liwei Deng](#)

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