

# Technical Modeling Framework

This workstream deals with all technical aspects of the FIBO standardization.

This is covered in two sets of activities:

- Immediate term: Develop the metamodel for the standardized FIBO ontology;
- Longer term: Overall ecosystem of modeling notations for semantics, business rules, process etc.

*Team leads:*

- Mike Bennett
- Donald Chapin
- Pete Rivett

Back to [start](#)

## Session Notes

In reverse order:

[WS2 Thursday 13 October](#)

[WS2 Thursday 06 October](#)

[WS2 Thursday 29 September](#)

Thursday 22 September: no session (OMG Quarterly Meeting)

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

[WS2 Thursday 08 Sept](#)

[WS2 Thursday 01 Sept](#)

[WS2 Thursday 18 August](#)

[Session notes WS2 - 04 Aug](#)

## Working Documents

### Constructs Mapping Spreadsheet

[Constructs Mapping Spreadsheet v6](#)

This spreadsheet consists of:

- Sheet 1: Mappings between constructs used in the existing Semantics Repository, the early draft version of ODM, and the agreed mappings to the current and next versions of ODM
- Sheet 2: Mapping to SBVR constructs (under construction)
- Sheet 3: Additional non ODM metadata that exists or is needed to extract model content, for provenance and other purposes. This currently includes some rough working notes on how to implement these in SBVR.

## Model Management

Here is the working document [Model Management v3](#)

From: <https://www.omgwiki.org/OMG-FDTF/> - Financial Services DTF wiki

Permanent link: [https://www.omgwiki.org/OMG-FDTF/doku.php?id=technical\\_modeling\\_framework&rev=1318941920](https://www.omgwiki.org/OMG-FDTF/doku.php?id=technical_modeling_framework&rev=1318941920)

Last update: 2011/10/18 08:45

