Inline XBRL (Rendering)

April 20, 2010

Inline XBRL is a standard for embedding XBRL fragments into an HTML document. The objective is to provide documents which can be viewed in a browser while making use of XBRL tags which can be processed automatically by consuming applications. This specification defines the syntax for such documents and how the syntax maps into an XBRL instance.

Formula Specification 1.0

June 22, 2009

As part of this specification release the Generic Links and the Function Registry have also been RECOMMENDED.

Registry

June 22, 2009

This is a set of specifications produced by the Formula Working Group that defines a framework for registries and conformance suites. The initial focus is on a Functions Registry to support the Formula Specification.

Generic Links

June 22, 2009

The Generic Links Specification has been issued as part of the Formula Specification RECOMMENDATION.

Proposed Recommendations

Candidate Recommendations

Formula Extension Modules - Call for Implementations

April 7, 2010

4 extension modules to the formula specification have been promoted to Candidate Recommendation and a Call for Implementations issued.

- Generic Messages
- Validation Messages
- Aspect cover filter
- Custom function implementation

Versioning Specification - Base and Concept Base

March 17, 2010

The Versioning Working Group have split the Versioning Specification, previously issued as a single, larger, specification into various modules that it is felt more closely align with specific projects' requirements. The first two of these, "Base" and "Concept Base" (formerly named "Basic Concepts") have advanced to Candidate Recommendation status.

Public Working Drafts

Versioning - Extended Concepts - Last Call for Comments

February 10, 2010

The Versioning Working Group have split the Versioning Specification, previously issued as a single, larger, specification into various modules that it is felt more closely align with specific projects' requirements. The third of these, "Extended Concepts" is released as Public Working Draft.

This specification is now in "Last Call for Comments" status - the Last Call period ends 2010-04-23. This is the final opportunity to provide comments before the specification is advanced to Candidate Recommendation status and a "Call for Implementations" is issued.

Formula Extension Modules

December 16, 2009

The Formula Working Group are pleased to be conducting a public review of a set of additional modules and functions for the formula specifications.

Following the Last Call on some of these modules, 4 have been promoted to Candidate Recommendation. The others remain at PWD status while the Working Group continues to address comments received.

The main points relating to those still in PWD status are:

- Concept relation filters and associated DTS functions

- Instances, Tuples, and Chaining