HL7 Working Group Updates from the TSC for the week of May 29th, 2012

Approved Projects

The TSC approved the following projects:

HL7 Templates ITS Pilot for Templates WG of FTSD, cosponsored by ITS, MNM, Tooling, and Structured Documents WGs at Project Insight # 885. The scope of this project is to create an Implementable Technology Specification (ITS) that supports an interchange format in a canonical form for HL7 CDA templates. This project is a tightly focused sub-project of the Templates Interchange Format project (Project 272 in Project Insight) to move the work forward in a specific area. The lessons learned from this project will feed back into the wider, larger scope project.

The TSC approved "in-committee" a project for co-chair and international chair review and final approval on the 2012-06-11 teleconference:

FHIR DSTU Ballot for TSC, cosponsored by MnM at PI# 891. This project will document the core elements of the FHIR specification, including aspects of the methodology resulting from the FHIR methodology project and combine this content with resources defined by various HL7 committee resources. This combination of materials will then be balloted as a DSTU specification. The project will also manage coordination of resolution of ballot issues amongst the disparate submitters. The project will also coordinate the collection and publication for review of a set of key extensions for data elements not handled directly by resources that are expected to be needed by initial implementers.

Other Approvals

The TSC approved withdrawal of a project and its associated Committee ballot:

HL7 Version 3 Standard: Pharmacy; Dosage Instruction, Release 1 for Pharmacy WG of DESD, at Project Insight # 240.

The TSC confirmed and extended the ad-hoc membership of Helen Stevens through the end of the calendar year.

The TSC approved the CTO's recommendation to appoint Lorraine Constable and Bo Dagnall as formal members of the ArB.

How to find TSC information

The TSC wiki site houses its minutes, process documents, templates, links to the ArB wiki and the TSC Issue Tracker, a list of current projects, and more. You can access the TSC wiki at: http://www.hl7.org/permalink/?TSCWiki. See the links below for more information.

- TSC Tracker: link to http://gforge.hl7.org/gf/project/tsc/tracker/?action=TrackerItemBrowse&tracker_id=313
- Project Insight Searchable Database: link to http://www.hl7.org/permalink/?searchableProjectIndex
- Project List on GForge: link to http://gforge.hl7.org/gf/project/tsc/frs/?action=FrsReleaseBrowse&frs_package_id=98
- Project Insight: link to http://www.hl7.org/permalink/?ProjectInsight, (requires PMO-assigned log in credentials)