Approved Projects

Security Labeling Service for Security WG of FTSD cosponsored by SOA WG at Project Insight # 1046. Key objectives targeted by this project: Specify interoperable Security Labeling functional capabilities that are exposed through well-defined, technology agnostic service interfaces.

Refinement, Constraint, Localization Release 3 at Project Insight # 907 for CGIT of FTSD cosponsored by MnM and Vocabulary of FTSD. The project intends to update the 2nd release of the Refinement, Constraint, and Localization (RCnL) document with the current state-of-the-art information about handling refinement, conformance and vocabulary issues.

Templates DSTU Release 2 at Project Insight # 1043 for Templates WG of FTSD cosponsored by Structured Documents of SSD SD and Patient Care of DESD. The existing Templates DSTU R1 needs to be revised to reflect the lessons learned from current approaches to defining and implementing templates. An opportunity exists to align approaches and identify information needed to be able to communicate templates from one application to another. At a minimum, the DSTU needs to provide guidance to designing, implementing and validating templates and the specification of a workable template interchange format with a focus on CDA and V3 messages.

Characteristics of a formal “Value Set Definition” for Vocab WG of FTSD cosponsored by MnM at Project Insight 1047 will describe the elements that make up a “Value Set Definition”, and ballot this as a normative HL7 specification, including a demonstration of how this is met in FHIR profiles and HL7 Model Interchange Format (MIF).

Other Approvals

OOC Meeting Request

Out of Cycle (OOC) Meeting Request for RIMBAA/AID for 2013 November 28 in Amsterdam NL. The purpose of this out-of-cycle meeting is to offer a platform for the exchange of experiences by HL7 implementers. The meeting will cover a wide range of topics including implementations utilizing FHIR and RIM based persistence designs. As a 1 day meeting, this Out of Cycle will be particularly appealing to European implementers that would not normally travel to a WGM. The agenda of the proposed out-of-cycle meeting is available at http://wiki.hl7.org/index.php?title=AID_201311_Agenda. See full request details at rimbaa_november2013_out of cycle mtg.doc.

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 instructions on how to view the list of projects and access the TSC Issue Tracker.

- 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)
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