

LexEVS Meeting Minutes - 12 February 2014

Attendees

Name	Role	Present
Wright, Larry	NIH/NCI	x
Fragoso, Gilberto	NIH/NCI	x
De Coronado, Sherri	NIH/NCI	x
Safran, Tracy	NIH/NCI	
Ong, Kim L	IS	x
Lucas, Jason R	IS	x
Bauer, Scott	Mayo	x
Stancl, Craig	Mayo	x
Endle, Cory	Mayo	x
Wynne, Robert	NIH/NCI	x
Brem, Larry	NIH/NCI [C]	
Pan, JJ	NIH/NCI [E]	x
Tran, Tin	NIH/NCI [C]	x
Ahmed, Shamim	NIH/NC [C]	
Haber, Margaret	(NIH/NCI)	
Roth, Laura	(NIH/NLM)	
Ramani, Vivek	(NIH/NCI) [C]	
Carlsen, Brian	(NIH/NCI) [C]	
Wong, Joanne		x
Kuntipuram, Kumar		x

Action Items

#	Assigned	Description	Date Identified	Due Date	Date Completed	Status
64	Scott	To follow up on URI's on OWL2 with Harold.				on hold
72	Scott	Add release date to Release notes when appropriate				open
100	Scott	Check into source code, namespace application for code queries, javadoc availability for tree extension etc				on hold
106	Craig	Confirm and arrange meeting time for MedDRA review				open
117	Gilberto	Check on the status of the Java 1.7 requirement				open
119	Gilberto	Check on the use of NIH ListServe for forum activity				open
120	Sherry	Check with Ann Wiley about the policy for forums				open
121	Scott	Check windows version of Tomcat for Kim				done
122	Scott	Investigate Loader server permissions issue				done
123	Scott	Finish Landing Pages				open
124	Craig	Coordinate meeting with Harold possibly Kevin around the implementation of value sets in the context of the VSMC				open


125	Scott	Update JSON documentation to indicate preliminary implementation of JSON standard present in 6.1 CTS2 Service for Lexevs				open
126	Sherry, Gilberto	Look into HUBzero forum for LexEVS issues				open


Progress


Priorities for the Extension (Scott, Craig)	VSMC, CTS2 Services, CTS2 Framework, discussion and other priorities as time allows. Continuing discussion from last week. What an implementer needs to look at. What are you going to expose. REST connectivity helps define client platform. VSMC concerns exist around ability to pull value sets from LexEVS CTS2 in the same manner. Profiles are a factor in providing common module sets to implement in order for different services to be interoperable with one another. Cooperative effort with NCBO and NLM would be appropriate. Need to justify expansion by showing examples. FDA Structured Product Labeling: some come from NCI others from NLM, NDFRT. Switch from one source to another seamlessly. What would it take to define the NLM versions. Value Sets are just pulling code and term. FDA want's own term to be represented. CDISC has it's own terms. Some suggestion that we move forward with the framework update, but given the transformations it is not required.		
6.1 QA and Deployment (Tin, Jason, Scott)	Status:		
Forums and user support (Gilberto and Sherry)	Status:		
Code coverage reports and QA JUnit documentation (Tracy)			


JIRA Issues


Description
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Project Plan Changes

#	Description	Due Date	Resources	Notes	Risks	Mitigation
	None					

Planned Activities

Area of Interest	Details
VSMC definition	Need a dialog defining module use around ResolvedValueSets
Update LexEVS CTS2 Service to CTS2 1.1	Need deployment tests
Work on a variety of EVS JIRA Priorities	Scripting, convenience methods, tree extension namespace issues

Risks, Issues, Dependencies

Risks

#	Opened Date	Due Date	Description	Likelihood (H, M, L)	Impact	Assigned	Status	Mitigation Strategy

Issues

#	Opened Date	Description	Impact	Assigned	Status

Dependencies

Opened Date	Description	Assigned

