

# LexEVS Meeting Minutes - 02 July 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	x
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
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		
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
154	Larry	Provide an email update to NCBO, NLM, and Mayo with current activities and what has been built.				done
156	Scott	Scott to work with Gilberto to determine what is needed for OWL 2 requirements	2014.04.30			on hold
164	Cory	Cory to add implementation to CTS2 implementations page.	2014.04.30			on hold
170	Scott	Update the ARC dates to include range of dates for each tier.	2014.05.14			on hold
185	Gilberto	Create Jira for OWL 2 Annotation issue in the API.	2014.05.28			open
197	Scott	Do a gap analysis on what the URI_Resolver logs and what NCI would like to know from these logs	2014.6.18			on hold
199	Scott	Ask Ann Wiley to create a sticky for the VKC forum directing users to post to appropriate gitHub	2014.6.18			done
200	Larry/Sherry	Query current LexEVS users about use of SOAP, REST or QBE services in the legacy caCORE api's	2014.6.18			open
201	Scott	caCORE Inquiry - Outline the services that exist and what is proposed to be dropped.	2014.06.25			done
202	Craig	Confirm Agile meeting on July 16 from 1-2 EDT	2014.07.02			open


203	Craig	Discuss and include URI Resolver Logging into the current plan - to be included in this release.	2014.07.02			open
204	Gilberto	Gilberto to contact Larry Brem to set up a meeting to discuss next week.	2014.07.02			open
205	Scott	Scott to follow up with Helpdesk about ability to create a sticky post	2014.07.02			done
206	Cory	Send lessons learned and limitations to current prototype.	2014.07.02			open


## Progress


Immediate Priorities and Problems (Mayo Team)	<p>Scott: Loader testing against 5.5, Lucene Review.</p> <ul style="list-style-type: none"> <li>Loader Testing on Mayo system. System drive failure on our system. Currently working to get that resolved.</li> <li>UMLS Load on ICD-10 CM issues.</li> <li>Lucene review - preparing LOE for implementation.</li> </ul> <p>Cory: Start JIRA Items, review NLM Services</p> <ul style="list-style-type: none"> <li>Started on JIRA 590</li> <li>VS Client - capturing the lessons learn, limitations, validate NLM service fix.</li> </ul> <p>Craig: Project Plan Updates - set out plan for review.</p>		
Agile adoption Schedule	July 16 same time as our weekly meeting. 1-2PM EDT Mayo to confirm on calendars.		
caDSR and Value Set and other URIs (Weekly Status)	URI Resolver logging prioritization. This will need to be included in this current release. Tech team to identify when to work on this in the current plan.		
Dev DRT request	<p>Dev blade server and DB server are expected to be up next week. This includes the tech stack updates.</p> <p>DB server will need additional configuration (Tracy to create loader folder and LB Runtime). Scott may be able to do some of our load testing on this server.</p>		
GitHub, build workflow	<p><a href="http://stackoverflow.com/questions/6675994/is-it-possible-to-fork-a-fork-in-github">http://stackoverflow.com/questions/6675994/is-it-possible-to-fork-a-fork-in-github</a></p> <ul style="list-style-type: none"> <li>Scott reviewed and it's not good to fork a fork, although, it is possible (work arounds do exist). However you cannot perform a pull request.</li> <li>Gilberto to contact Larry Brem to set up a meeting to discuss next week.</li> </ul>		
Forum Links on GitHub (Scott)	No response from the helpdesk to get access to update the wiki with a sticky post. Scott to contacting the helpdesk again.		
Plans for the future of caCORE webservice.	caCORE REST service may still be used by caDSR. Sherri sent note to Denise to confirm. Still waiting on additional feedback.		
Update on Value Set Client services (Cory)	<p>NLM server is no longer supplying a current "latest" version of a value set. Code changes made to point to a specific version "MU2 EP Update 2014-05-30". This will not sustainable as new versions will be created.</p> <p>Cory Confirmed the NLM fix and the VS Client works correctly. Craig email the NLM team and is awaiting to hear back from them.</p> <p>Cory will complete the lessons learned and limitations of the VS client prototype. These will be shared when Larry sends a note to announce the prototype.</p>		
UMLS Load of ICD10 CM issue	<p>Raw RRF files to be updated to allow ICD10 CM Hierarchy to work.</p> <p>SNOMED load at Mayo has problems, but NCI load does not. Scott is looking into this - compared to previous loads.</p>		


## JIRA Issues


Description
<div>  <b>LEXEVS-570</b> - Jira project doesn't exist or you don't have permission to view it. </div>


 [LEXEVS-573](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-579](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-586](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-594](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-597](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-598](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-599](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-605](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-606](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-607](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-608](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-609](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-612](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-613](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-615](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-616](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-617](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-618](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-619](#) - Jira project doesn't exist or you don't have permission to view it.


 [LEXEVS-620](#) - Jira project doesn't exist or you don't have permission to view it.

 [LEXEVS-621](#) - Jira project doesn't exist or you don't have permission to view it.

 [LEXEVS-622](#) - Jira project doesn't exist or you don't have permission to view it.

 [LEXEVS-623](#) - Jira project doesn't exist or you don't have permission to view it.

 [LEXEVSCTS2-2](#) - Jira project doesn't exist or you don't have permission to view it.

 [LEXEVSCTS2-3](#) - Jira project doesn't exist or you don't have permission to view it.

## Project Plan Changes

#	Description	Due Date	Resources	Notes	Risks	Mitigation
	None					

## Planned Activities

Area of Interest	Details


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