

# LexEVS Meeting Minutes - 04 September 2013

## Attendees

Name	Role	Present
Wright, Larry	NIH/NCI	x
Fragoso, Gilberto	NIH/NCI	x
De Coronado, Sherri	NIH/NCI	
Safran, Tracy	NIH/NCI	x
Ong, Kim L	IS	x
Lucas, Jason R	IS	x
Bauer, Scott	Mayo	x
Peterson, Kevin	Mayo	x
Stancl, Craig	Mayo	x
Wynne, Robert	NIH/NCI	x
Brem, Larry	NIH/NCI [C]	x
Pan, JJ	NIH/NCI [E]	x
Tran, Tin	NIH/NCI [C]	x
Kanjamala, Pradip	Mayo	x
Ahmed, Shamim	NIH/NC [C]	x
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
33	Pradip	Log into loader server to find out what is wrong with the script parameters. Not able to assign TAG. Remove still not working.				done
36	Craig	Follow up on demo of MIF value sets when Harold returns				done
39	Kevin	Demo of REST service exposed in Mayo value set browser				open
40	Kevin/Scott	Provide development resource specifications (bmidev4) processors, memory etc. to Jason				done
41	Craig	Set up a meeting with Scott, Gilberto and Larry to deal with the specializes/valueset issues				done
42	Scott	Contact Sarah about what is needed for the proxying of the Mayo Nexus Server				done
43	Kim	Create Jira items for additional materials to be loaded to MedDRA and the updates to the contain search tokenizing function				done
44	Pradip /Gilberto	Discuss the current OWL2 Loader issues				open
45	Scott	Check on the status of the URI Resolver build and deployment (Has it been tried yet)				open
46	Scott/Kevin	Branch current lexevs repository(s) to 6.1				open

47	Kumar	Put in an appscan request for QA				open
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## Progress

Area of Interest	Details
Scripts for ResolvedValueSets Removal (Pradip)	Tested the scripts, Tracy confirmed this is done.
maven build status update. (Scott)	Final steps for lexevs-service. Waiting to hear from Sarah about the most recent changes. Scott to ask about the URI Resolver.
MIF Loader	Hierarchy and Value Sets. Will take on the hierarchy if possible
Update on MedDRA and follow up on OWL2 (Scott, NCI as needed)	Data verification on both the MedDRA and OWL2 in progress. Follow up at next meeting. Need to pull CUI's out of the RRF to load with the MedDRA Loader. Noted that the CUI mappings will be for a previous version. Pradip and Gilberto will discuss anonymous classes and annotations on these classes.
Documentation Plans (Craig)	When the docs were moved, formatting of the WIKI became specific to versions. Mayo is moving to generic documentation where changes have not occurred between versions. This will take place after deployment and QA to dev. Mayo to discuss, and consider until then. Will prepare a list of things renamed if necessary.
6.1 QA and Deployment	Tag currently ready to deploy should be the one we'll work from. Where should we build. We need a build on dev. We will branch to 6.1 (Kevin or Scott) Loader development to stay in the trunk. Once this is done we'll update JUnits for new content. These to be run on dev, adjustments will be made and after the move to QA, they will be run again there.
6.1 Dev Environment	Will bump this up by a virtual cpu and 2 gbs of RAM. Will not be able to upgrade to a bmiddev4 type environment.
MedDRA security patch	Security patch is currently being tested. Should mover up to production early next week. Kumar to put in an appscan request as needed.

## JIRA Issues

Issue Number	Description	Status

## 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
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Issues

#	Opened Date	Description	Impact	Assigned	Status

Dependencies

Opened Date	Description	Assigned