LexEVS Meeting Minutes - 2017.01.18

Attendees

Name	Role	Present
Wright, Larry	NIH/NCI	x
Fragoso, Gilberto	NIH/NCI	x
De Coronado, Sherri	NIH/NCI	
Safran, Tracy	NIH/NCI [C]	x
Ong, Kim L	IS	х
Lucas, Jason R	IS	x
Bauer, Scott	Mayo	х
Stancl, Craig	Mayo	x
Endle, Cory	Mayo	х
Wynne, Robert	NIH/NCI [C]	х
Tran, Tin	NIH/NCI [C]	x
Carlsen, Brian	NIH/NCI [C]	
Wong, Joanne	NIH/NCI [C]	
Kuntipuram, Kumar	NIH/NCI [C]	х

Action Items

Assigned	Description	Date Identified	Due Date	Date Completed	Status
Cory	Add link to Maven Opts for end users	2016.12.21			Open

Agenda

Sprint Status	Current Sprint - Sprint 47 (January 5, 2017 – January 18, 2017) 16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint47
LexEVS Java 1.8 & MySQL 5.6 Environment • Status update: Jason	Discussion Points: • Jacob mentioned that they were waiting for the DB specialist. • He is anticipating this to be completed next week. Decision Points:
6.4.1.3 Snapshot build update	Discussion Points: LexEVS 6.4.1.3 Release Notes A snapshot was created in sprint 47 with a couple fixes. These fixes can be found here: 16X237 Agile Development - Sprint Status#16X237 Agile Development-SprintStatus-16X237 Agile Development-SprintStatus-Sprint47 Rob will verify the current issues in our next snapshot build. Decision Points:
NCI Nexus Server Migration Update	Discussion Points: • LexEVS Build Configurations and Status • Cory has now been able to publish to the NCI Nexus server with the Ant script. Decision Points:

Value Set Architecture Update	Discussion Points:					
	The Mayo dev team will be meeting with Kim tomorrow to continue gathering requirements.					
	Decision Points:					
Transitive OWL Discussion	Discussion Points:					
 Blank Nodes Implementation Considerations 	LEXEVS-2585 - Jira project doesn't exist or you don't have permission to view it.					
	LEXEVS-2651 - Jira project doesn't exist or you don't have permission to view it.					
	 Scott has been researching how blank nodes are handled with respect to transitive closure in OWL. Larry mentioned that role group is being lost in the LexEVS model. We can remove the anonymous nodes in transitive closure. They will still be available in the API to the browser. Decision Points:					
	 Scott will create JIRA issues to remove anonymous nodes from transitive closure. Better understand role group and any use cases associated with it. 					
echache issue	Discussion Points: This was an outside user that accessed the NCIT through a search and the page didn't load. Others tested this and it worked fine. However, Larry saw it happen again today searching on the term browser. This failed initially on Chrome (was also seen in IE, FF, and Chrome). Scott mentioned that there may have been some invalid text in the history API. Kim suggested that this didn't have anything to do with the history API. This was seen on the PROD server. This issue was seen on the NCIT. Decision Points: Rob to request the container to be restarted.					
caCORE follow up	Discussion Points: We followed up with Bob Kline and mentioned that the CTS2 service returns the same data but in a different format. The lexevs API URL can be modified so it doesn't change. Decision Points:					
CTRP Thread Issue	Discussion Points:					
Cory to update	 This issue has been resolved. The fix has been put into the 6.4.2 branch. Decision Points:					
LexEVS External Users	Discussion Points:					
	Decision Points:					
Proposed Backlog Review Items	Discussion Points:					
	 https://tracker.nci.nih.gov/issues/?jql=labels%20%3D%202015.12.Face2Face%20and%20status%20%3D%20Open 					
	Decision Points:					

Team Absences

Mayo Team

Cory - Jan 27
Scott Craig
NCI

Tracy
Feb 21-24
Rob

JIRA Issues

Recent LexEVS Related Bugs and Features (within last week)



Recent CTS2 Service Related Issues (within last week)



6.4 LexEVS Related Issues



6.4 CTS2 Service Related Issues

key summary type created updated due assignee reporter priority status resolution



⚠ Jira project doesn't exist or you don't have permission to view it.

View these issues in Jira

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

Action Item Backlog

#	Assigned	Description	Date Identified	Due Date	Date Completed	Status