# **LexEVS Meeting Minutes - 2016.04.06**

## Attendees

Name	Role	Present
Wright, Larry	NIH/NCI	х
Fragoso, Gilberto	NIH/NCI	х
De Coronado, Sherri	NIH/NCI	х
Safran, Tracy	NIH/NCI [C]	х
Ong, Kim L	IS	х
Lucas, Jason R	IS	х
Bauer, Scott	Mayo	х
Stancl, Craig	Mayo	x
Endle, Cory	Mayo	
Sharma, Deepak	Mayo	
Wynne, Robert	NIH/NCI [C]	х
Tran, Tin	NIH/NCI [C]	х
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
Rob	Close issue  LEXEVS-1516 - Jira project doesn't exist or you don't have permission to view it.	2016.02.09	2016.04.10		Open
Craig	Create JIRA issue to update CTS2 service to use Apache Commons Collections Version 3.2.1 (security issue)	2016.03.09	2016.03.30		Open

## Progress

Scott	<ul><li>Sprint 27</li><li>On going Support</li></ul>
Cory	<ul><li>Sprint 27</li><li>On going Support</li></ul>

Deepak	• Sprint 27
Craig	<ul><li>Sprint 27</li><li>Agile Admin</li></ul>

## Agenda

Sprint Status	<b>Current Sprint -</b> Sprint 27 (March 31, 2016 – April 13, 2016)				
	LexEVS S13-500 Agile Development - Sprint Status#SprintStatus-Sprint27				
• 6.4 vs. 7.0 • 6.3 and 6.4 indexes • remote service and client jar migration	<ul> <li>API will remain the same.</li> <li>However, changes to the jars (client) will be required.</li> <li>The requirement from NCl is that 6.3 users be able to use 6.4 content.</li> <li>Data Loaded would be loaded to 6.4 <ul> <li>6.4 indexes would be created</li> <li>For 6.3 indexes would need to be rebuilt.</li> </ul> </li> <li>NCI needs to plan on having both 6.4 and 6.3 indexes. <ul> <li>Additional storage will need to be obtained by NCl.</li> </ul> </li> <li>Additional NCl 6.3 regression testing will need to be done to ensure 6.3 data is still correct.</li> <li>Analysis from Cory about migration to be discussed during the next week's meeting. <ul> <li>NCl will need to understand how extensive the changes are.</li> <li>Based on the level of changes, thought needs to be given to releasing as 7.0 instead of 6.4.</li> </ul> </li> <li>It was suggested that 6.4 be released all the way to PROD to allow others to use/test. The URL would not be openly shared.</li> </ul>				
√alue Set Issues  • Follow up/priorities	Resolution still required:				
LEXEVS-1729 - Jira project doesn't exist or you don't have permission to view it.	LEXEVS-1731 - Jira project doesn't exist or you don't have permission to view it.  Note: Not required for 6.4 Needs Investigation:				
LEXEVS-1730 - Jira project doesn't exist or you don't have permission to view it.	LEXEVS-1729 - Jira project doesn't exist or you don't have permission to view it.				
	Note: Not required for 6.4 Work Arounds exist for:				
LEXEVS-1731 - Jira project doesn't exist or you don't have permission to view it.	LEXEVS-1730 - Jira project doesn't exist or you don't have permission to view it.				
⚠ LEXEVS-1732 - Jira project doesn't exist or you don't have permission to view it.	LEXEVS-1732 - Jira project doesn't exist or you don't have permission to view it.				

Feature request to get qualifiers on properties (Metathesaurus) • This impacts all coding schemes via CTS2 services. To be available for 6.3 and 6.4 △ LEXEVSCTS2-35 - Jira project doesn't exist LEXEVSCTS2-35 - Jira project doesn't exist or you don't or you don't have permission to view it. have permission to view it. Discuss priority CI environment discussion Last week there was dsicussion about configuring the CI environment with SQL. Scott noted that this might not be needed. This could be included as discussion for the ARC meeting. ARC for 6.4 • We will need to prepare ARC documents for 6.4 We can copy our previous ARC document (as we don't have any changes). There may be an ARC meeting if deemed necessary. Provide by end of week to Jason. LexEVS External Users Nothing this week. Value Set file permissions • Tracy is going to evalute latest set of changes.

#### JIRA Issues

#### Recent LexEVS Related Bugs and Features (within last week)



#### Recent CTS2 Service Related Issues (within last week)



#### 6.4 LexEVS Related Issues

key	summary	type	created	updated	due	assignee	reporter	priority	status	resolution
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⚠ Jira project doesn't exist or you don't have permission to view it.

View these issues in Jira

#### 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
64	Scott	To follow up on URI's on OWL2 with Harold.				on hold
164	Cory	Cory to add implementation to CTS2 implementations page.	2014.04.30			on hold
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
200	Larry/Sherry	Query current LexEVS users about use of SOAP, REST or QBE services in the legacy caCORE api's	2014.6.18			on hold
207	Cory	Write issue against CTS2 OMG regarding the ability to return INACTIVE concepts only.	2014.07.30			on hold
210	Larry /Gilberto	Determine if there is a need to meet with the CTRP	2014.07.30			on hold
212	Larry	Include LexGrid XML Export as part of the 5.1 retirement notice.	2014.07.30			on hold
224	Scott	URI Resolver - Provide overview of how to access the URI Resolver	2014.09.03			on hold
225	Scott	URI Resolver - Look at TLAMP and VSAC service to determine usage of URI Resolver	2014.09.03			on hold
244	Craig	Plan meeting with Tracy to discuss collaborative LexEVS development process	2014.12.03			on hold
281	Scott	Try to replicate what CTRP did to break our service (retrieve a tree through CTS2).	2015.03.25			on hold
282	Mayo Team	Look into implementing graph node in CTS2 for the path to root method (and path to leaf).	2015.03.25			on hold