LexEVS Meeting Minutes - 2017.01.25

Attendees

Name	Role	Present
Wright, Larry	NIH/NCI	x
Fragoso, Gilberto	NIH/NCI	x
De Coronado, Sherri	NIH/NCI	x
Safran, Tracy	NIH/NCI [C]	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 [C]	x
Tran, Tin	NIH/NCI [C]	x
Carlsen, Brian	NIH/NCI [C]	
Wong, Joanne	NIH/NCI [C]	
Kuntipuram, Kumar	NIH/NCI [C]	x

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 48 (January 19, 2017 – February 1, 2017) 16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint48
LexEVS Java 1.8 & MySQL 5.6 Environment • Status update: Jason	Discussion Points: • During our morning meeting, Jacob asked if we wanted to use CentOS 7 or RedHat 7. • We suggested CentOS 7 as that is part of the tech stack that will be used in production. Decision Points: • We requested to go with CentOS 7 as this is what will be used in production.
6.4.1.3 Snapshot build update	Discussion Points: • LexEVS 6.4.1.3 Release Notes • We will build a snapshot by this Friday for Rob to use for another load on Monday. Decision Points: • Mayo will build another 6.4.1.3.SNAPSHOT by this Friday for Rob to use for another load on Monday. • Mayo team will notify NCI dev team when this is complete.
NCI Nexus Server Migration Update	Discussion Points: • LexEVS Build Configurations and Status • Cory will test the encrypted user id and pw when the SCM provides the encrypted information. Decision Points:

Value Set Architecture Update	Discussion Points:
	
	• LexEVS 6.5.1 Value Set Architecture
	
	• ⚠ LEXEVS-1157 - Jira project doesn't exist or you don't have permission to view it.
	
	• ⚠ LEXEVS-2670 - Jira project doesn't exist or you don't have permission to view it.
	
	• After three different meetings, we came up with some value set requirements.
	• The two main requirements are:
	   ○ Better logging to help determine if there were any failures for resolving the 760+ value sets.
	   ○ Resolving all 760+ value sets should be quicker.
	• Scott has come up with a potential solution through the work in the above two JIRA items. He created scripts to do the following:
	   ○ Load value set definitions
	   ○ Load resolved value set coding scheme
	   ○ Removal tools for the above
	• Rob and Tracy requested to allow to provide tags for coding schemes and to log the names of the value sets. This has added some database calls and slows it down some.
	
	Decision Points:
	
	• Scott will run against all of the value sets to test performance locally. He will get the list from Rob or Tracy.
	• We will create a snapshot build for Rob to test a load early next week.

eCache issue update	Discussion Points: • This happens when a user clicks on links in the search results from the browser. • We will continue to monitor this and investigate when this happens again. Decision Points: • Scott will request access to the browser logs from Jacob for further investigation.
caCORE follow up • lexevs API URL • Follow up with Bob regarding data services	Discussion Points: • https://lexevsapi6-dev.nci.nih.gov/ • No updates from Bob. Decision Points:
CTRP Thread Issue • Data Services discussion	Discussion Points: Decision Points: • Tracy will contact CTRP to start a conversation about the data services going away in the next release.

LexEVS External Users	Discussion Points:
	
	• Larry is working with group
	• Cancer.gov uses CTS2.
	   ○ They need to search on drugs.
	   ○ They need the term type, the source, and all synonyms.
	   ○ They may need a bulk call (instead of concept by concept calls)
	   ○ Example CTS2 call:
	      ■ https://lexevscts2.nci.nih.gov/lexevscts2/codesystem/NCI_Thesaurus/version/16.12d/entity/C1647?format=json
	   ○ Larry suggested CTS2 needs to provide what is in the browser - synonyms page.
	• Tracy asked if there is a WSDL available to see what CTS2 calls are available.
	   ○ Our on-line CTS2 documentation does provide examples
	   ○ https://lexevscts2.herokuapp.com/cts2
	• Larry also suggested that CTS2 examples on the wiki should be cleaned up.
	
	Decision Points:

CTS2 handshake error	Discussion Points:
	• ⚠ LEXEVSCTS2-130 - Jira project doesn't exist or you don't have permission to view it.
	Decision Points:
	• Mayo team will document this issue on the CTS2 wiki. There is nothing else to do.
Proposed Backlog Review Items	Discussion Points:
	• We groomed some tree extension issues this week.
	Decision Points:
	• We will come up with a new list of issues to groom for next week.
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)

key	summary	type	created	reporter	priority	status	version	fixVersion

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

View these issues in Jira

Recent CTS2 Service Related Issues (within last week)

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

6.4 LexEVS Related Issues

key	summary	type	created	updated	due	assignee	reporter	priority	status	resolution

6.4 CTS2 Service Related Issues

key   summary   type   created   updated   due   assignee   reporter   priority   status   resolution

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