LexEVS Meeting Minutes - 2017.02.08

Attendees

Name	Role	Present
Wright, Larry	NIH/NCI	x
Fragoso, Gilberto	NIH/NCI	
De Coronado, Sherri	NIH/NCI	
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 49 (February 2, 2017 – February 15, 2017) 16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint49
DEV blade Server	Discussion Points: • Larry mentioned that Jacob said the DEV blade server is ready. Decision Points:
LexEVS Java 1.8 & MySQL 5.6 Environment • Status update: Jason	Discussion Points: • MySQL 5.6 is loaded and ready for use/testing. Decision Points:

Road map to 6.4.2 release	Discussion Points:

• Update
• Migrating to 6.4.2
	• [Migrating to LexEVS 6.5.0](#)
	• Cory is merging all 6.4.1.3 changes into the 6.4.2 branch of code.
	• Larry suggested adding workflows to the migration wiki for migrating the Java API, and REST
	• How does the user know what LexEVS components and versions they are using?
	   ○ We need to provide the user with places to look in their software in order to determine what LexEVS components they are using.
	   ○ Example: If you are using \<base URL\>/"GetXML" method, then you are using the Data Service that will be going away.
	• We could structure this as a FAQ.
	   ○ How do I know it affects me?
	   ○ How does it affect me?
	   ○ How do I update?
	
	• The Apache logs may indicate what services are being used (or at least the URLs).
	
	Decision Points:
	
	• Scott to update the document.

Next LexEVS Release Version	Discussion Points:

• 6.4.2 vs 7.0	• Dropping the legacy Data Services is an API change.
	• The other existing APIs have not changed.
	
	Decision Points:
	
	• Mayo team to determine what new jars were added for the upgrade to Java 8. Add this to the NCI wiki.
	   ○ Clients may need to update these jars.
	• Larry suggested that we add a section to the migration wiki for Java 8 migration issues that end users will encounter.
	   ○ Include issues that the Mayo team ran into as well as other migration links from Oracle, if applicable.
	• LexEVS 6.4.1.3 will be running in parallel with LexEVS 6.4.2 while clients migrate.
	• Based on our discussions we agreed the version will be 6.4.2.

6.4.1.3 Snapshot build update	Discussion Points:
	• [LexEVS 6.4.1.3 Release Notes](#) • Rob was able to verify LEXEVS-812. • Rob wasn't sure how to verify LEXEVS-2585. ○ Scott suggested there was an example in the JIRA issue. Decision Points:
Value set loads with OWL2 source for NCIT	Discussion Points:

	• Scott suggested there is not enough support in OWL2 to resolve value sets.
	• Scott will work with OWL2 loads to investigate further.
	• Scott asked when OWL2 will be used in Production (for prioritizing our work).
	   ○ Gilberto mentioned that they will be migrating at the end of March, 2017.
	   ○ The first version of the NCIT in OWL2 will come out the end of April.
	
	Decision Points:
	
	• Based on the discussion, Scott will continue his work on these issues in the current sprint.
	• Larry suggested that there should be an announcement that NCIT is transitioning to OWL2.

MAX_CHILDREN in the TreeService getTree method	Discussion Points: • ⚠ [LEXEVS-2707](#) - Jira project doesn't exist or you don't have permission to view it. • This is a a tree extension issue. The JSON is not sorted. • Kim has a workaround for this. • Kim requested that the tree extension issues should be worked on. This will help to make the browser more reliable. Decision Points:

URI Resolver over HTTPS • Update	Discussion Points: • All tiers have been updated to use the URI Resolver over https. Decision Points:
eCache issue update	Discussion Points: • Jacob sent the links to all of the logs on Prod. This will allow the dev team to review the logs when a user runs into this issue again. Decision Points:
LexEVS External Users	Discussion Points: • Craig introduced Mary to the correct contacts for her value set usage. Decision Points:
Proposed Backlog Review Items	Discussion Points: Decision Points: • Craig will create a list of issues to prioritize and send out a list.

Team Absences	Mayo Team
	
	• Cory -
	• Scott -
	• Craig -
	
	NCI
	
	• Tracy
	  ○ Feb 21-24
	• Rob
	  ○ Feb 17
	  ○ March 20-24

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

⚠ 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