LexEVS Meeting Minutes - 2017.03.29

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	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]	
Kuntipuram, Kumar	NIH/NCI [C]	x
Haber, Margaret	NIH/NCI	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 52 (March 16, 2017 – March 29, 2017) 16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint52 We are looking at getting 6.5.0 release out. Our intent is to limit any additional changes besides the fixes in sprint 52. We will have a build for both 6.4.1.4 and 6.5.0 branches for the fixes put into sprint 52. LEXEVSREM-60 - This issue works locally. It was suggested that we build 6.5.0 without this issue instead of waiting for the next build in the next sprint. After 6.5.0 release issues are complete, we will working on the following: • Value Set Architecture • REST Architecture • DevOps/Docker work will continue in the background Data Services • Bob K. has transitioned from data services to CTS2. • CTRP was using this service at one point. • This service is removed in 6.5.0. • LexEVS 6.4 will remain up for a while in case there are still users that rely on the data services.
OWL2 Release Update	Discussion Points: • NCI will verify the OWL2 load from our latest LexEVS build from sprint 52. Decision Points:

DEV Blade - 6.5.0 Snapshot	Discussion Points:
• Testing update • Install LexEVS admin • Load value sets with new script	Decision Points: • Cory will update the ticket he created to install the Lexevs Admin on the server, nciws-d790.
Value Set Loading • Update	Discussion Points: • Scott mentioned our thoughts on how we could load and verify the future value set loads. • We will discuss this architecture in the coming sprint. Decision Points: • Scott will be using the latest value set load script to test on Dev.
Tree Extensions in 6.5 • Update	Discussion Points: Decision Points:
REST API Discussion	Discussion Points: • REST Service Architecture Decision Points: • Mayo team planning on setting up some meetings to discuss requirements.
Docker - Next Steps Discussion	Discussion Points: • Meeting set up for Friday, 2017.03.31 • LexEVS 16X237 Docker Setup • This discussion will include Jenkins setup. Decision Points:
JSON format for OBO • Gilberto	Discussion Points: • The OBO group is working on a JSON representation for OBO. • This supports JSON and YAML formats. • Gilberto suggested that Lexevs could potentially create a new loader using this JSON format. Decision Points: • Gilberto will send out documentation on this to the group.
LexEVS External Users	Discussion Points: Decision Points:
Team Absences	Mayo Team • Cory - April 3-5 • Scott - Possible • Craig - NCI • Tracy • 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

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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