

# LexEVS Meeting Minutes - 2017.06.14

## 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]	
Kuntipuram, Kumar	NIH/NCI [C]	
Haber, Margaret	NIH/NCI	x
Sana		x

## Action Items

Assigned	Description	Date Identified	Due Date	Date Completed	Status


## Agenda

Sprint Status	<p><b>Current Sprint</b> - Sprint 58 (June 8, 2017 – June 21, 2017)</p> <p><a href="#">16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint58</a></p>
LexEVS REST Services	<p>Discussion Points:</p> <p>Goals of REST API from CTRP and others</p> <ul style="list-style-type: none"><li>• Much simpler format with just thesaurus content<ul style="list-style-type: none"><li>◦ Harmonized with the REST (JSON) output with the CTS2 service. This will make it compatible with users of both CTS2 output (JSON) and this REST service.</li><li>◦ Is there an easier REST API to put on the top of CTS2?</li></ul></li><li>• There are current users of CTS2 REST service, so we need to make sure any API changes will have a similar format.</li><li>• EntityDescription vs RDF label - how do we harmonize the data.</li><li>• CTS2 is generic. The NCI team is suggesting going to a more specific (RDF OWL) model for a thesaurus API.<ul style="list-style-type: none"><li>◦ Current SPRARQL REST calls to StarDog returns JSON (OWL2 model).</li></ul></li></ul> <p>Decision Points:</p> <ul style="list-style-type: none"><li>• Tracy requested from the LexEVS team: mapping to/from lexgridOWL.</li><li>• Kim will share with the Mayo team the output/format he has from SPRARQL REST calls to StarDog.</li><li>• Mayo team will see if anyone in our group has triple store expertise that may be able to answer questions from NCI.</li></ul>

Tier Deployment - Update <ul style="list-style-type: none"> <li>Tier Deployment <ul style="list-style-type: none"> <li>Data deployment</li> </ul> </li> <li>6.5.0.1.FINAL LexEVS Admin testing</li> </ul>	Discussion Points: <ul style="list-style-type: none"> <li><a href="#">LexEVS Deployment Status</a></li> </ul> Decision Points:
Docker - Next Steps Discussion	Discussion Points: <ul style="list-style-type: none"> <li>lexeys-system-test Docker script is pulling Docker images from the internal NCI Nexus server. <ul style="list-style-type: none"> <li>Working with systems team on configuring this with Jenkins the server.</li> </ul> </li> <li>On Monday we discussed with the systems team what it would take create a lexeys deployable container as a prototype on a Dev server. <ul style="list-style-type: none"> <li>The systems team is a few months out on this work.</li> <li>The Mayo team will start to design and develop Docker images with non-NCI specific software.</li> </ul> </li> </ul> Decision Points: <ul style="list-style-type: none"> <li>Link to NCI Docker Hub: <a href="https://hub.docker.com/u/cbiit/">https://hub.docker.com/u/cbiit/</a></li> </ul>
Value Set Architecture <ul style="list-style-type: none"> <li>Update</li> </ul>	Discussion Points: <ul style="list-style-type: none"> <li>Working on miscellaneous issues on the value set workflow.</li> <li>Moving toward replacing the hierarchy implementation. <ul style="list-style-type: none"> <li>We will need to understand the current hierarchy structure and how it is handled in the browser.</li> </ul> </li> </ul> Decision Points:
LexEVS External Users	Discussion Points: Decision Points: <ul style="list-style-type: none"> <li>Craig to set up meeting with ASU and our NCI/LexEVS team.</li> </ul>
Team Absences	Mayo Team <ul style="list-style-type: none"> <li>Cory - 6/19 - 6/23</li> <li>Scott - 7/27 - 7/28, 7/31- 8/1</li> <li>Craig -</li> </ul> NCI <ul style="list-style-type: none"> <li>Tracy</li> <li>Rob June 16,19</li> <li>Kim</li> <li>Larry - 6/23 - 6/29</li> </ul>

## 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. <p><a href="#">View these issues in Jira</a></p>								

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

key	summary	type	created	updated	due	assignee	reporter	priority	status	resolution
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## 6.5 LexEVS Related Issues

key summary type created updated due assignee reporter priority status resolution



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## 6.5 CTS2 Service Related Issues

key summary type created updated due assignee reporter priority status resolution



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## 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