

LexEVS Meeting Minutes - 2017.11.01

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	
Lucas, Jason R	IS	x
Bauer, Scott	Mayo	x
Stancl, Craig	Mayo	
Endle, Cory	Mayo	x
Wynne, Robert	NIH/NCI [C]	x
Kuntipuram, Kumar	NIH/NCI [C]	x
Haber, Margaret	NIH/NCI	x
Mensah, Jacob	NIH/NCI [C]	x
Trong, Tracy	NIH/NCI [C]	
Din, Sana	NIH/NCI [C]	x
Kisler, Bron		x

Action Items

Assigned	Description	Date Identified	Due Date	Date Completed	Status

Agenda

EVS Weekly Tech Meeting	<p>Discussion Points:</p> <ul style="list-style-type: none">LexEVS<ul style="list-style-type: none">Updating lexevs-system-tests to use tomcat85 docker image on CentOS 7.We discussed PIV card renewal and it was suggested we contact support. They have been very responsive.Browser/ToolsDataSystemsTriple Store/EVS API <p>Decision Points:</p>
Sprint Status	<p>Current Sprint - Sprint 68 (October 26, 2017 – November 8, 2017)</p> <p>16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint68</p>

Face2Face Discussion	<p>Discussion Points:</p> <ul style="list-style-type: none"> Agenda Topics <ul style="list-style-type: none"> https://wiki.nci.nih.gov/display/LexEVS/2017.12+Proposed+F2F+Agenda+Topics <p>Decision Points:</p> <ul style="list-style-type: none"> Mayo team to add participants and time frame to the agenda. Kumar will look into our Travel Request that Craig sent out.
Value Set loads and hierarchy feedback	<p>Discussion Points:</p> <ul style="list-style-type: none"> LexEVS updates have been implemented based on feedback from NCI. These will be reviewed on Friday. <p>Decision Points:</p>
Terminology Mapping	<p>Discussion Points:</p> <ul style="list-style-type: none"> ICD-O-3 to NCIt (also includes the meta CUI) <ul style="list-style-type: none"> Mapping from NCIt to a source that is not loaded in LexEVS (point to a remote URI that is not resolvable) JIRA issue (Swiss Prot)? Scott suggested a generic model to apply to these mappings, if possible. Larry suggested the mappings could be in the triple store. This could be a consistent API for LexEVS to pull from. Our LexEVS 1:many model is currently quite simplistic and doesn't support this use case. <p>Decision Points:</p> <ul style="list-style-type: none"> We need to determine what mappings LexEVS will need to represent. For the current sprint, we will work on mapping Swiss Prot.
PIV Card Digital Certs. renewal	<p>Discussion Points:</p> <ul style="list-style-type: none"> Discussed above. <p>Decision Points:</p>
LexEVS External Users	<p>Discussion Points:</p> <p>Decision Points:</p>
Team Absences	<p>Mayo Team</p> <ul style="list-style-type: none"> Cory - Scott - 11/2 Craig - <p>NCI</p> <ul style="list-style-type: none"> Tracy - Rob - 12/11 - 12/18, 2/13 – 3/6 Bron - 11/6 - 11/10 Sana - 11/2 - 11/3 Kim - Larry -

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
<div><div> Jira project doesn't exist or you don't have permission to view it.</div><div>View these issues in Jira</div></div>										

6.5 LexEVS Related Issues

key	summary	type	created	updated	due	assignee	reporter	priority	status	resolution
<div><div> Jira project doesn't exist or you don't have permission to view it.</div><div>View these issues in Jira</div></div>										

6.5 CTS2 Service Related Issues

key	summary	type	created	updated	due	assignee	reporter	priority	status	resolution
<div><div> Jira project doesn't exist or you don't have permission to view it.</div><div>View these issues in Jira</div></div>										

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