# **LexEVS Meeting Minutes - 2018.10.31**

# Attendees

Name	Role	Present
Remennik, Lyubov	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	x
Endle, Cory	Mayo	x
Wynne, Robert	NIH/NCI [C]	x
Kuntipuram, Kumar	NIH/NCI [C]	x
Mensah, Jacob	NIH/NCI [C]	
Trong, Tracy	NIH/NCI [C]	
Kondareddy, Swathi	NIH/NCI [C]	
Kisler, Bron	NIH/NCI [C]	

### Action Items

Assigned	Description	Date Identified	Due Date	Date Completed	Status

# Agenda

EVS Weekly Tech Meeting (Systems focus)	Discussion Points:  Systems related topics:  LexEVS Data Dev System Tests - Jenkins build failing Browser/Tools Data Systems Triple Store/EVS API  Decision Points:
Roll Call	

Sprint Status	Current Sprint - Sprint 94 (October 25, 2018 – November 7, 2018)
	16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint94
	Planned Activities
	<ul> <li>Review Security issues</li> <li>Data Dev performance testing</li> <li>EVS Service and Architecture Group</li> </ul>
	Anticipated Releases
	<ul> <li>Release 6.5.2</li> <li>Release 6.5.1.2</li> </ul>
LexEVS Wiki Updates	Discussion Points:
	<ul> <li>No significant changes to mention.</li> <li>The Mayo team is available to assist Tracy, if she needs it.</li> <li>Tracy mentioned that she will have a preliminary outline of changes by this Friday.</li> <li>Sherri mentioned that QDC (user) is waiting for this updated documentation.</li> </ul>
	Decision Points:
	Lyuba suggested that we provide a timeline to complete the wiki updates.
EVS Service and Architecture Group	Discussion Points:
	Team will meet next week.
	Decision Points:
Med-RT	Discussion Points:
	<ul> <li>The long term priority is to create a LexEVS loader for MED-RT.</li> <li>Short term priority is the single source extraction - This is on Dev.</li> <li>There is also a MED-RT browser issue that the LexEVS team needs to look at.</li> </ul>
	Decision Points:
LexEVS Security Issue	Discussion Points:
	LexEVS Security issues  The team reviewed the security issues and discussed how to proceed.  We discussed the usage of AppScans for LexEVS and assumed they should be revealing any real security issues.  LexEVS users  capSR Tools use LexEVS Remote client
	Decision Points:
	<ul> <li>We agreed that we need to discuss possible actions with the Systems team.</li> <li>Kumar will set up a meeting to discuss with the Systems team (Phil).</li> <li>We should include the LexEVS team and caDSR (Natalia) in this meeting.</li> </ul>
Power outage	Discussion Points:
	<ul> <li>December 8 power outage.</li> <li>We will need to test our services when the power is back on (December 9/10).</li> </ul>
	Decision Points:
LexEVS External Users	Discussion Points:
	Decision Points:

Team Absences

• Cory • Scott - 11/6 (PM), 11/7 (AM)
• Craig - 11/2 - 11/8

NCI

• Tracy • Rob • Kim -

#### JIRA Issues

#### Recent LexEVS Related Bugs and Features (within last week)



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



#### 6.5 LexEVS Related Issues



#### 6.5 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