LexEVS Meeting Minutes - 2017.06.21

Attendees

Name	Role	Present	
Wright, Larry	NIH/NCI	х	
Fragoso, Gilberto	NIH/NCI		
De Coronado, Sherri	NIH/NCI		
Safran, Tracy	NIH/NCI [C]		
Ong, Kim L	IS	х	
Lucas, Jason R	IS	х	
Bauer, Scott	Mayo	x	
Stancl, Craig	Mayo	x	
Endle, Cory	Mayo		
Wynne, Robert	NIH/NCI [C]	х	
Tran, Tin	NIH/NCI [C]		
Kuntipuram, Kumar	NIH/NCI [C]	х	
Haber, Margaret	NIH/NCI	x	
Sana		x	
Preston	ASU	х	

Action Items

Assigned	Description	Date Identified	Due Date	Date Completed	Status

Agenda

ASU Team (Preston Lee, Austin Michne,	Discussion Points: LexEVS team approached by the ASU group based on docker activity in github and meeting notes. Preston Lee from the VA
Mohit Mulchandani) • Overview and	through ASU spoke on his efforts including ocal project leveraging LexEVS including a commercial application. Resolves terminology through the UI. Screen shots shown of commercial UI. Uses FIHR. Need to be able to distribute this.
Discussion	Service marketplace meant to provide backend applications that could be autowired into health services. Would like to add to this by distributing LexEVS in the same manner. OCI known as Docker is the target package and this team is offering to help get this done. Garrick Hammel is working on the container image.
	HSPC or health services platform consortium provides guidelines. Need to be able to move and scale services as necessary and the policies are designed to facilitate that. Environment variables are used to get things like database configuration at runtime. Used by health and research organizations.
	Can't be just for VA or Cerner for instance. Licensing is working around open source licenses. Content loaded via script at runtime. Can't be preload-ed due to licensing issues.
	Decision Points: LexEVS to possibly allow a pull request for configuration.
Sprint Status	Current Sprint - Sprint 58 (June 8, 2017 – June 21, 2017)
	Future focus on value sets, unless CTRP becomes a priority.
	16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint58

Tier Deployment - Update Tier Deployment Data deployme nt 6.5.0.1.FINAL LexEVS Admin testing	Discussion Points: Stage server is still in progress. 6.5.0 is the what the browser is running against. 6.5.0.1. Final is what is needed for loader. • LexEVS Deployment Status Decision Points:
CTRP Support	Discussion Points: URL's are evaluated for LexEVS to owl2 semantic mapping sense.
 Updates 	Decision Points: Mayo willing to help with any schema, modeling tasks as needed. Readiness is the watch word.
Value Set Architecture • Update	Discussion Points: Output Ou
LexEVS External Users	Discussion Points: Brazilian academic user. Not much feedback. Decision Points:
Team Absences	Mayo Team • Cory - 6/19 - 6/23 • Scott - 7/27 - 7/28, 7/31- 8/1 • Craig - NCI • Tracy • Rob June 16,19 • Kim • Larry - 6/23 - 6/29

JIRA Issues

Recent LexEVS Related Bugs and Features (within last week)



Recent CTS2 Service Related Issues (within last week)





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