LexEVS Meeting Minutes - 2018.05.30

Attendees

Name	Role	Present
Haber, Margaret	NIH/NCI	х
Fragoso, Gilberto	NIH/NCI	
De Coronado, Sherri	NIH/NCI	х
Safran, Tracy	NIH/NCI [C]	х
Ong, Kim L	IS	х
Lucas, Jason R	IS	х
Bauer, Scott	Mayo	х
Stancl, Craig	Mayo	х
Endle, Cory	Mayo	х
Wynne, Robert	NIH/NCI [C]	х
Kuntipuram, Kumar	NIH/NCI [C]	
Mensah, Jacob	NIH/NCI [C]	х
Trong, Tracy	NIH/NCI [C]	
Kondareddy, Swathi	NIH/NCI [C]	
Kisler, Bron	NIH/NCI [C]	
Remennik, Lyubov	NIH/CC/BTRIS	x

Action Items

Assigned	Description	Date Identified	Due Date	Date Completed	Status

Agenda

EVS Weekly Discussion Points: Tech Meeting LexEVS Lexevs 6.5 AnthillPro migration to Jenkins update on upper tiers. Migrations completed: Lexevs API (Dev, QA, Stage, Prod) Lexevs-service (CTS2) (Dev, QA, Stage, Prod) URI Resolver (Dev) Migrations not yet completed: Lexevs-service (CTS2) (Stage, Prod) Ocmpleted through Prod, but not yet deployed there. URI Resolver (Dev, QA, Stage, Prod) o Completed on dev Goal is to be off from AHP by end of this year. Lexevs-system tests (Jenkins/Docker) system failures causing builds to fail. Phil will increase the log history to about 10 and monitor builds. Mayo team will email any errors that we notice to Phil. Lexevs URLs for 6.5.1 ■ The URLs will stay the same as the 6.5 URLs We will cut over from 6.5 to 6.5.1. (We won't have both services running at the same time). Users (CTRP, caDSR, Browser) will be requested to test the LexEVS remote API on Stage (to validate the API didn't change for them). Browser/Tools Data Systems Triple Store/EVS API **Decision Points:** • Come up plan on how to promote 6.5.1 and data up the tiers. Jacob mentioned that Prod and Stage point to each other when they are being updated. Roll Call Sprint Status Current Sprint - Sprint 83 (May 24, 2018 - June 6, 2018) 16X237 Agile Development - Sprint Status#16X237AgileDevelopment-SprintStatus-Sprint83 Release **Discussion Points:** Roadmap Planned Release Roadmap Estimated effort: Sprint 83 - May 24, 2018 June 6, 2018 LexEVS will be code complete during this sprint. Last planned snapshot (SNAPSHOT.15) will be delivered during this sprint. Anticipated delivery of SNAPSHOT.15 by about May 30th. Deploy SNAPSHOT.15 to Dev. • Sprint 84 - June 7, 2018 - June 20th If no issues were found in SNAPSHOT.15 on Dev, we can re-brand SNAPSHOT.15 as a release candidate (RC1) and deploy to QA for testing (on or after June 7). We will request an Appscan of RC1 on QA **Decision Points:** A high level release roadmap of LexEVS was requested by Margaret for the rest of the team. Kumar volunteered will work with all the teams to get their individual plans and come up with a master project plan. **Discussion Points:** Mapping Namespace Issue LEXEVS-3748 - Jira project doesn't exist or you don't have permission to view it. Scott reviewed the issue and the fix with namespace mapping (as described in the JIRA issue). Tracy mentioned the scenario for mapping NCIt to SwissProt (that coding scheme is not loaded in LexEVS) to consider. **Decision Points:** Tracy agrees with the fix for the current issue.

We will need to define further requirements for future enhancements for namespaces and mapping.

EVS F2F Planning	Discussion Points: • Sherry suggested getting together July 19th, Thursday afternoon via a conference call to discuss LexEVS topics. Decision Points:
LexEVS External Users	Discussion Points: Decision Points:
Team Absences	 Mayo Team Cory - June 5, June 18th - 21st Scott - June 18th - July 1st, July 25 -27 Craig - NCI Tracy - June 7, July 30 - August 5 Rob - June 28,29, July 12,13 Bron - Sana - 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





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

4	#	Assigned	Description	Date Identified	Due Date	Date Completed	Status

 Clinical Data Interchange Standards Consortium Terminology DICOM Terminology • ■ GAIA Terminology •

■

NCPDP Terminology National Cancer Institute Terminology • 🗏 Clinical Trials Search-Application Programming Interface Disease Category Terminology United Trials Search-Application Programming Internate
 CTS-API Disease Broad Category Terminology
 CTS-API Disease Main Type Terminology
 NCIt Antineoplastic Agent Terminology
 NCIt Neoplasm Core Terminology PI-RADS Terminology ■ Pediatric Terminology • • CDISC SDTM Anatomical Location Terminology CDISC SDTM Anatomical Location Terminology CDISC SDTM Directionality Terminology CDISC SDTM Directionality Terminology CDISC SDTM Laterality Terminology
 CDISC SDTM Laterality Terminology Neonatal Research Network Terminology
 Neurological Development Terminology

Newborn Screening Terminology
 Pediatric Adverse Events Terminology
 Pediatric Endocrinology Terminology
 Pediatric Hematology-Oncology Terminology