Meeting Name:	LexEVS Technical meeting (Part of EVS Tools Meeting)	Location:	NCI 2115 Conf Room 5034 (NIH/NCI) Mayo RST-41st Street Bldg, 3-240C
Date:	2/27/13	Time:	1:00 PM CST
Facilitator:	Larry Wright / Craig Stancl	Attendees:	xWright, Larry (NIH/NCI) xFragoso, Gilberto (NIH/NCI) xDe Coronado, Sherri (NIH/NCI) xSafran, Tracy (NIH/NCI) Haber, Margaret (NIH/NCI) xOng, Kim L (IS) xLucas, Jason R (IS) xBauer, Herbert S. (Scott) xLian, Zonghui xPeterson, Kevin xStancl, Craig xWynne, Robert (NIH/NCI) xBrem, Larry (NIH/NCI) [C] Pan, JJ (NIH/NCI) [E] Roth, Laura (NIH/NLM) xAger, Mandy (Mayo) xHardie, Linda (Mayo) xFrutiger, Kim (Mayo) Ramani, Vivek (NIH/NCI) [C] Tran, Tin (NIH/NCI) [C] xCarlsen, Brian (NIH/NCI) [C]
Conf. Line	Call in: 1-866-660-5416, pass code: 2398515 Meeting Number: 732 008 454 Meeting Password: 4NCI https://cbiit.webex.com/cbiit/j.php?J=732008454&P	W=NMDdjMzI0ZD	

### **Outstanding Action Items**

Action Item	Status	Owner				
•	•	•				
•	• .	•				
•	•	•				
LexEVS Discussion Topics						
Topic	Discussion Points	Action Items				
• JIRA 492	<ul> <li>Scott was able to export, but the export took longer time.</li> <li>There may be a work around to allow it to be exported as it was done previously.</li> </ul>	Continued evaluation by Scott.				
• JIRA Bundle: 526, 506, 527, 514, 495, 444	<ul> <li>533 – there is a fix for this in place.         This was blocking the build/deployment of the fixed items.     </li> <li>Will create a bundle and deliver all completed fixes to NCI for testing.</li> </ul>	<ul> <li>Scott to perform the build and provide to NCI for testing.</li> <li>Tracy and Kim will test and validate the fixes.</li> </ul>				
Hibernate Errors (Tracy/Scott)	<ul> <li>Tracy was looking at Ping times and noticed a spike. She looked at the logs and found some errors.</li> <li>Looks like there are queries that are not well formed.</li> <li>Kevin suggests that we need to catch those errors so they don't go into the log.</li> </ul>	Tracy to create Jira Item.				
Review JIRA items for prioritization (Mandy/Craig)	<ul> <li>338 – not a blocker, but instead Low. CTS2 may be able to handle.</li> <li>368 – not a blocker, but a low convenience method.</li> <li>522 – to be closed and linked to new jira item.</li> <li>526 – Ready to QA.</li> <li>345 – needs further discussion.</li> <li>Need to have the group look at the open issues and try to identify any</li> </ul>	Group needs to look at the open issues so next week we can continue updating and prioritizing.				

	that should be considered.	
Update on plan progress (Mandy)	<ul> <li>Meeting has been set up with Larry, Larry and Sherri to review the plan to discuss the Scope of the work.</li> </ul>	<ul> <li>Mandy to send out invite to the group.</li> </ul>
GForge item [#32001] View in Hierarchy for neoplasms in ICD-10 does not display It is currently unresolved and may have to do with the ClaML loader. (Robert)  •	<ul> <li>View in hierarchy feature in the browser. A concept is highlighted in the tree – but this is not happing for ICD-10.</li> <li>Possibility that this might have been identified previously. Might be captured in a jira item (#157) referring to ClaML loader.</li> <li>Thought this was a low priority item.</li> <li>Rob will transfer this to a Jira item and it can be prioritized.</li> </ul>	Rob to create jira item (if different than 157.
Review of last week notes	<ul> <li>REST URI implementation discussion was held and Harold will be producing a document to present the URI plans. Hope to have done in the next 3 weeks.</li> <li>Issue 522 will be closed and replaced by new Jira item as part of the LexEVS development.</li> <li>Planning a meeting for GitHub planning.</li> </ul>	Mandy and Craig to post notes to the wiki page.
OrientDB Update	<ul> <li>Included Gigantic statistics included.</li> <li>Updated to include system time and process time.</li> <li>Results show that still drastically better than MySQL.</li> <li>Looking at next steps to include into LexEVS.</li> <li>Will propose a hybrid design – once we understand the details.</li> </ul>	•

Web Services Soap Problem  Adjourn	<ul> <li>Need to create a JIRA item for this.</li> <li>It has come up in multiple directions from the same user.</li> <li>Kevin has been looking at problem, but cannot recreate.</li> <li>There may be a work around – this has been sent to the user.</li> <li>Kevin can respond directly, but need to copy Kim and Larry so they can distribute the solution.</li> <li>Need to look at the test suite to make sure we cover this problem.</li> </ul>	<ul> <li>Kevin to create Jira item.</li> <li>Need to update the test suite to make sure this is covered.</li> </ul>
Aujoum	Thanks for your participation!	

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