

LexEVS Meeting Agenda

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:	4/03/13	Time:	1:00 PM CST
Facilitator:	Larry Wright / Craig Stancl	Attendees:	xWright, Larry (NIH/NCI) xFragoso, Gilberto (NIH/NCI) De Coronado, Sherri (NIH/NCI) xSafran, Tracy (NIH/NCI) Haber, Margaret (NIH/NCI) xOng, Kim L (IS) xLucas, Jason R (IS) xBauer, Herbert S. (Scott) xPeterson, Kevin Stancl, Craig Wynne, Robert (NIH/NCI) Brem, Larry (NIH/NCI) [C] xPan, JJ (NIH/NCI) [E] Roth, Laura (NIH/NLM) xAger, Mandy (Mayo) Murthy, Sahana (Mayo) xHardie, Linda (Mayo) xFrutiger, Kim (Mayo) Ramani, Vivek (NIH/NCI) [C] Tran, Tin (NIH/NCI) [C] Carlsen, Brian (NIH/NCI) [C] xKanjamala, Pradip
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&PW=NMDdjMzi0ZDVM		

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Outstanding Action Items		
Action Item	Status	Owner
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LexEVS Discussion Topics		
Topic	Discussion Points	Action Items
<ul style="list-style-type: none"> • URI resolution service (Kevin) 	<ul style="list-style-type: none"> • Different resources may have different names. Harold's paper explains how a service would allow these names to resolve to a canonical name. Involves curation. • A service exists, but it isn't java and may not fit the NCI tech stack • Without it we may not be able to resolve any names we have in LexEVS • How difficult would it be to deploy an extra service? (Kevin) • Not a lot of overhead should be ok. (Tracy) • Node.js is the current implementation. • Explored the possibility of having an informal review of the architecture • Without this we'd have to use what LexEVS provided or make one up. • This seems like a high priority (Larry) • This could be pointed to the current URI resolver at Mayo. • Running a mechanism to synchronize between Mayo and NCI, (Feature request Gilberto) 	<ul style="list-style-type: none"> • Kevin to write up a summary of what this is built on to send to Tracy.

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	<p>prefer dynamic resolution. Needs to be included in the architecture review checklist.</p> <ul style="list-style-type: none"> • Some mechanism to capture the URI in LexEVS so it can be captured. • We have direction on URI. 	
<ul style="list-style-type: none"> • Hierarchy traversal implementation strategy (Scott) 	<ul style="list-style-type: none"> • Get all incoming relations even if there are a thousand or so. 30sec • Request a transitive closure. 2 minutes. List of concepts of concepts. • Human test as concept. • Neoplasm also a good test concept. 	<ul style="list-style-type: none"> • Tracy to supply details of use cases.
<ul style="list-style-type: none"> • LexEVS 6.1 remote API (Mandy, Kevin) 	<ul style="list-style-type: none"> • Kevin and Mandy discussed this. About 3 weeks would be the time it took. • Contains, hierarchy and valueset are current priorities – do we set one of these aside to work on the remote. • Dependency issues around the CTS2 wrapper would require build refactoring. • Plugin currently cannot connect to LexEVS remotely. 	<ul style="list-style-type: none"> • Mayo to take this offline to discuss priorities.
<ul style="list-style-type: none"> • UPITT requirements for bulk read (Mandy) 	<ul style="list-style-type: none"> • Still nothing to report from them 	<ul style="list-style-type: none"> • Larry to communicate with UPITT
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Adjourn	Thanks for your participation!	

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