

2017.12 Proposed F2F Agenda Topics

Document Information

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The **purpose of this document** is to capture proposed agenda topics for the 2017 technical face to face meeting between NCI and Mayo.

Agenda Item	Purpose/Goals	Proposed Duration	Participants	Time/Date Restrictions	Technical Discussion /Presentation	Added to Schedule
Tuesday, December 5 9:00-11:00 EVS Status and Future Direction	- Discuss EVS current state, trends, and future directions - Larry to give brief overview of EVS infrastructure, resources, and services, to help frame discussion - Group discussion of future possible directions and priorities.	2 hours	Broad cross-EVS participation	Tuesday 9:00 AM	Slide of technical components Full EVS view of all the technical components. EVS Project Architecture	
11:00-12:00 EVS Project Architecture	Proposed topics for discussion: EVS Project Architecture Review and Update - Review overall architecture and provide updates. - Describe and record full EVS architecture	1 hour	Broad cross-EVS participation	Tuesday 11:00 AM	EVS Project Architecture	
1:00-2:00 User Group Discussion caDSR	Proposed topics for discussion: User Teams to share how they are using EVS and discuss requirements/priorities for the future. - APIs: Java, REST (CTS2 or 3-store), SPARQL, FTP - Backwards compatibility of server/client/data releases - Incl: Java/jar file issues and future - Incl: New terminology server API/content/other needs.	1 hour	caDSR contact - Denise, Philippa, developers	Tuesday 1:00 PM		
2:00-3:00 User Group Discussion - FDA - CDISC	Proposed topics for discussion: User Teams to share how they are using EVS and discuss requirements/priorities for the future. - Value set curation in the context of sourcing value sets directly from NCIt - Desired output structure - APIs: Java, REST (CTS2 or 3-store), SPARQL, FTP - Backwards compatibility of server/client/data releases - Incl: Java/jar file issues and future - Incl: New terminology server API/content/other needs.	1 hour	Editors Liz, Erin, Brenda	Tuesday 2:00 PM		
3:00-4:00 ? User Group Discussion CTRP / CTS-API Reschedule - conflicts with Tiger Team (was at 11-12)	Proposed topics for discussion: User Teams to share how they are using EVS and discuss requirements/priorities for the future. - APIs: Java, REST (CTS2 or 3-store), SPARQL, FTP - Backwards compatibility of server/client/data releases - Incl: Java/jar file issues and future - Incl: New terminology server API/content/other needs.	1 hour	CTRP / CTS-API - developers, managers, Tiger team (Brian, Peter, Tracy, Jason, others)	Tuesday 3:00 PM		

Thursday, December 7 9:00-12:00 API Services (10-12 Conflicts: Data Commons & GDC meetings)	Proposed topics for discussion: • Overview of EVS REST API and future direction ◦ Discuss what exists today. ◦ Discuss future plans. • Overview of LexEVS provided API services and future direction ◦ LexEVS API ◦ LexEVS Remote API ◦ LexEVS REST API (CTS2-based) • Discuss a new REST service ◦ Discuss user requirements for a new REST API ▪ Document the gaps from CTS2 REST API and user requirements. ▪ Explore how simple searches and searches with an identifier and how this could replace most of the remote API. ◦ Consider a new REST API to supplement CTS2 REST Services ▪ Propose examination of current CTS2 REST API ▪ Capture what doesn't work for the end users. ▪ Review gap between Remote API and REST services. ◦ Discuss surfacing terminology history in a REST service (NCIt and ULMS) ▪ Determine what history information is required by the user to be returned. • Discuss surfacing history of value sets in a REST service ▪ Discuss if this fits into LexEVS or is part of a new REST API	3 hours	Kim Ong Tracy Safran Rob Wynne End users such as CTRP, others Larry Wright Margaret Haber Sherri De Coronado	Thursday 9:00 AM		
1:00-3:00 Prioritization and debrief	Determine strategic direction and priorities	1-2 hours		Thursday 1:00 PM		