

2015-03-16 Project Management Meeting

Date

Mar 16, 2015

Attendees

- [Jamie Thomas](#)
- [Daniel Kayiwa](#)
- [Wyclif Luyima](#)
- [Burke Mamlin](#)
- [Darius Jazayeri](#)
- [Sri Maurya Kummamuru](#)

Goals

- Help finalize open items for 2.2.

Discussion items

Item	Who	Notes
OpenMRS 2.2		<ul style="list-style-type: none">• Drug Look Up - Wyclif Luyima (taking on RA-297 - Drug Lookup ACCEPTED) create list of concepts to send to Andy then Wyclif will finish up this week 16 March• OpenMRS 2.2 is now running on top of 1.11. URL is not working and is a blocker RESTWS-495 - /ws/rest/v1/concept url is not working CLOSED• Condition list in code review. Darius has releasd emrapi and there is some code in there but condition list will not be part of OpenMRS 2.2 as not all code is complete. Three tickets still in progress EA-40 - Condition List V1 READY FOR WORK• Registration - would like to get RA-594 - Implementations should be able to specify the identifier type to use for unknown patients WAITING FOR TEST done by 2.2 release if possible. If not, then it will be in 2.2.1.• Appointment Scheduling - David tested and is now running on top of 1.11.1. OpenMRS reference demo data has example demo types.• Chart Search appears to be working well. Would like to try and verify performance implications since there were changes made to the class loader? Daniel will try to explain changes made over email.• Migration Strategy TRUNK-4648 - Create a migration path from OpenMRS 1.9 to OpenMRS 2.2 CLOSED Wyclif Luyima will work on migration strategy after appointment scheduling. Initial goal is to enumerate any potential challenges going from OpenMRS 1.9 to 2.2.
Reference Application Distribution		<ul style="list-style-type: none">• CI for running distribution and running test is not working properly• Need to rename devtest01 as it is actually being used for quality assurance

Action items

- ☑ [Burke Mamlin](#) is writing a ticket to the OMRS help desk to swap devtest01 to qa01 (including [Suranga Kasthurirathne](#) and [Darius Jazayeri](#))