

2016-02-29 Project Management Meeting

Date

29 Feb 2016




Attendees

- [Jamie Thomas](#)
- [Burke Mamlin](#)
- [Darius Jazayeri](#)
- [Sri Maurya Kummamuru](#)
- [James deGraft-Johnson](#)
- [Wyclif Luyima](#)



Goals

- Review OpenMRS Scrum Logs
- Review 2016 OpPlan
- 2.4 Ref App Update

Discussion items

Item	Who	Notes
OpenMRS Scrum Logs	Darius Jazayeri	<ul style="list-style-type: none">• took a look at the scrum log http://104.131.56.36/#/pm
Reference App 2.4	James deGraft-Johnson	<ul style="list-style-type: none">• had asked module owners to indicate when of their modules are ready for Reference Application 2.4 release but have not had much feedback so continuing to work on this - Talk thread• make copy of 2.3 release• Reference Application 2.4 Release Issue Tracking• Release timeline: https://talk.openmrs.org/t/release-process-standardization-ideas/3710• snapshots in reference applications need to be released - https://github.com/openmrs/openmrs-distro-referenceapplication/blob/master/pom.xml#L30• hard deadline is March 10 to get modules released
Platform 2.0	Wyclif Luyima	<ul style="list-style-type: none">• 2 platform tickets• review  TRUNK-50 - Obs not voided when updated via saving an Encounter  on Wednesday's design call• <input checked="" type="checkbox"/> TRUNK-4730 - Verify that all relevant domain objects have changed_by and date_changed fields  needs some design work
OpPlan		<ul style="list-style-type: none">• need to starting looking at what we are trying to accomplish for 2016 - will talk about this next week.

Action items

- Burke Mamlin will make a copy of the 2.3 release so that James deGraft-Johnson can make edits to it
- [James deGraft-Johnson](#) will reference the 2.4 wiki page and make sure modules get from the Talk post to the wiki page.
- [Jamie Thomas](#) scheduling TRUNK-50 as a topic for 3/2 design forum
- [Wyclif Luyima](#) is to get  [RA-452](#) - XSS vulnerabilities in Ref App 2.x  ready or decide if it is not the right time