

# 2018-07-16 Project Management Meeting

## Attendees

- Wyclif
- Burke
- Darius
- Cynthia
- Herbert
- Irene
- Daniel
- Stephen
- Terry

Regrets: Jamie (vacation)

## Discussion items

### [Project Activities Spreadsheet](#)

Item	Who	Notes
Internships: <a href="#">GSoC 2018</a>	<a href="#">Daniel Futerman</a>	update from Daniel; entering into final stage of coding and doing well students have made good progress; <a href="#">Burke Mamlin</a> will make sure to send out tweets
Internships: Andela	<a href="#">Daniel Kayiwa</a>	<ul style="list-style-type: none"><li>• <a href="#">List of Andela Projects</a></li><li>• 7 devs (planning to have 8 if possible)</li><li>• one is working on OCL, OE extension</li></ul>
SolDevelo / Sync 2.0	Jakub S?awi?ski	<ul style="list-style-type: none"><li>• Daily updates on this thread: <a href="#">Sync 2.0 Project daily stand-ups</a></li><li>• Currently waiting for digital square notice b award to restart our Sync2 involvement</li><li>• need update next week (Jakub not available on call today)</li></ul>
OpenMRS Reference Application 2.9	<a href="#">Stephen Senkomago Musoke</a>	<ul style="list-style-type: none"><li>• Release scheduled for Oct 2018</li><li>• refer to talk post; what went well and what needed additional support</li><li>• where to go next ; Cynthia will talk with Stephen later this week</li><li>• core work versus interest in specific functionality- e.g. oncology and emergency response</li></ul>
OpenMRS Platform 2.2	<a href="#">Samuel Male</a> and <a href="#">Irene Nyakate</a>	<ul style="list-style-type: none"><li>• July 2018 release date</li><li>• Can see where things stand on the <a href="#">Technical Roadmap</a></li></ul>
<a href="#">Project Activities Spreadsheet</a>		<ul style="list-style-type: none"><li>• Review: changes or additions?</li><li>• Need to reschedule Scrum of Scrums</li></ul>
AOB		Last week todos
Next week		Cynthia will start helping run these meetings starting next week Proposed PD is available; Cynthia would like feedback about her proposed PD

## Action items



