## openIMIS Product Team Minutes

Title	openIMIS IT & Product Team Me	Date	23/08/2018	
Location	Skype classic	Time	9:00 CEST	
Meeting called by	openIMIS Initiative	Type of meeting	Weekly Call	

#	Item		Discussion	Date	
	A: Action, D: Decision, I: Information, W: Warning				
2	demo.openimis .org - DNS	Α	<ul> <li>Website is working in a frameset as defined by DNS configuration</li> <li>A JIRA ticket has been raised: OSD 27 - Will be fixed this week</li> <li>Provider needs to be contacted</li> </ul>	19.07.2018	
3	demo.openimis .org - SSL	А	<ul> <li>we have a certificate for <a href="www.openimis.org">www.openimis.org</a></li> <li>we should buy a wildcard SSL certificate for *.openimis.org</li> <li>waiting for the DNS to be fixed for domain validation (blocked by point #3)</li> </ul>	19.07.2018	
4	Nepal Migration	W	<ul> <li>Nepal has committed their local dev on GitHub</li> <li>Merge with the master version in progress, however, not trivial given that the master version is 2 commits ahead</li> <li>Changes were developed by Nepal but some custom Nepali changes were also made, these changes need to reflect the following list only, not Nepali specific features:         https://openimis.atlassian.net/projects/OSD/queues/custom/10     </li> </ul>	16.08.2018	
5	openIMIS 18.1.0 release	D	<ul> <li>New openIMIS 18.1.0 release from Tanzania</li> <li>Waiting to be ready to be pushed on GitHub</li> <li>Only the cleaned source code on GitHub</li> <li>Publish release as planned, include Nepali contribs in next release -&gt; Prepare for it, and confirm once again with Saurav next week.</li> <li>we need a code analysis and quality check for the next release</li> </ul>	16.08.2018	
6	GitHub repositories management	Α	<ul> <li>add source code in empty repositories</li> <li>update github for the new version on repository level</li> </ul>	31.08.2018	
7	Download Page	A	Where to publish installables? Proposal:  Published (ready to run) version of openIMIS on <a href="https://www.openimis.org/download">www.openimis.org/download</a> Add a change log for each new version on wiki and link to this on download page  Add published/compiled version on github releases <a href="https://github.com/openimis/master-version/releases">https://github.com/openimis/master-version/releases</a> Siscuss with communication team	31.08.2018	
8	Versioning of the applications	A	<ul> <li>Now is: YEAR.MAJOR_RELEASE.MINOR_FIXES (18.1.1)</li> <li>Proposal: MAJOR.MINOR.PATCH (source here)</li> <li>major release if DB structure changes</li> <li>First draft of a versioning approach: http://bit.ly/2Ma9JE8</li> <li>Ask Nils about it</li> <li>DHIS2: 2.VERSION &amp; internally: build number</li> <li>Ubuntu: YEAR.MONTH.VALUE</li> </ul>	31.08.2018	
9	Branch for versions on Github	Α	<ul> <li>the master version reflects the last released version</li> <li>the new working version have a new branch</li> <li>each Jira ticket (bug, or request for change) triggers a new dev branch</li> <li>when the release is ready, we push the branch in the master version</li> </ul>	19.07.2018	

11	Arusha conf. summary		<ul> <li>Session 1: introduce the initiative</li> <li>Session 2: Alicia, Carl, Nils. UHC presentation. Use cases. Integration possibilities&gt; Good feedback received.</li> <li>Connectathon: supposed to build on inputs from session 2. 5 or 6 people present at first, but attendance faded out.</li> <li>Tried to run the application on mono framework within a docker container. Proved to be difficult. VB support is limited.</li> <li>Positive side conversation with VillageReach, openLMIS rearchitecture recommendations (microservices, support to the current implementation, staff).</li> <li>Discussion (with Carl Leitner) of micro services vs modular web app: The benefits from the former adds complexity and cost.</li> <li>Negative impression of the Microsoft stack. Connectathon attendants were not very comfortable with the technology</li> <li>notes from the unconference session: <a href="http://bit.ly/2n73FOI">http://bit.ly/2n73FOI</a></li> </ul>	09.08.2018
12	WholsWho List	Α	Update Who is Who list with new participants (e.g. Nils, Michael)	23.08.2018
13	Routine restore of the demo database	А	<ul> <li>Saurav got a quote for Cloudberry Backup in Nepal. This would allow us to restore the demo DB on a weekly basis.</li> </ul>	31.08.2018
14	Country customisation	D	<ul> <li>How do we simplify Nepal changes integration to the master version after each release -&gt; raise this as an Jira issue.</li> <li>Github compare</li> </ul>	

## **Upcoming Events:**

- 07.10.2018 09.10.2018: AEHIN Colombo
- 03.12.2018 09.12.2018: HELINA Nairobi
- 06.12.2018 07.12.2018: OpenMRS Nairobi
- 11.12.2018 12.08.2018: GDHF Washington
- 14.12.2018 15.12.2018: re:publica Accra