2011-05-16 Development Sprint

General Info

Topic: Web Services
Leads: Ben Wolfe
Date: May 16th - May 29 2011
Kickoff Meeting: 10am ET, Monday May 16th (find your timezone)

> ⓘ **Group Chat**
>
> via IRC on the #openmrs-sprint channel on freenode.
>
> Use this channel for **ALL** debugging and random questions having to do with the sprint. Please avoid direct messaging to personal contacts. If you have a question, someone else probably does too, and our geographically distributed community benefits from public group discussion.

How to Participate

Add your name to the list on this wiki page (with any comments about your availability). If you want to join after the sprint has started just join the IRC channel mentioned above and say hello.

The general process:

1. Pick a ticket from the available tickets in the top-left of the dashboard.
    - Make sure it does not depend on a ticket that is incomplete.
    - For this sprint, priority=TBD generally means that the preconditions for a ticket haven't been met yet, but this won't be updated with 100% accuracy.
2. If you have any questions about the ticket, ask on the group chat
3. Do the ticket
4. Attach a patch and click "Request Code Review" *or* Commit code and click "Committed Code"

Participants

- Darius Jazayeri
- Ben Wolfe
- Wyclif Luyima
- Daniel Kayiwa
- Mike Seaton
- Rafal Korytkowski (May 22nd and 23rd)
- Taras Chorny (till May 23rd)
- Saptarshi Purkayastha
- *Add your name here*

Please try to attend the kickoff meeting (see above for timing).

Tickets

See this sprint's JIRA dashboard: https://tickets.openmrs.org/secure/Dashboard.jspa?selectPageId=10140

Or see https://tickets.openmrs.org/browse/RESTWS

> **Error rendering macro 'gadget'**
>
> Error rendering gadget [https://tickets.openmrs.org/rest/gadgets/1.0/g/com.pyxis.greenhopper.jira:greenhopper-gadget-project-progress
>
> /gadgets/greenhopper-project-progress.xml]

About

The goal of this sprint is to have a functioning rest web services module with at least a few basic functions. See Web Service 1.0 User Stories for those functions.

The module uses spring to expose rest urls.

Other Resources

- Web Services API (Design Page)
- Web Service 1.0 User Stories
- http://svn.openmrs.org/openmrs-modules/webservices.rest