

DevMtg 2016-04-06

Developers Meeting on Weds, April 6, 2016

Today's Meeting Times



- JIRA Backlog Hour: **16:00 UTC** in #dspace IRC, i.e. one hour AFTER the meeting. During that hour, we will be working together to tackle our [JIRA Backlog of "Received" tickets](#).
 - NOTE: Tim has a meeting conflict during this hour.
- DSpace Developers Meeting: **15:00 UTC** in #duraspace IRC

Agenda

Ongoing Reminders

- [DSpace UI Prototype Challenge](#) : next mtg on Thurs, March 31 at 10:00am EDT
 - Reminder, Angular 2 "expanded prototype" is being built at: <https://github.com/DSpace-Labs/angular2-ui-prototype> (See [README](#) and [Project's Wiki](#) for more details)

Discussion Topics

1. [DSpace 6.0 Status](#)
 - a. Schedule for 6.0 & announcing a Testathon soon?
 - i. Current status:
 1. One outstanding feature PR: <https://github.com/DSpace/DSpace/pull/1162>
 2. Only **two** outstanding "Blocker" bugs: [https://jira.duraspace.org/issues/?jql=project%20%3D%20DS%20AND%20status%20in%20\(Received%2C%20%22More%20Details%20Needed%22%2C%20%22Volunteer%20Needed%22%2C%20%22Code%20Review%20Needed%22%2C%20Accepted\)%20AND%20priority%20%3D%20Blocker](https://jira.duraspace.org/issues/?jql=project%20%3D%20DS%20AND%20status%20in%20(Received%2C%20%22More%20Details%20Needed%22%2C%20%22Volunteer%20Needed%22%2C%20%22Code%20Review%20Needed%22%2C%20Accepted)%20AND%20priority%20%3D%20Blocker)
 - a. One of which is delayed until RC2.
 3. Six (6) outstanding "Improvement" PRs: <https://github.com/DSpace/DSpace/pulls?q=is%3Aopen+is%3Apr+milestone%3A6.0+label%3Aimprovement>
 4. Six (6) outstanding "code task" PRs: <https://github.com/DSpace/DSpace/pulls?q=is%3Aopen+is%3Apr+milestone%3A6.0+label%3A%22code+task%22>
 - b. All the PRs flagged for 6.0 (some may need rescheduling): <https://github.com/DSpace/DSpace/pulls?q=is%3Aopen+is%3Apr+milestone%3A6.0>
 2. Other topics?

Meeting Notes

Meeting Transcript

- Full IRC Transcript is available at - <http://irclogs.duraspace.org/index.php?date=2016-04-06>

Action Items

(Action items go here, if any)