

# Recruit Release Notes

Changes Launching 2015-06-16

This release focused on stability and infrastructure. No new features will be deployed.

## Planned Service Level Improvements

We've been working to improve the reliability of UC Recruit by migrating server infrastructure into Amazon Web Services (AWS). We will be scheduling planned maintenance with campuses in order to migrate production and training sites over the next few sprints. During this time users will receive a downtime notice when attempting to access UC Recruit.

## Notable Bugs Fixed

- Removed redundant 'Save' button when applicant edited a reference
- Auto-update the Recruitment's Academic Year to always reflect the Recruitment's Open Date, and show it under the Dates section
- Fixed button to Reset filters so that Recruit will now remember that you've reset things
- Fixed the 'Cancel' button in the Fake Recruitment tool so that it actually cancels
- Updated to latest reCaptcha to better keep out the robots
- Withdrawn applicants who have not completed will now remain hidden from the search committee
- When generating site-wide reports, prevent the user from creating multiple copies by repeatedly hitting the button
- Always show all flags on an applicant, even if only one flag matched the search term used
- Example reference token was cut off on reference landing page; we now show the whole token
- Be more consistent about contact naming between Details page and PDF reports
- Move the 'Update' buttons closer to the headers in the applicant area
- You can now create Shortlist reports for basic recruitments
- When adding or removing the 'Disposition Editor' power-up to Reviewers, show a more helpful success message
- Fixed the Fake Recruitment tool so that it won't create multiple recruitments if you repeatedly press the button while it's working



- Prevent confusing status logs when users double-click the 'update status' button
- Prevent an error when the user hits 'Back' immediately after entering the 'New Recruitment Plan' wizard