

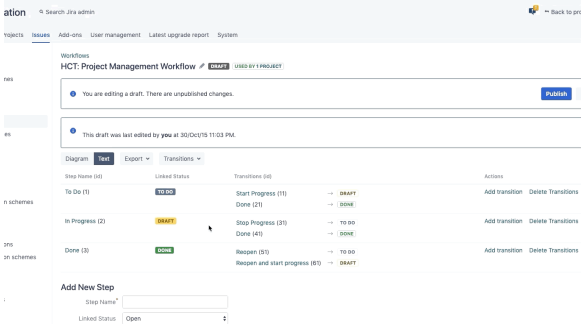
Admin Toolbox Release Notes 2.8.0

Release date	06 May 2019
Release type	IMPROVEMENTS MAINTENANCE
Highlights	New filters & UI improvements

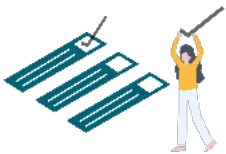


New features

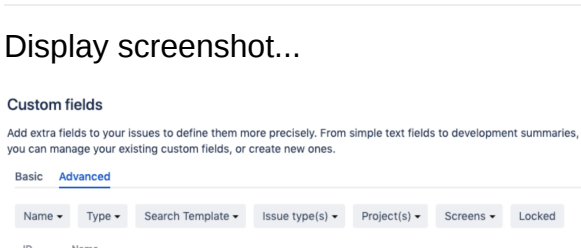
- All [workflow XML exports](#) are now searchable
- A new filter was added to the [Mail Servers and Mail Handlers](#) administration
- Existing transition screens will be automatically copied when copying a transition
- [Transitions can now be sorted](#) directly via drag&drop using the opsbar-sequence



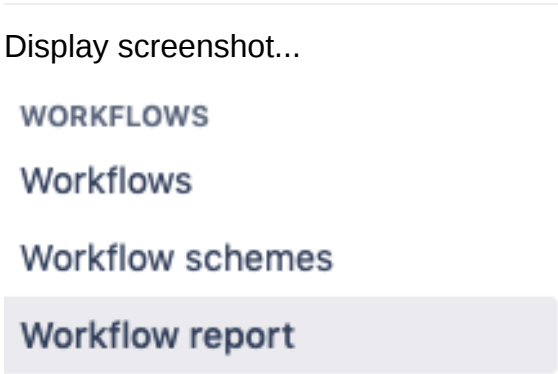
Improvements



- **The custom field filters are back!** (only affecting customers using Jira 7.12 or greater)
- Two views of the custom field configuration page: **Basic** (Jira built-in view) and **Advanced** (Admin Toolbox for Jira custom view)



- When [sorting workflow post functions](#), the order ID will be displayed
- When copying conditions, validators or post functions the active draft will now be preselected
- Workflows will be sorted by status first in the [workflow report](#)
- The [workflow report](#) can now easily be accessed from the sidebar in the Jira administration (and by using gg or . shortcut)



- Improved UI in the [workflow report](#)
- Removed the status icon in [filters](#)
- UI improvements in the [project shuttle](#)

Bug fixes



- Fixed nullpointer trying to get default items in a scheme
- Fixed bug that removed the transition screen in source workflow when copying the transition
- Copying a Scriptrunner post function did not work under certain circumstances
- Fixed unwanted behavior when copying a validator after deleting one without reloading the page
- Fixed broken links in the [workflow report](#)
- [Project shuttle](#) did not display sub-categories that only contained links
- Fixed broken filter for [permission](#) schemes
- Fixed dead link in workflow report when trying to edit workflows containing special characters in their names
- After copying a post function "Move up/ Move down" for re-ordering post function was not working anymore
- Workflow search field was not displaying correct results after copying more than one condition from another workflow