

Exalate Now Post Function

Last Modified on 03/18/2024 11:51 am EDT

You can start the synchronization automatically with the help of the **Exalate Now** post function in Jira.

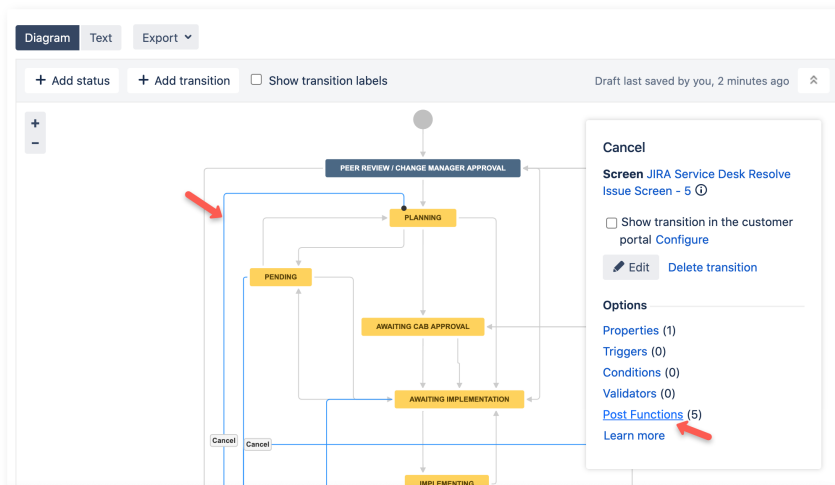
Follow the steps below to configure the Exalate Now post-function:

1. Navigate to edit the workflow in the Jira admin

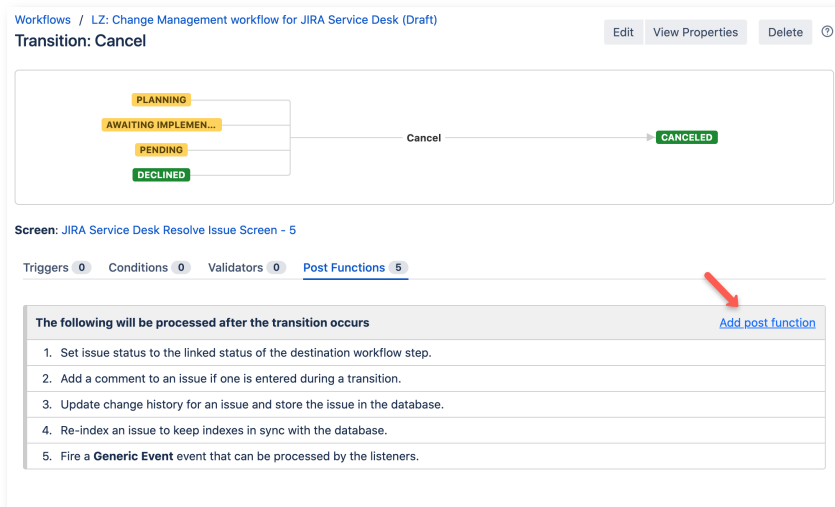
You can edit a Jira workflow under  → **Issues** → **Workflows**

For more information, please read the [advanced workflow configuration in Jira](#).

2. Click on the transition and select Post Functions



3. Add a post-function to your workflow



4. Select Exalate Now post function

Add Post Function To Transition

Name	Description
<input type="radio"/> Assign to Current User	Assigns the issue to the current user if the current user has the 'Assignable User' permission.
<input type="radio"/> Assign to Lead Developer	Assigns the issue to the project/component lead developer
<input type="radio"/> Assign to Reporter	Assigns the issue to the reporter
<input type="radio"/> Create Performance Job Function	Creates a Performance Job (if required) after completing the workflow transition.
<input checked="" type="radio"/> Exalate Now	The post-function to initiate the synchronization of the issue, and to add a link to the remote issue.
<input type="radio"/> Notify HipChat	Send a notification to one or more HipChat rooms.
<input type="radio"/> Trigger a Webhook	If this post-function is executed, JIRA will post the issue content in JSON format to the URL specified.
<input type="radio"/> Unexalate Now	The post-function to stop the synchronization of the issue, and to remove the link to the remote issue.
<input type="radio"/> Update Issue Field	Updates a simple issue field to a given value.

Add Cancel

5. Select a connection

Add Parameters To Function

Add required parameters to the Function.

Connection name:

Add Cancel

6. Ensure that the Exalate Now post function is in the correct order

Note: You need to make sure that the post function is executed once the issue has been updated otherwise, the issue is transferred to the wrong status.

Screen: None - it will happen instantly

Conditions 0 Validators 1 Post Functions 6

The following will be processed after the transition occurs Add post function

1. Set issue status to the linked status of the destination workflow step.
2. Add a comment to an issue if one is entered during a transition.
3. Update change history for an issue and store the issue in the database.
4. Exclude this issue towards 'AllContent'
5. Re-index an issue to keep indexes in sync with the database.
6. Fire a Generic Event event that can be processed by the listeners.

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