# Bulk edit the issue resolution

### On this page

Manual trigger | JQL Selector | Update field action | Screencast | Related use cases

### Use case

One major advantage of Jira is the creation and implementation of customized workflows. But as fast as new workflows are created, mistakes happen. A common misconfiguration is forgetting to set a resolution on the final workflow transition.

By default, in Jira you cannot bulk edit resolutions. With this rule you can!



### Manual trigger

Create a new rule and name it appropriately.

Providing a description will help you to identify what the rule does but this step is optional.



Add a Trigger Manual

No further configuration needed. The rule will only be executed if a user hits the Execute button





### JQL Selector

3 Add Selector JQL Selector



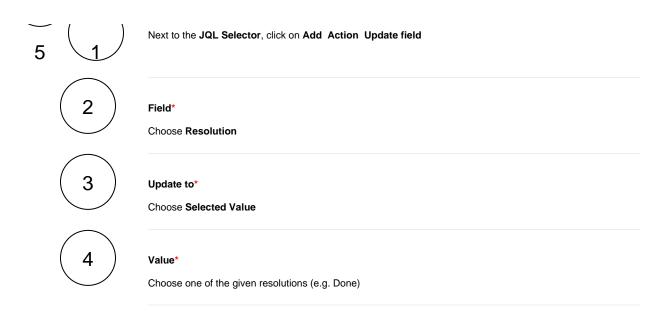
### JQL Query\*

Use the following Expression:

project = TIS and statusCategory = Done and resolution is empty # Customize the JQL to your needs



### Update field action



You can also use this rule to **delete** resolutions from issues that are **obviously not done!** 



## Screencast

This is how the configuration above should look on your screen

Your browser does not support the HTML5 video element



# Related use cases

Title	Automated action	Use case description	Complexity
Bulk edit the issue resolution	Transition issue	Set a <b>specific resolution</b> on all completed issues that miss a resolution value.	BEGINNER
Transition issues when assigned to a developer	Transition issue	When the <b>assignee</b> is <b>changed</b> to a user in the "Developers" project role, the issue is transitioned to IN DEVELOPMENT.	BEGINNER
Transition affected issues when releasing a version (manually)	Transition issue	Manually transition <b>all issues</b> related to a specific <b>version</b> to <b>DONE</b> .	BEGINNER
Transition affected issues when releasing a version (automatically)	Transition issue	Automatically transition all <b>unresolved issues</b> with a Fix Version that is being <b>transitioned</b> to <b>DONE</b> .	BEGINNER
Schedule the escalation of overdue issues	Transition Issue	Periodically <b>escalate</b> all issues where the <b>due date</b> has been reached.	BEGINNER
Schedule issues for re-submission	Transition Issue	Periodically <b>transition</b> all issues to <b>OPEN</b> when the re-submission <b>date</b> reminder has been reached.	BEGINNER
Resolve issues when all options of a checklist are checked	Transition issue	When all options of a custom <b>checkbox</b> field are ticked, the issue is resolved and transitioned to	INTERMEDIATE
Keep the status of parents and subtasks in sync	Transition issue	When an issue is being <b>rejected</b> , all <b>sub-tasks</b> will be transitioned to the <b>REJECTED</b> status as well - automatically.	BEGINNER

If you still have questions, feel free to refer to our support team.