# **Issue event**

#### The Issue event trigger executes a rule whenever a specified issue event occurs.



#### Issue event configuration

Simply select one of the existing Jira issue events. The rule will be executed when that event is being picked up by the automation rule.

No further configuration is needed at this point.

### List of typical Jira issue events

A typical list (which may vary with the Jira instance) will look like the one below:

- Generic Event
- Issue Archived •
- Issue Assigned
- Issue Closed
- Issue Comment Deleted
- Issue Comment Edited
- Issue Commented
- Issue Created
- Issue Deleted
- Issue Moved
- Issue Reopened
- Issue Resolved
- Issue Restored
- Issue Updated
- Issue Worklog Deleted
- Issue Worklog Updated
  Work Logged On Issue
- Work Started On Issue
- Work Stopped On Issue

It is highly recommended to further limit the execution of the rule using automation conditions (e.g. to limit the execution to a single project).

## Use cases and examples

Title	Automated action	JWT feature	Label
Copy excerpted value from new comments	Update field action	<b>\$</b>	
Copy the parent issue comments to its sub-tasks	Add comment action	<b>\$</b>	
Send email when a field is updated	Send email action	<del>ያ</del>	
Create issue link when issue is created	Create issue link action	<b>\$</b>	

Add sub-tasks to an automatically created issue	Create issue action	© ₽
Reindex linked issues	Reindex issue action	<b>ት</b>
Track issues mentioned in comments	Create issue link action	\$
Create sub-tasks depending on selected values in a custom field	Create issue action	\$
Add sub-tasks to an issue on creation	Create issue action	\$
Re-open issue when a new comment is added	Transition issue action	\$
Automatically assign issues to your team	Assign issue action	<b></b>

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