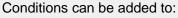
Automation conditions

Conditions provide the necessary features to turn a rule into a structured vehicle to automate even the most complex processes.

Conditions can limit overall rule processing to specific issues meeting condition criteria, or define different kinds of processing depending on issue





- selectors, and even
- · conditions to turn them into nested conditions.



Think of a condition as an "IF - THEN" clause. Nested conditions can act as "IF - THEN - ELSE" clauses.

Available automation conditions

The following automation conditions are currently available:

- Boolean condition
- JQL condition
- User condition

The options actually available depend on which other elements (triggers and/or selectors) have been selected upfront.

Nested conditions

Combining multiple similar conditions with different actions is the most common use case for a nested condition. Each rule can have multiple nested conditions (a condition in another condition). This makes customizing your rules very intuitive and helps you get things done in no time.



When the priority changes



IF the priority has changed to "Highest"

- 0
- **Assign** the issue to the product
- 0

Update all subtasks' priorities



IF the priority has changed to "High"

0

Send an email to the product owner

IF the current assignee is **NOT** a **developer**

0

Assign the issue to a developer

0

Add a comment and mention the new assignee

Added an action or condition at the wrong place? Just use these awesome ui hacks to rearrange all elements as needed!

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