

An issue must have at least 3 resolved Test Cases

On this page

[Configuration](#) | [Screenshots](#) | [Related use cases](#)

Use case

This use case ensures, that an issue must have **at least three** sub-tasks of type "**Test Case**" which **must all be resolved**.

You can either **hide** the transition using the [Condition on sub-tasks](#) or **block** the transition using the [Validation of sub-tasks](#).



Configuration

1

Add the **condition** or the **validator** to the desired transition or create a new transition.

2

Filter by issue type

Choose the desired **issue type**, e.g. "Test Case"

3

Filter by resolution

Choose the desired **resolution(s)**, e.g. "Done"

4

Minimum number of sub-tasks

Choose 3

Additional options

5

Allow unselected issue types

Check this option.

Checking this option ensures that other issue types are **not being considered / analyzed** since you only want to analyze Test Cases.

6

Allow unselected statuses

Check this option to skip the status filter.

The following parameters are **only available**, if you are configuring this use case as a **validator**.

Validator only

1

Error message

You need at least three resolved Test Cases before proceeding with this issue.



Screenshots

[Update parameters of the Condition on sub-tasks](#) [Condition for this transition.](#)

Update parameters of the Condition on sub-tasks Condition for this transition.

Basic configuration *

Filter by issue type

Sub-task x

Only issues matching the selected issue types will be evaluated.

Filter by status

Select statuses

Only issues matching the selected statuses will be evaluated.

Filter by resolution *

Done x

Only issues matching the defined resolutions will be evaluated.

Filter by field value

1

Only issues where the field values match the provided logical expression are allowed.

Minimum number of sub-tasks *

3

Specify the minimum number of sub-tasks that need to satisfy the specified filter criteria.

Maximum number of sub-tasks *

1000

Specify the maximum number of sub-tasks that need to satisfy the specified filter criteria.

Additional options

☒ Allow unselected issue types

Sub-tasks of unselected issue types will be allowed regardless of their state. This option must be checked, if the issue type filter should be ignored.

☒ Allow unselected statuses

Sub-tasks in unselected statuses will be allowed regardless of their state. This option must be checked, if the status filter should be ignored.

☐ Allow unselected resolutions

Sub-tasks with unselected resolutions will be allowed regardless of their state. This option must be checked, if the resolution filter should be ignored.

☐ Allow unsatisfied field value filter

Sub-tasks not matching the defined field values will be allowed regardless of their state. This option must be checked, if the field value filter should be ignored.

Condition on sub-tasks

[Documentation](#)









Evaluate the current state (type, status, number, etc.) of sub-tasks.

Workflow

JWT 3.0.0 Use cases



Related use cases

Use case	JWT feature	Workflow function	Parser functions	Label
All sub-tasks in the Closed status must have a specific resolution		Condition on sub-tasks		
		Validation of sub-tasks		
All sub-tasks must be Done or Closed		Condition on sub-tasks		
		Validation of sub-tasks		
All sub-tasks must be resolved		Condition on sub-tasks		STAFF PICK
		Validation of sub-tasks		
All sub-tasks with a resolution of Done must be in a specific status		Condition on sub-tasks		
		Validation of sub-tasks		
An issue must have at least 3 resolved Test Cases		Condition on sub-tasks		
		Validation of sub-tasks		
Specific sub-tasks must be resolved		Condition on sub-tasks		
		Validation of sub-tasks		

If you still have questions, feel free to refer to our [support team](#).