

Create an issue in the current project

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Use case

One source of error are repetitive tasks, e.g. when creating the same issues over and over again.

Use the following use case to create an issue in the **current project** and set a **summary** and a **description**. Save time and get started!

Configuration

1

Add a [Create issue](#) post function to the **workflow transition** you want.

2

Issues to be created

1

Mode

Choose **Single issue**

2

Issue type

Choose **Selected issue type Sub-task**

3

Parent issue

Choose **Current issue**

3

Summary

Enter a summary according to your needs, like

Newsletter for customers

4

Description

To enrich the issue with further information, you might want to add a short description. It is not mandatory, though.



Further configuration

Fields

You have the possibility to set additional fields on the issue to be created.

Maybe you want to predefine the issue **Assignee** or a **time estimation** for time logging purposes.

Don't want to set the fields? You can also copy existing values from the current issue!

For further information, you might want to take a look at the [Create issue documentation](#).

Issue links

This is an optional parameter where you can define issue links for the issue to be created.

Additional options

If you want to copy issue keys of created issues into the field **Temporary Text 3** as a text list, choose this option.

Conditional execution

If you want some conditions that need to be checked before the execution of this post function, add your logical expression.

Uncertain about this part? [Check out our documentation!](#)

Run as

Select which **user** will be used to execute this post function. By default this parameter is set to the **current user**. You can also use field codes to run the function as a dynamic user (e.g. current assignee).

Make sure that the user running the post function has all the **relevant permissions** to perform the actions defined in the configuration (e.g. "Update Issues")!

If you want to keep track the actions being performed automatically, we suggest to create a **dedicated JWT account**, granted all relevant **permissions**, and use it in the Run as parameter to identify which changes have been made with JWT.



Screenshots

Update parameters of the Create issue Function for this transition.

Update parameters of the Create issue Function for this transition.

Basic configuration *

Define the required parameters needed to execute this post function.

Mode *

Single issue

Select the number of issues to be created.

Issue type *

Selected issue type

Select the issue type for the issue to be created.

Sub-task

Select a specific issue type.

Parent issue *

Current issue

Select the parent of the issue to be created.

Fields *

Define the fields to be set.

Summary *

Newsletter for customers

Enter plain text and optionally use field codes, e.g. \${issue.summary}, to insert field values.

Description

1

Enter plain text and optionally use field codes, e.g. \${issue.summary}, to insert field values.

Additional fields

Optionally define further fields to be set.

Field	Value
No fields configured!	

Add field

Copy remaining fields

Don't copy fields

Select whether to copy remaining fields from a specific issue.

Issue links

Additional options

Conditional execution

Run as

Create issue

Documentation ↗



Create one or multiple issues or sub-tasks.

Workflow

JWT 3.0.0 Use cases



Examples

Pick one of the following example configurations and get started in no time. More details will be provided upon your selection.

- Create an issue in the current project
- Create a sub-task for each component
- Create a sub-task for high priority issues



Related use cases

Use case	JWT feature	Workflow function	Parser functions	Label
Clone epic, tasks and sub-tasks		Create issue	toString() toStringList() issueKeysToIssueList() replaceFirst() first() fieldValue() textOnStringList() findModify() subtasks() issuesUnderEpic()	
Create an issue in the current project		Create issue		STAFF PICK

Create an issue with a custom summary		Create issue	previousValue()
Create a sub-task for each component		Create issue	toStringList()
Create a sub-task for every recurring deadline within a task		Create issue	addMonths() getMatchingValue() dateToString()
Create a sub-task for every sub-task closed		Create issue	findReplaceFirst() first() findPattern() toString() sum() toNumber()
Create a sub-task for every user in a field and assign them		Create issue	getMatchingValue() toStringList()
Create child issue within Advanced Roadmaps hierarchy		Create issue	
Create issues randomly		Create issue	modulus() round() random()
Create issue under epic		Create issue	toString() epic()
Create several issues combining fields		Create issue	nthElement() toStringList() modulus() count() ceil()
Create several sub-tasks depending on the component		Create issue	
Create sub-tasks depending on selected values in custom field		Create issue	toStringList()
Create three issues with individual summaries		Create issue	getMatchingValue()

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