

Create child issue within Advanced Roadmaps hierarchy

On this page

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

Use case

Create an issue after transitioning an issue of the upper levels of the Advanced Roadmaps hierarchy and **update its Parent Link field** to link it to the transitioned issue.



Configuration

1

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

2

Issue to be created

1

Mode

Choose **Single issue**

2

Issue type

Choose **Selected issue type** and select any of the **issues types that can be under the transitioned issue**.

3

Additional options

1

Parent Link

Choose the **Parent Link** field.

2

Value

Select the option **Copy field value from current issue** and the field **Issue Key**.

4

Conditional execution

Introduce the following expression after replacing the name of the issue type with the **issue type of the transitioned issue**.

```
%{issue.issueType}="Change"
```



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()	STAFF PICK
Create three issues with individual summaries		Create issue	getMatchingValue()	

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