# Automatically link an issue to an external one



Configuration | Related use cases

#### Use case

This use case considers the situation of working with two Jira instances. We will use this template to **cr eate a link** on an issue in one Jira instance which **points to** another issue in **an external Jira instance**.



# Configuration



Add the Execute remote action **post function** to the desired transition or create a new transition.

 $\left( \mathsf{2} \, \right)$ 

#### Create remote action

Select the action to get started. Choose Create an external issue link.

(3)

#### **Select connection**

Choose an existing connection to the external Jira instance or create a new connection.



## **Customize your action**

Set action parameters

The values used below are created for the **example** only. Please **provide real input** from your instance for making the use case realistic.



#### Issue key

Set it manually using the expression editor as follows:

%{issue.key}



#### Link URL

Set it manually using the expression editor as follows by replacing EXTERNAL\_JIRA\_BASE\_URL with your external Jira base URL and EXTISSUE-10 with the external issue key you want to link:

https://EXTERNAL\_JIRA\_BASE\_URL/browse/EXTISSUE-10



## Link title

Set it manually using the expression editor as follows:

Remote issue



## Link type

Set it manually using the expression editor as follows:

External

From the used action template, you can retrieve the Link ID and save it in any field.

Optionally, you can use the **Update issue fields (optional)** section to save the **response body** or **parts** of it into some field.



# Related use cases

Use case	JWT feature	Workflow function	Parser functions	Label
Automatically create a version when starting the release	<b>(</b>	Execute remote action		
Automatically link an issue to an external one	<b>(</b>	Execute remote action		
Automatically log work on a Jira issue	<b>(</b>	Execute remote action	dateTimeToStrin g()	
Create a comment on an external Jira ticket	<b>(</b>	Execute remote action		
Create a new employee account during an onboarding process	<b>(\$)</b>	Execute remote action		
Create an external project for a new employee during an onboarding process	<b>(</b>	Execute remote action		

Create an overview page for a software release	<b>(b)</b>	Execute remote action	
Create a personal space for a new employee	<b>(</b>	Execute remote action	
Get Hubspot contact information	<b>(</b>	Execute remote action	
Link a Jira issue with the corresponding release ticket	<b>(b)</b>	Execute remote action	
Link issue to issue mentioned in its description	<b>(</b>	Execute remote action	findPattern() first()
Notify the reporter of an issue about its status by a Telegram message	<b>(2)</b>	Execute remote action	
Read the information from a Trello card	<b>(2)</b>	Execute remote action	
Retrieve the assets of an issue in Jira cloud	<b>(2)</b>	Execute remote action	
Set the assignee of an external issue same as the transitioned issue	<b>(</b>	Execute remote action	
Set User Picker field with users from group	<b>(2)</b>	Execute remote action	
Transition an external Jira ticket based on the linked internal one	<b>(</b>	Execute remote action	
Translate the description	<b>(b)</b>	Execute remote action	findReplaceAll()

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