

# Migrate 'Transition issue'

The [Transition issue post function of JWT DC](#) is also available for [JWT Cloud](#), with minor differences in terms of parameters and options.

The table below shows the detailed mapping between JWT DC and JWT Cloud.

## Migration steps



1

Add the [Transition issue post function](#).

2

Reconfigure the post function with the help of the following list, providing the necessary basics.

## Migration details

JWT DC parameter	 JWT DC parameter options	 JWT Cloud parameter options	Notes
Target issue	Current issue	Current issue	
	Parent issue	Parent issue	
	Sub-tasks	Select option <b>Parser expression</b> <ul style="list-style-type: none"><li>• <b>General</b> parsing mode</li><li>• Enter <code>%{issue.subtasks}</code> as parser expression</li></ul>	Not available in JWT Cloud, but you can use a parser expression as described.
	Sibling sub-tasks		Not available in JWT Cloud.
	Linked issues	Select option <b>Parser expression</b> <ul style="list-style-type: none"><li>• <b>General</b> parsing mode</li><li>• Enter <code>%{issue.links}</code> as parser expression</li></ul>	Not available in JWT Cloud, but you can use a parser expression as described.
	Linked epic	Select option <b>Parser expression</b> <ul style="list-style-type: none"><li>• <b>General</b> parsing mode</li><li>• Enter <code>%{parent.key}</code> as parser expression</li></ul>	Not available in JWT Cloud, but you can use a parser expression as described.
	Issues under epic	Select option <b>Parser expression</b> <ul style="list-style-type: none"><li>• <b>General</b> parsing mode</li><li>• Enter <code>%{issuesUnderEpic()}</code> as parser expression</li></ul>	Not available in JWT Cloud, but you can use a parser expression as described.
	Sibling issues under epic	Select option <b>Parser expression</b> <ul style="list-style-type: none"><li>• <b>General</b> parsing mode</li><li>• Enter <code>%{siblingIssuesUnderEpic()}</code> as parser expression</li></ul>	Not available in JWT Cloud, but you can use a parser expression as described.

	Set target issues manually (parser expression)	Parser expression <ul style="list-style-type: none"> <li>• <b>General</b> parsing mode</li> <li>• <b>Parser expression</b> according to <a href="#">Migrate JWT Parser expressions</a></li> </ul>	In JWT Cloud, the parser expression has to return an <b>issue key</b> or an <b>issue ID</b> (or a list of them).
<b>Mode</b>	Execute transition	Execute transition	Both JWT DC and JWT Cloud offer the opportunity not only to select a given transition but to define the transition which has to be executed by entering a parser expression. In that case, choose <b>General</b> parsing mode and insert the rebuilt <b>parser expression</b> according to <a href="#">Migrate JWT Parser expressions</a> .  This field requires the ID of the value to be set.  The list of available field codes and parser functions differs between JWT DC and JWT Cloud.
	Transition to status	Transition to status	Both JWT DC and JWT Cloud offer the opportunity not only to select a given status but to define the target status by entering a parser expression. In that case, choose <b>General</b> parsing mode and insert the rebuilt <b>parser expression</b> according to <a href="#">Migrate JWT Parser expressions</a> .  This field requires the ID of the value to be set.  The list of available field codes and parser functions differs between JWT DC and JWT Cloud.
<b>Additional options</b>	Ignore conditions		Not available in JWT Cloud.
	Ignore validators		Not available in JWT Cloud.
	Ignore project permissions		Not available in JWT Cloud.
	Delayed execution	Delayed execution	In JWT Cloud this parameter is not an option of <b>Additional options</b> (because they are not available in JWT Cloud), but can be found on the same level as the other parameters.
<b>Conditional execution</b>		<ul style="list-style-type: none"> <li>• <b>Logical</b> parsing mode</li> <li>• <b>Parser expression</b> according to <a href="#">Migrate JWT parser expressions</a></li> </ul>	The list of available field codes and parser functions differs between JWT DC and JWT Cloud.
<b>Run as</b>	Selected user, where you can pick a specific user	Selected user, where you can pick a specific user	The options are equivalent to the ones in JWT DC but split in two separate entries
	Select a field (all available <a href="#">Fields</a> are listed)  The default is <b>Current user</b>	<b>User in field</b> , where all User fields (e. g. <b>Assignee</b> or <b>Project lead</b> as well as all custom fields of the type <b>User picker (single user)</b> are listed  The default is the same as in JWT DC: <b>Current user</b>	Since only those fields can be selected which hold a user it may happen that the value from JWT DC cannot be mapped to the respective field in JWT Cloud.

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