Condition based on JQL query

This condition is used for **hiding** a transition depending on the result of a **JQL query**.

⚙ Configuration

JQL

Enter a JQL query using the JQL mode of the expression editor. The current issue will be matched against the **result set** of the query.

It is very common to use field codes inside the JQL query.

Condition

Define **how** the issue should be compared against the result set of the JQL query. You have the following options:

Option	Description
Current issue belongs to the output of the query	The condition is **passed**, if the current issue is **part of the result set** of the JQL query.
Current issue doesn't belong to the output of the query	The condition is **passed**, if the current issue is **not part of the result set** of the JQL query.
Number of issues returned by the JQL query satisfies a logical expression	Define a logical expression in Logical mode which must return `true` or `false`. The **number** of **issues** returned by the query is stored in the Temporary number field 1. This is why this value is **automatically added** to your logical expression.

Example for a logical expression

JQL query	Expression	Description
`project = %{issue.project.key} and type = Bug and resolution is empty`	`{issue.temporaryNumber1} < 5`	The condition will **pass**, if there are **less than 5 unresolved Bugs in the current issue's project**.

Run as

Select which **user** will be used to execute the **JQL query**.

All **permission** and **security level** restrictions are being **respected**.

Only issues that the **specified user** can **access** will be **returned** by the JQL query.

If you want to use this functionality in a **validator** instead, have a look at the following validator: Validation based on JQL query

📁 Use cases and examples

Use case	JWT feature	Workflow function	Parser function	Label
Prevent creation of issues with a duplicate summary	🔍	Validation based on JQL query		
Prevent issue creation with the same field value	🔍	Validation based on JQL query Logical validator		STAFF PICK
Assignee may only have a restricted number of assigned issues	🔓 🔍	Condition based on JQL query Validation based on JQL query		

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