

Fields required

This condition ensures that one or multiple **fields** either **have a value** or **are empty** in order to execute a transition.

For **cascading select list** fields, **both levels** are considered and need to have/not have a value.



Configuration

Fields

Select the field to be checked, and in a subsequent step the desired behavior. The following two options are available:

Option	Description
is required	The specified field must have a value. If no value is present, the condition will fail . Please note that due to Jira expression restrictions, at most ten custom or comment fields can be validated with this option.
must be empty	The specified field must not have a value. If a value is present, the condition will fail .

You can select all [Field codes](#) which have Jira expression field code via the field code injector.

If you want to use this functionality in a **validator** instead, have a look at the following condition: [Fields required or changed](#)



Use cases and examples

Use case	JWT feature	Workflow function	Use case description	Complexity
Check for at least one component		Fields required Fields required or changed	Require a at least one component . This use case is valid for both conditions and validators . The only difference is that you can specify an additional error message when using a validator.	BEGINNER
Make the assignee required		Fields required Fields required or changed	Require a non empty assignee . This use case is valid for both conditions and validators . The only difference is that you can specify an additional error message when using a validator.	BEGINNER
Resolution must be empty		Fields required Fields required or changed	Not allow a resolution to be set. This use case is valid for both conditions and validators . The only difference is that you can specify an additional error message when using a validator.	BEGINNER

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