

# Resolution must be empty

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## Use case

In the following use case the transition can only be executed, if the resolution is not set.



### Configuration

1

Add the condition or validator to the desired transition or create a new transition.

2

#### Field

Choose **Resolution** and select **must be empty**

The following parameters are **only available**, if you are configuring this use case as a **validator**.

## Validator only

1



#### Error message

The resolution must be empty in order to proceed.



### Related use cases

Use case	JWT feature	Workflow function	Use case description	Complexity
<a href="#">Check for at least one component</a>		<a href="#">Fields required</a> <a href="#">Fields required or changed</a>	Require a at least one <b>component</b> .  This use case is valid for both <a href="#">conditions</a> and <a href="#">validators</a> . The only difference is that you can specify an additional <b>error message</b> when using a validator.	BEGINNER

Make the assignee required		<p>Fields required</p> <p>Fields required or changed</p>	<p>Require a non empty <b>assignee</b>.</p> <p>This use case is valid for both <a href="#">conditions</a> and <a href="#">validators</a>. The only difference is that you can specify an additional <b>error message</b> when using a validator.</p>	BEGINNER
Resolution must be empty		<p>Fields required</p> <p>Fields required or changed</p>	<p>Not allow a <b>resolution</b> to be set.</p> <p>This use case is valid for both <a href="#">conditions</a> and <a href="#">validators</a>. The only difference is that you can specify an additional <b>error message</b> when using a validator.</p>	BEGINNER

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