

# hasChanged()

This function returns **true** only if the field has changed in the current transition.

## When to use this function?

The function **hasChanged()** is used when we set a validation that is incompatible with a condition in the same transition, typically when validating a value entered in the transition screen. When Jira evaluates the validations in a transition, it also re-evaluates the conditions, and if they are not satisfied an error message is shown and the transition is not executed.

### Syntax

hasChanged(textField) #Output: Boolean

## Examples

Parser expression	Description
<code>hasChanged(%{issue.description})</code>	This example returns <b>true</b> if the issue's description has changed during the current transition.

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
textField	<div>TEXT</div>	Any given text field code.

## Output

This function returns a 

BOOLEAN

Variant of **number** and **date-time** fields.

### Syntax

hasChanged(numberField) #Output: Boolean

## Examples

Parser expression	Description
<pre>hasChanged({issue.dueDate})</pre>	This example returns <b>true</b> if the issue's due date has changed during the current transition.

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
numberField	<input type="text" value="TEXT"/>	Any given numeric field code.

## Output

This function returns a



## Use cases and examples

### Use case

No content found.