

# usersWhoTransitioned()

This function returns the names of the users who transitioned the current issue from a **given status** to another **given status**, ordered by ascending transition time.

An empty text as an argument is interpreted as **any status**.

## Syntax

```
usersWhoTransitioned(fromStatus, toStatus) #Output: Text list
```

## Examples

Parser expression	Description
<p><b>Syntax</b></p> <pre>last(usersWhoTransitioned("Open", "InProgress"))</pre>	<p>This example returns the name of the user who was the last to execute the transition "<b>Start Progress</b>", e.g.:</p> <p><b>admin.istrator</b></p> <p>To achieve this the following functions are used:</p> <ul style="list-style-type: none"><li>• <a href="#">last()</a></li></ul>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
fromStatus	<input type="text" value="TEXT"/>	Text containing a valid status name.
toStatus	<input type="text" value="TEXT"/>	Text containing a valid status name.

## Output

This function returns a

Variant where you additionally define a specific **issue key**.

## Syntax

```
usersWhoTransitioned(fromStatus, toStatus, issueKey) #Output: Text list
```

## Examples

Parser expression	Description
<p><b>Syntax</b></p> <pre>count(usersWhoTransitioned("Open", "In Progress", %{parent.key}))</pre>	<p>This example returns the <b>number of times</b> the transition "<b>Start Progress</b>" has been executed in the <b>parent</b> issue, e.g.</p> <p><b>4</b></p> <p>To achieve this the following functions are used:</p> <ul style="list-style-type: none"><li>• <a href="#">count()</a></li></ul>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
fromStatus	<input type="text" value="TEXT"/>	Text containing a valid status name.
toStatus	<input type="text" value="TEXT"/>	Text containing a valid status name.
issueKey	<input type="text" value="TEXT"/>	Text containing a valid issue key. Usually field codes are used.

## Output

This function returns a



## Use cases and examples

### Use case

No content found.