

last()

Supported list types

[Number list](#) | [Text list](#) | [Issue list](#) | [Use cases and examples](#)

Number list

This function returns the **last** element of a **number list**. If the number list is empty, the function returns

`NULL`.

Syntax

```
last(numberList) #Output: Number
```

Examples

Parser expression	Description
<code>last([3, 2, 1, 0])</code>	This example returns: 0

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
<code>numberList</code>	<code>NUMBER LIST</code>	Any given number list.

Output

This function returns a `NUMBER`.

Text list

This function returns the last element of a **text list**. If the text list is empty, the function returns

`NULL`.

Syntax

```
last(textList) #Output: Text
```

Examples

Parser expression	Description
<code>last(["blue", "red", "green"])</code>	This example returns: green

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
<code>textList</code>	<input type="text" value="TEXT LIST"/>	Any given text list.

Output

This function returns a

Issue list

This function returns an **issue list** with the last element of the given **issue list**. If the issue list is empty, the function returns an empty .

Syntax

```
last(issueList) #Output: Issue list
```

Examples

Parser expression	Description
<code>last(subtasks())</code>	This example returns the last sub-task returned by subtasks() . If subtasks() returns [<code>SUB-1</code> , <code>SUB-2</code> , <code>SUB-3</code>], the output will be: <code>[SUB-3]</code>

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
<code>issueList</code>	<input type="text" value="ISSUE LIST"/>	Any given issue list. Usually this value is retrieved from a function (e.g. linkedIssues() or subtasks()).

Output

This function returns an

ISSUE LIST



Use cases and examples

Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
Last comment, its author, and timestamp			Text		<code>userFullName()</code> <code>dateToString()</code> <code>last()</code> <code>allCommentDates()</code>
