

last()

Supported list types

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1

2

3

Number list

This function returns the **last** element of a **number list**.

Syntax

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

Examples

| Parser expression | Description |
|----------------------------------|-----------------------------------|
| <pre>%{last([3, 2, 1, 0])}</pre> | This example returns: 0 |

Additional information

Parameters used in this function

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

Output

This function returns a

NUMBER

If the number list is empty, the function returns

NULL

1

2

3

Text list

This function returns the last element of a **text list**.

Syntax

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

Examples

| Parser expression | Description |
|--|---------------------------------------|
| <pre>%{last(["blue", "red", "green"])}</pre> | This example returns: green |

Additional information

Parameters used in this function

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

Output

This function returns a

If the text list is empty, the function returns



Issue list

This function returns an **issue list** with the last element of the given **issue list**.

Syntax

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

Examples

| Parser expression | Description |
|--------------------------------|---|
| <pre>%{last(subtasks())}</pre> | This example returns the last sub-task of the current issue, e.g.: IT-9289 To achieve this, the following functions are used: <ul style="list-style-type: none">• subtasks() |

Additional information

Parameters used in this function

| Parameter | Input (data type) | Description |
|-----------|---|---|
| issueList | <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`

If the issue list is empty, the function returns an empty `ISSUE LIST`



Use cases and examples

Use case

No content found.
