

# latestReleasedVersion()

This function returns the **name** of the **latest released** version in the current issue's project. The version might also be **archived**!

The **release dates** are analyzed in ascending order, and by **sequence** (i.e., as shown in UI) in ascending order.

### Syntax

```
latestReleasedVersion() #Output: Text
```

### Examples

Parser expression	Description
<div><div>Syntax</div><div>latestReleasedVersion()</div></div>	<div>This example returns the <b>name</b> of the <b>latest released version</b>, e.g.:</div> <div>2.9.2</div>

### Output

This function returns a 

TEXT

Variant where you additionally define **multiple projects**.

The returned version is the latest version **across all projects**. **Project keys** or **project names** may be entered as a comma-separated list.

### Syntax

```
latestReleasedVersion(projects) #Output: Text
```

### Examples

Parser expression	Description
<div><div>Syntax</div><div>latestReleasedVersion("JWT, ATJ")</div></div>	<div>This example returns the <b>name</b> of the <b>latest released version</b> across all projects,e.g.:</div> <div>3.1</div>

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## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
projects	<input type="text" value="TEXT"/>	Text including valid project keys or names in a comma-separated list.

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## Output

This function returns a



## Use cases and examples

### Use case

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No content found.

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