

# releasedVersions()

This function returns a **text list** with all **released** version names of the current issue's project. **This can also be an archived version!**

The output will be ordered by **release date** in **ascending order**, and by **sequence** (i.e., as shown in UI) in ascending order.

## Syntax

```
releasedVersions() #Output: Text list
```

## Examples

Parser expression	Description
<div><div>Syntax</div><pre>releasedVersions()</pre></div>	Given the configuration on <a href="#">Versions</a> , this example returns :  <b>[JWT 2.0, JWT 5.0]</b>
<div><div>Syntax</div><pre>toStringList(%{issue.fixVersions} in releasedVersions())</pre></div>	This example validates that <b>all Fix Version/s</b> are released. This kind of comparison is usually used in a <a href="#">Logical expression</a> .  To achieve this, the following functions are used: <ul style="list-style-type: none"><li>• <a href="#">toStringList()</a></li></ul>

## Output

This function returns a 

TEXT LIST

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

## Syntax

```
releasedVersions(projects) #Output: Text list
```

## Examples

Parser expression	Description
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### Syntax

```
toStringList(^{%issue.fixVersions}) in  
releasedVersions(^{%issue.project})
```

This example validates that **all Fix Version/s** of a seed issue are **released**. This kind of comparison is usually used in a [Logical expression](#).

To achieve this, the following functions are used:

- [toStringList\(\)](#)

## 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.

## Output

This function returns a



## Use cases and examples

### Use case

No content found.