

# linkedIssues()

This function returns the **list of issues linked** to the specified issue(s).

### Syntax

linkedIssues() #Output: Issue list

### Examples

Parser expression	Description
<code>%{linkedIssues() }</code>	This example returns an <b>issue list</b> containing all issues <b>linked</b> to the <b>current issue</b> , e.g: <b>IT-3412, IT-2412</b>

### Output

This function returns an 

ISSUE LIST

An issue appears in the output as many times as it is linked to the current issue.

Variant where you additionally can define **issue link types**.

### Syntax

linkedIssues(linkTypes) #Output: Issue list

### Examples

Parser expression	Description
<code>%{linkedIssues("blocks, clones") }</code>	This example returns an <b>issue list</b> of all the issues linked with the <b>current issue</b> using issue link types <b>blocks</b> or <b>clones</b> .

### Additional information

Parameters used in this function

Parameter	Input (data type)	Description
linkTypes	<input type="text" value="TEXT"/>	Comma-separated list of issue link type names, or an empty text ("" ) for representing all issue link types, i.e., <code>linkedIssues( "" )</code> is equivalent to <code>linkedIssues( )</code> .

## Output

This function returns an

Variant where you additionally define **issues**.

### Syntax

```
linkedIssues(linkTypes, issues) #Output: Issue list
```

## Examples

Parser expression	Description
<code>%{linkedIssues( "", subtasks() )}</code>	<p>This example returns an <b>issue list</b> of all issues linked to the <b>current issue's sub-tasks</b> using any issue link type.</p> <p>To achieve this, the following functions are used:</p> <ul style="list-style-type: none"> <li><code>subtasks()</code></li> </ul>
<code>%{linkedIssues( "clones, duplicates", subtasks() )}</code>	<p>This example returns an issue list of all issues linked to the current issue's sub-tasks using the link type "<b>clones</b>" or "<b>duplicates</b>".</p>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
linkTypes	<input type="text" value="TEXT"/>	Comma-separated list of issue link type names, or an empty text ("" ) for representing all issue link types, i.e., <code>linkedIssues( "" )</code> is equivalent to <code>linkedIssues( )</code> .
issues	<input type="text" value="ISSUE LIST"/>	<p>Any given issue list. Usually this value is retrieved from a function (e.g. <code>linkedIssues()</code> or <code>subtasks()</code>).</p> <p>Duplicated issues are ignored.</p>

## Output

This function returns an

Variant where you define **issue keys** instead of **issues**.

#### Syntax

```
linkedIssues(linkTypes, issueKeys) #Output: Issue list
```

## Examples

Parser expression	Description
<pre>%{linkedIssues("", %{parent. key})}</pre>	This example returns an <b>issue list</b> of all issues linked to the current <b>issue's parent</b> using any issue link type.

## Additional information


Parameters used in this function

Parameter	Input (data type)	Description
linkTypes	<input type="text" value="TEXT"/>	Comma-separated list of issue link type names, or an empty text ("") for representing all issue link types, i.e., <code>linkedIssues("")</code> is equivalent to <code>linkedIssues()</code> .
issueKeys	<input type="text" value="TEXT"/>	Comma-separated list of issue keys. Duplicated issue keys are discarded. Optionally you can use <a href="#">Field codes</a> returning issue keys.

## Output

This function returns an

## Use cases and examples

Use case	JWT feature	Workflow function	Parser functions	Label
<a href="#">Auto-transition when related issues are in a specific status</a>		<a href="#">Transition issue</a>	<code>linkedIssues()</code>	