

# filterByResolution()

This function filters the given **issue list** by the provided **resolutions**.

## Syntax

filterByResolution(issueList, resolutions) #Output: Issue list

## Examples

Parser expression	Description
<pre>%{filterByResolution(subtasks(), "Won't Fix, Cancelled")}</pre>	<p>This example returns the <b>issue list</b> of sub-tasks with resolutions <b>Won't Fix</b> or <b>Cancelled</b>.</p> <p>To achieve this, the following functions are used:</p> <ul style="list-style-type: none"><li>• <a href="#">subtasks()</a></li></ul>
<pre>%{filterByResolution(linkedIssues(), "")}</pre>	<p>This example returns an <b>issue list</b> with all <b>unresolved</b> linked issues.</p> <p>To achieve this, the following functions are used:</p> <ul style="list-style-type: none"><li>• <a href="#">linkedIssues()</a></li></ul>
<pre>%{filterByResolution(linkedIssues(), resolution(10000))}</pre>	<p>This example returns an <b>issue list</b> with all <b>linked issue</b> that have the resolution with id <b>10000</b> set.</p> <p>The function <a href="#">resolution()</a> resolves the provided ID and parses the resolution name.</p> <div><p>This way the function will still work even if the resolution name might change at some point.</p></div>
<pre>filterByResolution (siblingIssuesUnderEpic(), %{issue. resolution})</pre>	<p>This example returns an <b>issue list</b> with all <b>siblings of the same epic</b> that have the <b>same resolution like the current issue</b>.</p> <p>To achieve this, the following functions are used:</p> <ul style="list-style-type: none"><li>• <a href="#">siblingIssuesUnderEpic()</a></li></ul>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueList	ISSUE LIST	Any given issue list. Usually this value is retrieved from a function (e.g. <a href="#">linkedIssues()</a> or <a href="#">subtasks()</a> ).
resolutions	TEXT	Any given resolution name. Several resolutions can be provided as comma separated list.

## Output

This function returns an ISSUE LIST



## Use cases and examples

Use case

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No content found.

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