

filterByProject()

This function filters a given **issue list** by the provided **project keys**.

Syntax

```
filterByProject(issueList, projectKeys) #Output: Issue list
```

Examples

Parser expression	Description
<code>filterByProject(linkedIssues(), "CRM, HR")</code>	This example returns a list of linked issues belonging to projects with keys CRM or HR. To achieve this, the following functions are used: <code>linkedIssues()</code>
<code>filterByProject(linkedIssues("blocks"), "SUPPORT")</code>	This example returns a list of blocked issues in project SUPPORT. To achieve this, the following functions are used: <code>linkedIssues()</code>

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. <code>linkedIssues()</code> or <code>subtasks()</code>).
projectKeys	TEXT	A text with project keys . If several project keys should be checked, they have to be provided as a comma separated list.

Output

This function returns an ISSUE LIST

 Use cases and examples

Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
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Validate only issue links created in transition screen



Logical validator

count()

transitionLinkedIssues()

filterByProject()

filterByIssueType()
