

filterByIssueType()

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

Syntax

filterByIssueType(issueList, issueTypes) #Output: Issue list

Examples

Parser expression	Description
<code>filterByIssueType(subtasks(), "Sub-task")</code>	This example returns the list of sub-tasks with issue type Sub-task. To achieve this, the following functions are used: • subtasks()
<code>filterByIssueType(linkedIssues(), "Task, New Feature")</code>	This example returns a list of linked issues with issue types Task and New feature. To achieve this, the following functions are used: • linkedIssues()
<code>filterByIssueType(linkedIssues(), issueType(10001))</code>	This example returns a list of linked issues with the issue type id 10001. The function issueType() resolves the provided ID and parses the issue type name. This way the function will still work even if the issue type name might change at some point.

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. linkedIssues() or subtasks()).
issueTypes	TEXT	A text with an issue type. Several issue types can be provided as comma separated list.

Output

This function returns an

ISSUE LIST

If the provided issue list is empty or there is no issue with the given issue type, the function returns an empty

ISSUE LIST

Use cases and examples



Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
Validate only issue links created in transition screen		Logical validator			<code>count()</code> <code>transitionLinkedIssues()</code> <code>filterByProject()</code> <code>filterByIssueType()</code>