setIssueList()

This function creates a variable for storing an **issue list**, and directly **sets** the **values.**

This value will be immediately returned and can be accessed by the getIssueList() function afterwards **within** the **same expression**.

Syntax

```
setIssueList(variableName, issueList) #Output: Issue list
```

Examples

Expression parser	Description
`setIssueList("myIssueList",["KEY-1","KEY-2"])`	This example creates a variable named **"myIssueList",** sets the values **"KEY-1"** and **"KEY-2"** and returns it accordingly.
`setIssueList("st", issue.subtasks())`	This example creates a variable named **"st",** stores all **subtasks** as an issue list and returns it accordingly.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
`variableName`	TEXT	A text for the variable name.
`issueList`	ISSUE LIST	Any given issue list. Usually this value is retrieved from a function (e.g. linkedIssues() or subtasks()).

Output

This function returns an ISSUE LIST

To **retrieve** the value stored in the variable, use the function getIssueList() **within the same expression**.

Use cases and examples

Use case
No content found.