siblingIssuesUnderEpic()

This function returns an **issue list** containing sibling issues which are **linked** to **same** epic **as the current issue**.

The current issue will **not** be included in the output, **except** if it is an epic itself.

Only standard issues (no sub-tasks) will be returned and duplicates are being removed.

Syntax
`siblingIssuesUnderEpic() #Output: Issue list`

Examples

Parser expression	Description
`siblingIssuesUnderEpic()`	This example returns a list with the **all** issues linked to the **same epic** as the current issue, **excluding the current issue**, e.g.: **[JWT-2, JWT-3, JWT-4]**

Output

This function returns an [ISSUE LIST]

Variant where you additionally define **issues**.

Duplicated issues are filtered from the output.

Syntax
`siblingIssuesUnderEpic(issueList) #Output: Issue list`

Examples

Parser expression	Description
`siblingIssuesUnderEpic (linkedIssues("is blocked by"))`	This example returns the **issue list** of all all issues linked to the same Epics as the issues blocking the current issue, **excluding** the blocking issue e.g.: **[JWT-2, JWT-3, JWT-4]** To achieve this the following functions are used: • linkedIssues()

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 siblingIssuesUnderEpic()).

Output

This function returns an **ISSUE LIST**

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

Syntax

```
siblingIssuesUnderEpic(issueKeys) #Output: Issue list
```

Examples

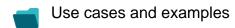| Parser expression	Description
siblingIssuesUnderEpic ("CRM-15, HD-21")	This example returns an **issue list** of issues linked to the same epics as **CRM-15** and **HD-21**. excluding issues with keys **CRM-15** and **HD-21** from the output.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueKeys	**TEXT**	A comma separated list of issue keys.

Output

This function returns an **ISSUE LIST**

If you want to **include the given issues** in the output, have a look at issuesUnderEpic() instead.

Use cases and examples

Use case

No content found.