

getRemoteLinks()

This function returns all **external links** to the specified issue(s) as a **text list**.

Syntax

getRemoteLinks() #Output: Text list

Examples

Parser expression	Description
<div>getRemoteLinks()</div>	This example returns a text list with all remote links of the current issue .

Output

This function returns a

TEXT LIST

Variant where you can get **remote links** for a given **issueKey**.

Syntax

getRemoteLinks(issueKey) #Output: Text list

Examples

Parser expression	Description
<div>getRemoteLinks("TEST-1")</div>	This example returns the list of remote links of the issue with the key "TEST-1" .

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueKey	<div>TEXT</div>	The key of the issue where the remote links get retrieved from.

Output

This function returns a TEXT LIST

Variant where you can get **remote links** for a given **issueKey** and **remote link type**.

Syntax

```
getRemoteLinks(issueKey, linkType) #Output: Text list
```

Examples

Parser expression	Description
<pre>getRemoteLinks("TEST-1", "Wiki Page")</pre>	This example returns the list of remote links with the type "Wiki Page" in the issue with the key "TEST-1" .

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueKey	TEXT	The key of the issue where the remote links get retrieved from.
linkType	TEXT	The type of the link within the issue to the external URL.

Output

This function returns a TEXT LIST

Variant where you can get **remote links** for a list of given **issue keys**.

Syntax

```
getRemoteLinks(issueKeys) #Output: Text list
```

Examples

Parser expression	Description
-------------------	-------------

```
getRemoteLinks(subtasks())
```

This example returns the **list of remote links** in the **subtasks of the current issue**.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueKeys	ISSUE LIST	The list of issues where the remote links get retrieved from.

Output

This function returns a TEXT LIST

Variant where you can get **remote links** for a list of given **issue keys** and **link type**.

Syntax

```
getRemoteLinks(issueKeys, linkType) #Output: Text list
```

Examples

Parser expression	Description
<pre>getRemoteLinks(subtasks(), "Wiki Page")</pre>	This example returns the list with remote links of type " Wiki Page " in the subtasks of the current issue .

Examples

Parser expression	Description
<pre>getRemoteLinks(issueKeysToIssueList(("TEST-1, DEMO-1")), "links to")</pre>	This example returns a list of remote links of type " links to " i.e. external web links for the issues with issue keys TEST-1 and DEMO-1 .

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
-----------	-------------------	-------------

issueKeys	ISSUE LIST	The list of issue keys where the remote links get retrieved from.
linkType	TEXT	The type of the link within the issue to the external URL.

Output

This function returns a TEXT LIST



Use cases and examples

Use case

No content found.
