

allComments()

This function returns a **text list** with **all comments** in the **current issue** by creation date in **ascending order**.

Syntax

```
allComments() #Output: Text list
```

Examples

Parser expression	Description
allComments()	This example returns all issue comments, e.g.: "This is the last comment. This is another comment And this is another comment"

Output

This function returns a

TEXT LIST

Variant where you can additionally define **issue keys**.

Syntax

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

Examples

Parser expression	Description
allComments(%{parent.key})	This example returns all comments of the parent issue .

Additional information

Parameters used in this function

Parameter	Input (data type)	Description

issueKeys	TEXT	A text containing issue keys as a comma-separated list.
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Output

This function returns a TEXT LIST

Variant where you can additionally define specific issues in an **issue list**.

Syntax

```
allComments(issueList) #Output: Text list
```

Examples

Parser expression	Description
allComments(subtasks())	<p>This example returns all the comments in all the sub-tasks of the current issue.</p> <p>To achieve this, the following functions are used:</p> <ul style="list-style-type: none"> • subtasks()

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()).

Output

This function returns a TEXT LIST



Use cases and examples

Use case

No content found.