textOnStringList()

This function returns a **text list** resulting of evaluating **text expression** against each of the texts found in the **textList** parameter.

The parameter textExpression is an expression that returns a text, where **`%{seed.text}`** represents each text in **parameter textList**.

Syntax
`textOnStringList(textList, textExpression) #Output: Text list`

Examples

Parser expression	Description
`textOnStringList(["albert", "riCHard", "MARY"], capitalizeWordsFully(%{seed.text}))`	This example returns: **["Albert", "Richard", "Mary"]** To achieve this, the following functions are used: • capitalizeWordsFully()

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
`textList`	TEXT LIST	Any given number list.
`textExpression`	TEXT	A valid text expression.

Output

This function returns a TEXT LIST

Use cases and examples

Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
Add comment with the request participants' display name		Add comment			toString() textOnStringList() toStringList() userDisplayName()

Set fix version based on its start and release date		Update or copy field values		toString() textOnStringList() unreleasedVersions() startDates() releaseDates() first()
Link to JQL query with information from issue			Text	toString() textOnStringList() toStringList()
Prevent external users from creating issues		Logical validator		matches() toString() textOnStringList() toStringList() userDisplayName()
Clone epic, tasks and sub-tasks		Create issue		toString() toStringList() issueKeysToIssueList() replaceFirst() first() fieldValue() textOnStringList() findModify() subtasks() issuesUnderEpic()
Add a table with the elements of a text to an email		Send email		toString() textOnStringList() toStringList()