

findReplaceAll()

This function replaces **all occurrences** of a given **substring** with a given **replacement**.

Syntax

findReplaceAll(text, stringToBeReplaced, replacement) #Output: Text

Examples

Parser expression	Description
<pre>findReplaceAll("Goodbye my love, hello my friend.", "my", "your")</pre>	This example returns Goodbye your love, hello your friend.
<pre>findReplaceAll("Jira Workflow Toolbox is a great tool!", "Jira Workflow Toolbox", "JWT")</pre>	This example returns JWT is a great tool!
<pre>findReplaceAll("The weather is beautiful!", "e", "a")</pre>	This example returns Tha waathar is baautiful!

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
text	TEXT	Any given text.
stringToBeReplaced	TEXT	The string that should be replaced.
replacement	TEXT	The replacement for all found substrings matching the stringToBeReplaced .

Output

This function returns a

If you want to use a **regular expression** to find the substrings that should be replaced, have a look at [replaceAll\(\)](#).

If you want of **only** replace the **first** occurrence of a substring, have a look at [findReplaceFirst\(\)](#).



Use cases and examples

Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
Evaluate Assets objects	 	Logical validator Logical condition			findPattern() findReplaceAll() replaceAll() toStringList()