

# findReplaceAll()

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

## Syntax

```
findReplaceAll(text, textToBeReplaced, replacement) #Output: Text
```

## Examples

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

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
text	<input type="text" value="TEXT"/>	Any given text.
textToBeReplaced	<input type="text" value="TEXT"/>	The string that should be replaced.
replacement	<input type="text" value="TEXT"/>	The replacement for all found substrings matching the <b>textToBeReplaced</b> .

## 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
Translate the description		Execute remote action			<code>findReplaceAll()</code>