

# findReplaceFirstIgnoreCase()

This function replaces the **first occurrence** of a given **text** with a given **replacement**, **ignoring the case** of the text.

### Syntax

findReplaceFirstIgnoreCase(text, textToBeReplaced, replacement) #Output: Text

## Examples

| Parser expression                                                                           | Description                                                        |
|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| <pre>%{findReplaceFirstIgnoreCase("Goodbye MY love, hello MY friend.", "mY", "your")}</pre> | This example returns:<br><br>"Goodbye your love, hello MY friend." |

## 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 the first found substring matching the <b>textToBeReplaced</b> . |

## Output

This function returns a

If you want to use a regular expression instead, have a look at [replaceFirst\(\)](#).  
If you want to replace **all** occurrences of a substring, have a look at [findReplaceAllIgnoreCase\(\)](#).

 Use cases and examples

### Use case

No content found.