# findReplaceAllIgnoreCase()

This function replaces all defined substrings with the given replacement. It works like findReplaceAll() but ignoring the case.

| Syntax |
| --- |
| `findReplaceAllIgnoreCase(text, stringToBeReplaced, replacement) #Output: Text` |

## Examples

| Parser expression | Description |
| --- | --- |
| `findReplaceAllIgnoreCase("HellO my love, hELlo my friend.", "hello", "Goodbye")` | This example returns:<br><br>**Goodbye my love, Goodbye my friend.** |

## 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 TEXT

If you want to use a **regular expression** to find the substrings that should be replaced, have a look the the replaceAll() function.

If you want to replace **only the first occurence** of a substring, have a look at findReplaceFirstIgnoreCase().

## Use cases and examples

| Use case |
| --- |
| No content found. |