

# Convert the word(s) in the sentence to sentence case.

```
/*
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 * Url: http://commonlibrarynet.codeplex.com/
 * Title: CommonLibrary.NET
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 * Description: A C# based .NET 3.5 Open-Source collection of
 reusable components.
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 */
using System;
using System.Collections.Generic;
using System.Text;

namespace GenericCode
{
public class StringHelpers
{
///
/// Convert the word(s) in the sentence to sentence case.
/// UPPER = Upper
/// lower = Lower
```

```
/// MiXEd = Mixed
///
/// /// ///
public static string ConvertToSentanceCase(string s, char
delimiter)
{
// Check null/empty
if (string.IsNullOrEmpty(s))
return s;

s = s.Trim();
if (string.IsNullOrEmpty(s))
return s;

// Only 1 token
if (s.IndexOf(delimiter) < 0) { s = s.ToLower(); s =
s[0].ToString().ToUpper() + s.Substring(1); return s; } //
More than 1 token. string[] tokens = s.Split(delimiter);
StringBuilder buffer = new StringBuilder(); foreach (string
token in tokens) { string currentToken = token.ToLower();
currentToken = currentToken[0].ToString().ToUpper() +
currentToken.Substring(1); buffer.Append(currentToken +
delimiter); } s = buffer.ToString(); return
s.TrimEnd(delimiter); } } } [/csharp]
```