

Splits string name into a readable string based on camel casing.

`//http://validationframework.codeplex.com/`

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`using System;`

`using System.Globalization;`

`using System.IO;`

`using System.Text;`

`using System.Xml;`

`namespace ValidationFramework.Extensions`

`{`

`///`

`/// String helper methods`

`///`

`public static class StringExtensions`

`{ ///`

`/// Splits string name into a readable string based on camel casing.`

`///`

`/// The string to split. /// A modified with spaces inserted in front of every, excluding the first, upper-cased character.`

`/// is a null reference.`

`public static string ToCamelTokenized(this string value)`

`{`

`string space = " ";`

`if (value.Length ==0)`

`{`

`return value;`

`}`

```
var stringBuilder = new StringBuilder(value.Length);
stringBuilder.Append(value[0]);
for (var index = 1; index < value.Length; index++) { var c =
value[index];      if      (Char.IsUpper(c))      {
stringBuilder.Append(space); } stringBuilder.Append(c); }
return stringBuilder.ToString(); } } } [/csharp]
```