

# WordTemplate.CultureInfo

## Description

The `CultureInfo` property allows you to override the server's default locale when generating a new Word file. For example, to generate a US English document on a French operating system, you could use `CultureInfo` to set the Word file's `System.Globalization.CultureInfo` to US English.

**C#**

```
public System.Globalization.CultureInfo CultureInfo{ set; }
```

**vb.net**

```
Public WriteOnly Property CultureInfo() As System.Globalization.CultureInfo
```

## Remarks

Set `CultureInfo` to a `System.Globalization.CultureInfo` object. This object represents information about a culture including its alphabet, calendar, and date formats. When setting `CultureInfo`, import the `System.Globalization` namespace to the ASP.NET page, for example, to import the namespace to a code-behind page, use:

**C#**

```
using System.Globalization;
```

**vb.net**

```
Imports System.Globalization
```

`CultureInfo` must include both language and country (for example "fr-BE" for French-Belgium).

See `System.Globalization.CultureInfo` for more information about the class, its members, and a list of `CultureInfo` codes.

## Examples

## C#

```
using System.Globalization;
...
string[] NamesArr = {"Name", "Company", "DateTime"};
object[] ValuesArr = {Name, Company, DateTime.Now};
...
WordTemplate WordTempl = new WordTemplate();

//--- Create a new CultureInfo object and
//--- set WordTemplate's CultureInfo property
CultureInfo enUS = new CultureInfo("en-US");
WordTempl.CultureInfo = enUS;
WordTempl.Open(Page.MapPath("./BasicTemplate.doc"));
WordTempl.SetDataSource(ValuesArr, NamesArr);
WordTempl.Process();
WordTempl.Save(Page.Response, "BasicGenerated.doc", false);
...
```

## vb.net

```
Imports System.Globalization
...
Dim NamesArr As String() = {"Name", "Company", "DateTime"}
Dim ValuesArr As Object() = {Name, Company, DateTime.Now}
...
Dim WordTempl As New WordTemplate()

'--- Create a new CultureInfo object and
'--- set WordTemplate's CultureInfo property
Dim enUS As New CultureInfo("en-US")
WordTempl.CultureInfo = enUS
WordTempl.Open(Page.MapPath("./BasicTemplate.doc"))
WordTempl.SetDataSource(ValuesArr, NamesArr)
WordTempl.Process()
WordTempl.Save(Page.Response, "BasicGenerated.doc", False)
...
```