

DataBindingProperties

Description

The [DataBindingProperties](#) object contains the properties information necessary to bind data to an ExcelWriter template.

C#

```
public sealed class DataBindingProperties
```

vb.net

```
Public NotInheritable Class DataBindingProperties
```

Remarks

The [MaxRows](#), [Transpose](#), and [WorksheetName](#) properties, which had been set as parameters in the [SetDataSource](#) methods of [ExcelTemplate](#), are now bundled into the [DataBindingProperties](#) object and can be applied to multiple discrete data binding calls in a single application.

The [DataBindingProperties](#) object must be created using the [ExcelTemplate.CreateDataBindingProperties](#) method:

C#

```
DataBindingProperties dbp = xlt.CreateDataBindingProperties();
```

vb.net

```
Dim dbp As DataBindingProperties = xlt.CreateDataBindingProperties()
```

Properties

Name	Description
MaxRows	Sets or returns the maximum number of rows to be bound to the template file when the ExcelTemplate.BindData or ExcelTemplate.BindColumnData methods are called.
Transpose	Sets or returns whether the data being bound to a template file should be transposed before being bound to the template using the ExcelTemplate.BindData method.
WorksheetName	Sets or returns the name of the worksheet to which the data will be bound during an ExcelTemplate.BindData , ExcelTemplate.BindCellData , ExcelTemplate.BindColumnData , or ExcelTemplate.BindRowData method call.