

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