

SharePointIntegration.BindRowData(ExcelTemplate, Microsoft.SharePoint.SPList, String, DataBindingProperties)

Introduced in build 7.1.0.1855

Description

Sets a SharePoint List as a data source for a single row in a template.

C#

```
public static void BindRowData(this ExcelTemplate template,
Microsoft.SharePoint.SPList list, String dataSourceName, DataBindingProperties
properties)
```

vb.net

```
Public Shared Sub BindRowData(ByVal template As ExcelTemplate, ByVal list as
Microsoft.SharePoint.SPList, ByVal dataSourceName As String, ByVal properties As
DataBindingProperties)
```

Parameters

template

The current ExcelTemplate object which is calling BindRowData

list

SharePoint List to use as a data source for the template

dataSourceName

Name of the data source in the template

properties

The [DataBindingProperties](#) object which contains information about how the data should be bound to the template. `property` Must be specified, but the `DataBindingProperties` need not be set beforehand. To bind data to a template with the default `DataBindingProperties`, pass in `ExcelTemplate.CreateDataBindingProperties()` as the property value. Otherwise, use the `ExcelTemplate.CreateDataBindingProperties()` method to generate a new `DataBindingProperties` object and set the `DataBindingProperties.MaxRows`, `DataBindingProperties.Transpose`, and/or `DataBindingProperties.WorksheetName` properties for the workbook.

Exceptions

ArgumentNullException

`BindRowData` will throw this exception if `null` (C#) or `Nothing` (VB.NET) is passed to the method.

ArgumentException

Remarks



This is an extension method for the ExcelTemplate object to be used for binding SharePoint data to spreadsheets from within SharePoint. To use this method, you must add a reference to SoftArtisans.OfficeWriter.ExcelWriter.SharePointIntegration.dll