

# ExcelTemplate.BindRowData

Overload	Description
<code>BindRowData(Object(), String(), String, DataBindingProperties)</code>	Sets an array of objects as a data source for a single row in a template. When binding an array horizontally, you must insert a datamarker for each element you want displayed.
<code>BindRowData(System.Collections.IDictionary, String, DataBindingProperties)</code>	Sets a row's data source to an <code>IDictionary</code> . An <code>IDictionary</code> represents a collection of key-and-value pairs.  When binding an <code>IDictionary</code> horizontally, you must insert a datamarker for each value you want displayed.
<code>BindRowData(System.Collections.IEnumerable, String(), String, DataBindingProperties)</code>	Sets a row's data source to an <code>IEnumerable</code> collection. The <code>IEnumerable</code> interface supports a simple iteration over a collection. This method will return only one row of data for the column bound by the datamarker. You must insert a datamarker into the template for each column of data you want shown.
<code>BindRowData(System.Data.DataSet, String, DataBindingProperties)</code>	Sets a <code>DataSet</code> as a data source to bind to a row in the template. This method will import only the first row of the first <code>DataTable</code> of the <code>DataSet</code> . You must insert a datamarker into the template for each column of data you want shown.
<code>BindRowData(System.Data.DataTable, String, DataBindingProperties)</code>	Sets a <code>DataTable</code> as a data source to bind to a row in the template. This method will import only the first row of the <code>DataTable</code> . You must insert a datamarker into the template for each column of data you want shown.
<code>BindRowData(System.Data.DataView, String, DataBindingProperties)</code>	Sets a <code>DataView</code> as a data source to bind to a row in the template. This method will import only the first row of the <code>DataView</code> . You must insert a datamarker into the template for each column of data you want shown.

## SharePoint Integration Extension Methods

Overload	Description
<code>BindRowData(Microsoft.SharePoint.SPView, Microsoft.SharePoint.SPList, String, DataBindingProperties)</code>	Sets a SharePoint View as a data source for a single row in a template.
<code>BindRowData(Microsoft.SharePoint.SPList, String, DataBindingProperties)</code>	Sets a SharePoint List as a data source for a single row in a template.