

SharePointIntegration API

The Programmer's Reference

This section contains a page about every class and method available in SharePoint Integration.

Sections

- `SharePointIntegration.BindData(ExcelTemplate, Microsoft.SharePoint.SPList, String, DataBindingProperties)` — Sets a SharePoint List as a template data source.
- `SharePointIntegration.BindData(ExcelTemplate, Microsoft.SharePoint.SPView, Microsoft.SharePoint.SPList, String, DataBindingProperties)` — Sets a SharePoint View as a template data source.
- `SharePointIntegration.BindRowData(ExcelTemplate, Microsoft.SharePoint.SPList, String, DataBindingProperties)` — Sets a SharePoint List as a data source for a single row in a template.
- `SharePointIntegration.BindRowData(ExcelTemplate, Microsoft.SharePoint.SPView, Microsoft.SharePoint.SPList, String, DataBindingProperties)` — Sets a SharePoint View as a data source for a single row in a template.
- `SharePointIntegration.ImportData(Area, Microsoft.SharePoint.SPList, DataImportProperties)` — Imports data from a SharePoint List to the specified Area. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.ImportData(Area, Microsoft.SharePoint.SPList)` — Imports data from a SharePoint List to the specified Area. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.ImportData(Area, Microsoft.SharePoint.SPView, Microsoft.SharePoint.SPList, DataImportProperties)` — Imports data from a SharePoint View to the specified Area. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.ImportData(Area, Microsoft.SharePoint.SPView, Microsoft.SharePoint.SPList)` — Imports data from a SharePoint View to the specified Area. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.ImportData(Worksheet, Cell, Microsoft.SharePoint.SPList, DataImportProperties)` — Imports data from a SharePoint List to cells in the worksheet. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.ImportData(Worksheet, Cell, Microsoft.SharePoint.SPList)` — Imports data from a SharePoint List to cells in the worksheet. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.ImportData(Worksheet, Cell, Microsoft.SharePoint.SPView, Microsoft.SharePoint.SPList, DataImportProperties)` — Imports data from a SharePoint View to cells in the worksheet. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.ImportData(Worksheet, Cell, Microsoft.SharePoint.SPView, Microsoft.SharePoint.SPList)` — Imports data from a SharePoint View to cells in the worksheet. The new data will overwrite values and formulas in the target worksheet cells, but existing formatting will be preserved.
- `SharePointIntegration.Open(ExcelApplication, Microsoft.SharePoint.SPDocumentLibrary, String)` — Opens an existing Excel spreadsheet from a SharePoint Document Library.
- `SharePointIntegration.Open(ExcelApplication, Microsoft.SharePoint.SPListItem, String)` — Opens an existing Excel spreadsheet that is attached to a SharePoint List Item.
- `SharePointIntegration.Open(ExcelTemplate, Microsoft.SharePoint.SPDocumentLibrary, String)` — Opens a spreadsheet from a SharePoint Document Library.
- `SharePointIntegration.Open(ExcelTemplate, Microsoft.SharePoint.SPListItem, String)` — Opens a spreadsheet from a SharePoint List Item.
- `SharePointIntegration.Save(ExcelApplication, Workbook, Microsoft.SharePoint.SPDocumentLibrary, String, Boolean)` — Saves a specified Workbook as a BIFF8 format (Excel 97 or later) .xls file.
- `SharePointIntegration.Save(ExcelApplication, Workbook, Microsoft.SharePoint.SPListItem, String)` — Saves a specified Workbook as a BIFF8 format (Excel 97 or later) .xls file.
- `SharePointIntegration.Save(ExcelTemplate, Microsoft.SharePoint.SPDocumentLibrary, String, Boolean)` — Generates an Excel binary or OOXML file and saves it to a SharePoint Document Library.
- `SharePointIntegration.Save(ExcelTemplate, Microsoft.SharePoint.SPListItem, String)` — Generates an Excel binary or OOXML file and saves it as an attachment to a SharePoint list item.

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