ExcelApplication.Save(Workbook, String)

Description

Saves a specified Workbook as a OOXML format (Excel 2007 or later) .xlsx or BIFF8 format (Excel 97 or later) .xls file.

C#

```
public virtual void Save(Workbook workbook, System.String fileName)
```

vb.net

```
Public Overridable Sub Save(ByVal workbook As Workbook, ByVal fileName As String)
```

Parameters

workbook

A `Workbook` object representing the workbook to save.

fileName

Specifies a complete path and file name for the Workbook. ExcelWriter will save the file to this location. If a file with the same name exists, it will be overwritten by the new Excel file.

Exceptions

System.Exception

If there is a problem creating, opening, or writing to the file specified, or reading from the workbook object.

System.ArgumentException

If the extension of the filename given is invalid for the given workbook. For example, a file created with Excel 2007, that has macros must be saved with the .xlsm extension

Examples

C#

```
ExcelApplication oExcelApp = new ExcelApplication();
Workbook wb = oExcelApp.Create(ExcelApplication.FileFormat.Xlsx);
oExcelApp.Save(wb,@"C:\Sales2003\June.xlsx");
```

vb.net

```vb.net
Dim oExcelApp As New ExcelApplication()
Dim wb As Workbook = oExcelApp.Create(ExcelApplication.FileFormat.Xlsx)
oExcelApp.Save(wb, "C:\Sales2003\June.xlsx")
```