Worksheet.SavePdf(System.IO.Stream)

Introduced in build 10.0

Description

Saves a Worksheet as a PDF document to the specified stream.

C#

```csharp
public static void SavePdf(System.IO.Stream stream)
```

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vb.net

```vbnet
Public Static Sub SavePdf(ByVal stream As System.IO.stream)
```

Parameters

stream

The output stream to write to. This stream must be open and writable. ExcelWriter will not close this stream; the calling program is responsible for closing the stream and releasing the resource.

Exceptions

System.Exception

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

Remarks

The Worksheet.PageSetup property will be used to specify how the worksheet should be rendered to the PDF document. The individual PageSetup options are reflected in the final document.

Examples

C#

```csharp
ExcelApplication xla = new ExcelApplication();
        Workbook WB= xla.Create(FileFormat.Xlsx);
        Worksheet worksheet = WB[0];
        FileStream fstream = new FileStream(@"C:\temp\outfile.pdf",
FileMode.Create);
        worksheet.SavePdf(fstream);
```

vb.net

```vb.net
Dim oExcelApp As New ExcelApplication()
          Dim WB As Workbook = oExcelApp.Create(FileFormat.Xlsx)
          Dim worksheet As Worksheet = WB[0]
          Dim fstream As New FileStream("C:\temp\outfile.pdf", FileMode.Create)

          worksheet.SavePdf(fstream)
```