How to insert page break in VB.NET and ByteScout Spreadsheet SDK

Write code in VB.NET to insert page break with this step-by-step tutorial

Learn how to insert page break in VB.NET with this source code sample. ByteScout Spreadsheet SDK is the library (SDK) that is capable of writing, reading, modifying and calculating Excel and CSV spreadsheets. Most popular formulas can be calculated and reculculated with Excel installed. You may import or export data to and from CSV, XML, JSON as well as to and from databases, arrays. It can insert page break in VB.NET.

You will save a lot of time on writing and testing code as you may just take the VB.NET code from ByteScout Spreadsheet SDK for insert page break below and use it in your application. This VB.NET sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! This basic programming language sample code for VB.NET will do the whole work for you to insert page break.

Free trial version of ByteScout Spreadsheet SDK is available for download from our website. Get it to try other source code samples for VB.NET.

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Source Code Files:

Program.vb

```vb
Imports System.IO
Imports System.Diagnostics
Imports Bytescout.Spreadsheet
Imports Bytescout.Spreadsheet.Structures

Class Program
        Friend Shared Sub Main(args As String())
                ' Create new Spreadsheet
                Dim document As New Spreadsheet()

                ' Add new worksheet
                Dim worksheet As Worksheet = document.Workbook.Worksheets.Add("HelloWor

                ' Set cell value
                worksheet.Cell(0, 0).Value = "Hello, World!"

                ' Add horizontal page break
                worksheet.HPageBreaks.Add(New CellsRange("A10"))

                ' Add vertical page break
                worksheet.VPageBreaks.Add(New CellsRange("F1"))

                ' Save document
                document.SaveAs("Output.xls")

                ' Close Spreadsheet
                document.Close()

                ' Open generated XLS document in default associated application
                Process.Start("Output.xls")
        End Sub
End Class
```

VIDEO

https://www.youtube.com/watch?v=nm_7I0PN1TY

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