How to set hidden rows and columns in VB.NET and ByteScout Spreadsheet SDK

How to code in VB.NET to set hidden rows and columns with this step-by-step tutorial

The code below will help you to implement an VB.NET app to set hidden rows and columns. ByteScout Spreadsheet SDK can set hidden rows and columns. It can be used from VB.NET. ByteScout Spreadsheet SDK is the SDK that can write and read, modify and calculate Excel and CSV spreadsheets. Most popular formulas are supported. You may import or export data to and from CSV, XML, JSON as well as to and from databases, arrays.

This rich sample source code in VB.NET for ByteScout Spreadsheet SDK includes the number of functions and options you should do calling the API to set hidden rows and columns. Just copy and paste the code into your VB.NET application's code and follow the instruction. Test VB.NET sample code examples whether they respond your needs and requirements for the project.

Our website provides trial version of ByteScout Spreadsheet SDK for free. It also includes documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Explore API Documentation

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Source Code Files:

Program.vb

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

Class Program
        Friend Shared Sub Main(args As String())
                ' Open spreadsheet from file
                Dim document As New Spreadsheet()
                document.LoadFromFile("example.xls")

                ' Get first worksheet
                Dim worksheet As Worksheet = document.Workbook.Worksheets(0)

                'Hide first three columns
                worksheet.Columns(0).Hidden = True
                worksheet.Columns(1).Hidden = True
                worksheet.Columns(2).Hidden = True

                'Hide first three rows
                worksheet.Rows(0).Hidden = True
                worksheet.Rows(1).Hidden = True
                worksheet.Rows(2).Hidden = True


                ' Delete output file if exists
                If File.Exists("changed.xls") Then
                        File.Delete("changed.xls")
                End If

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

                ' Close spreadsheet
                document.Close()

                ' Open generated XLS document in default program
                Process.Start("changed.xls")
        End Sub
End Class
```

VIDEO

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