How to set cell alignment with spreadsheet sdk in VB.NET with ByteScout Data Extraction Suite

Step-by-step tutorial on how to set cell alignment with spreadsheet sdk in VB.NET

On this page you will learn from code samples for programming in VB.NET.Writing of the code to set cell alignment with spreadsheet sdk in VB.NET can be executed by programmers of any level using ByteScout Data Extraction Suite. Want to set cell alignment with spreadsheet sdk in your VB.NET app? ByteScout Data Extraction Suite is designed for it. ByteScout Data Extraction Suite is the bundle that includes three SDK tools for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK.

These VB.NET code samples for VB.NET guide developers to speed up coding of the application when using ByteScout Data Extraction Suite. Just copy and paste the code into your VB.NET application's code and follow the instructions. Applying VB.NET application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

You can download free trial version of ByteScout Data Extraction Suite from our website with this and other source code samples for VB.NET.

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Source Code Files:

Module1.vb

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

Module Module1

    Sub Main()
        ' Open Spreadsheet
        Dim document As New Spreadsheet()

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


        ' Set Values
        worksheet.Cell("A1").Value = "Name"
        ' setting centered alignment for the cell
        worksheet.Cell("A1").AlignmentHorizontal = Bytescout.Spreadsheet.Constants.Alig
        worksheet.Cell("B1").Value = "Full Name"
        ' setting centered alignment for the cell
        worksheet.Cell("B1").AlignmentHorizontal = Bytescout.Spreadsheet.Constants.Alig

        worksheet.Cell("A2").Value = "Homer"
        ' setting justifiedalignment for the cell
        worksheet.Cell("A2").AlignmentHorizontal = Bytescout.Spreadsheet.Constants.Alig

        worksheet.Cell("B2").Value = "Homer Jay Simpson"
        ' setting justified alignment for the cell
        worksheet.Cell("B2").AlignmentHorizontal = Bytescout.Spreadsheet.Constants.Alig

        ' set columns width
        worksheet.Columns(0).Width = 300 ' A column
        worksheet.Columns(1).Width = 400 ' B column

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

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

        ' Close Spreadsheet
        document.Close()

        ' open in default spreadsheets viewer/editor
        Process.Start("Output.xls")

    End Sub

End Module
```

VIDEO

https://www.youtube.com/watch?v=NEwNs2b9YN8

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