How to merge cells and set alignment with spreadsheet sdk in VBScript using ByteScout Barcode Suite

If you want to learn more then this tutorial will show how to merge cells and set alignment with spreadsheet sdk in VBScript

The sample source codes on this page shows how to merge cells and set alignment with spreadsheet sdk in VBScript. Want to merge cells and set alignment with spreadsheet sdk in your VBScript app? ByteScout Barcode Suite is designed for it. ByteScout Barcode Suite is the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK.

These VBScript code samples for VBScript guide developers to speed up coding of the application when using ByteScout Barcode Suite. Just copy and paste the code into your VBScript application's code and follow the instructions. Use of ByteScout Barcode Suite in VBScript is also described in the documentation included along with the product.

ByteScout provides the free trial version of ByteScout Barcode Suite along with the documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Barcode Suite

Explore API Documentation

Get Free Training for ByteScout Barcode Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

MergeCellsAndSetAlignment.vbs

```vbs
Set document = CreateObject("Bytescout.Spreadsheet.Spreadsheet")

document.RegistrationName = "demo"
document.RegistrationKey = "demo"

' Add new worksheet
Set worksheet = document.Workbook.Worksheets.Add("HelloWorld")

' change width of the column #1
set column = worksheet.columns.Item(1)
column.Width = 200

' change height of row #1
set row = worksheet.rows.Item(1)
row.Height = 100

' Merge cells
Set range = worksheet.Range_2("A1:D5")
range.Merge()

' Write text
Set cell = worksheet.Cell_2("A2")
set leftCell = cell.MergedWithCell()

leftCell.ValueAsHTML = "<center><b>Bold text</b> and <i>Italic text</i></center>"

' set alignment
' setting right alignment for the cell
leftcell.AlignmentHorizontal = 3 ' see (0) Bytescout.Spreadsheet.Constants.AlignmentHor


' delete output file if exists already
Set fso = CreateObject("Scripting.FileSystemObject")
If (fso.FileExists("Output.xls")) Then fso.DeleteFile("Output.xls")
Set fso = nothing

' save document
document.SaveAs "Output.xls"

' close Spreadsheet
Set document = Nothing
```

VIDEO

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

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