

How to change column height with spreadsheet sdk in VBScript using ByteScout Data Extraction Suite

If you want to learn more then this tutorial will show how to change column height with spreadsheet sdk in VBScript

Source code documentation samples give simple and easy method to install a needed feature into your application. ByteScout Data Extraction Suite can change column height with spreadsheet sdk. It can be applied from VBScript. 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.

The SDK samples given below describe how to quickly make your application do change column height with spreadsheet sdk in VBScript with the help of ByteScout Data Extraction Suite. IF you want to implement the functionality, just copy and paste this code for VBScript below into your code editor with your app, compile and run your application. Check VBScript sample code samples to see if they respond to your needs and requirements for the project.

If you want to try other source code samples then the free trial version of ByteScout Data Extraction Suite is available for download from our website. Just try other source code samples for VBScript.

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Source Code Files:

ChangeColumn.vbs

```
' IMPORTANT NOTE: you need to have .NET Framework 1.10 installed to use Spreadsheet SDK
' to download and install .NET Framework 1.10 please use this link: http://www.microsoft.com/downloads/details.aspx?FamilyID=9596b641-e78f-425f-9386-f5110bd68459&DisplayLang=en

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

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

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

' add cell with HTML formatted text
Set cell = worksheet.Cell(2,2)
cell.ValueAsHTML = "test resizing"

set column = worksheet.columns.Item(1)

column.Width = 200

' 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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