How to copy data between spreadsheets with spreadsheet sdk in VBScript and ByteScout Barcode Suite

Step-by-step tutorial on how to copy data between spreadsheets with spreadsheet sdk in VBScript

An easy to understand guide on how to copy data between spreadsheets with spreadsheet sdk in VBScript with this source code sample. ByteScout Barcode Suite: the bundle that privides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reaer SDK) and read and write spreadsheets (Spreadsheet SDK). It can copy data between spreadsheets with spreadsheet sdk in VBScript.

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.

Our website gives trial version of ByteScout Barcode Suite for free. It also includes documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Explore API Documentation

Get Free Training for ByteScout Barcode Suite

Get Free API key for Web API

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Source Code Files:

CopyDataBetweenSpreadsheets.vbs

```vbs
' Create and activate two Spreadsheet objects
Set srcDocument = CreateObject("Bytescout.Spreadsheet.Spreadsheet")
srcDocument.RegistrationName = "demo"
srcDocument.RegistrationKey = "demo"
Set dstDocument = CreateObject("Bytescout.Spreadsheet.Spreadsheet")
dstDocument.RegistrationName = "demo"
dstDocument.RegistrationKey = "demo"

' Load exported data
srcDocument.LoadFromFile ".\sample.csv"
' Load destination document
dstDocument.LoadFromFile ".\destination.xlsx"

' Get worksheets
Set srcWorksheet = srcDocument.Worksheet(0)
Set dstWorksheet = dstDocument.Worksheet(0)

' Copy data from source to destination
For row = 0 To 3
    For column = 0 To 3
        dstWorksheet.Cell(row, column).Value = srcWorksheet.Cell(row, column).Value
    Next
Next

' Recalculate formulas
dstDocument.Workbook.Calculate

' Save modified document as "result.xls"
dstDocument.SaveAs ".\result.xls"
```

VIDEO

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

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