

How to copy data between spreadsheets with spreadsheet sdk in VBScript with ByteScout Data Extraction Suite

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

Quickly learn how to copy data between spreadsheets with spreadsheet sdk in VBScript with this sample source code. Want to copy data between spreadsheets with spreadsheet sdk in your VBScript 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.

The following code snippet for ByteScout Data Extraction Suite works best when you need to quickly copy data between spreadsheets with spreadsheet sdk in your VBScript application. This VBScript sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Enjoy writing a code with ready-to-use sample codes in VBScript.

The trial version of ByteScout Data Extraction Suite can be downloaded for free from our website. It also includes source code samples for VBScript and other programming languages.

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Source Code Files:

```
' 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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