

How to copy data between spreadsheets in VBScript and ByteScout Spreadsheet SDK

The tutorial shows how to copy data between spreadsheets in VBScript

The sample shows steps and algorithm of how to copy data between spreadsheets and how to make it work in your VBScript application. What is ByteScout Spreadsheet SDK? It is the SDK that can write and read, modify and calculate Excel and CSV spreadsheets. Most popular formulas are supported. You may import or export data to and from CSV, XML, JSON as well as to and from databases, arrays. It can help you to copy data between spreadsheets in your VBScript application.

The SDK samples like this one below explain how to quickly make your application do copy data between spreadsheets in VBScript with the help of ByteScout Spreadsheet SDK. In your VBScript project or application you may simply copy & paste the code and then run your app! Further enhancement of the code will make it more vigorous.

ByteScout Spreadsheet SDK free trial version is available on our website. VBScript and other programming languages are supported.

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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=nm_7I0PN1TY

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