

How to cypaste columns with spreadsheet sdk in C# using ByteScout Data Extraction Suite

Learning is essential in computer world and the tutorial below will demonstrate how to cypaste columns with spreadsheet sdk in C#

The documentation is designed for a specific purpose to help you to apply the features on your side. ByteScout Data Extraction Suite can cypaste columns with spreadsheet sdk. It can be applied from C#. 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.

Want to quickly learn? This fast application programming interfaces of ByteScout Data Extraction Suite for C# plus the guidelines and the code below will help you quickly learn how to cypaste columns with spreadsheet sdk. This C# 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! Check C# sample code samples to see if they respond to your needs and requirements for the project.

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

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
using System;
using System.Collections.Generic;
using System.Diagnostics;
using System.IO;
using System.Text;
using Bytescout.Spreadsheet;

namespace CopyPasteColumns
{
    class Program
    {
        static void Main(string[] args)
        {
            // Open spreadsheet from file
            Spreadsheet document = new Spreadsheet();
            document.LoadFromFile(@"example.xls");
            //document.LoadFromFile(@"d:\2\1\Bytescout\Spreadsheet SDK\TestCase\Format

            // Get first worksheet
            Worksheet worksheet = document.Workbook.Worksheets[0];

            // Copy first two ("A-B") columns to the fourth ("D") column
            worksheet.Columns.CopyAndPaste(0, 1, 12);

            // Delete output file if exists
            if (File.Exists("changed.xls"))
            {
                File.Delete("changed.xls");
            }

            // Save document
            document.SaveAs("changed.xls");

            // Close spreadsheet
            document.Close();

            // Open generated XLS document in default program
            Process.Start("changed.xls");
        }
    }
}
```

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

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