

swap cells and their values with spreadsheet sdk in C# and ByteScout Barcode Suite

Learn to code swap cells and their values with spreadsheet sdk in C#: How-To tutorial

Every ByteScout tool includes sample C# source codes that you can find here or in the folder with installed ByteScout product. ByteScout Barcode Suite was created to assist swap cells and their values with spreadsheet sdk in C#. ByteScout Barcode Suite is the bundle that provides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reader SDK) and read and write spreadsheets (Spreadsheet SDK).

Want to speed up the application development? Then this C#, code samples for C#, developers help to speed up the application development and writing a code when using ByteScout Barcode Suite. Follow the step-by-step instructions from the scratch to work and copy and paste code for C# into your editor. Enjoy writing a code with ready-to-use sample C# codes to implement swap cells and their values with spreadsheet sdk using ByteScout Barcode Suite.

On our website you may get trial version of ByteScout Barcode Suite for free. Source code samples are included to help you with your C# application.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

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

namespace Sample
{
    class Program
    {
        static void Main(string[] args)
        {
            // Open existing Spreadsheets
            Spreadsheet document1 = new Spreadsheet();
            document1.LoadFromFile("input.xls");

            // Get first cell value
            object value1 = document1.Worksheet(0).Cell("A1").Value;
            // Get another cell value
            object value2 = document1.Worksheet(0).Cell("B1").Value;

            // Swap them
            object value3;
            value3 = value2;
            value2 = value1;
            value1 = value3;

            document1.Worksheet(0).Cell("A1").Value = value1;
            document1.Worksheet(0).Cell("B1").Value = value2;

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

            // Save document
            document1.SaveAs("Output.xls");

            // Close Spreadsheet
            document1.Close();

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

VIDEO

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

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