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

Simple tutorial on how to do swap cells and their values with spreadsheet sdk in C#

The example source codes on this page will display you how to make swap cells and their values with spreadsheet sdk in C#. Swap cells and their values with spreadsheet sdk in C# can be applied with ByteScout Data Extraction Suite. ByteScout Data Extraction Suite is the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK.

This rich and prolific sample source code in C# for ByteScout Data Extraction Suite contains various functions and options you should do calling the API to implement swap cells and their values with spreadsheet sdk. Just copy and paste this C# sample code to your C# application's code editor, add a reference to ByteScout Data Extraction Suite (if you haven't added yet) and you are ready to go! Want to see how it works with your data then code testing will allow the function to be tested and work properly.

ByteScout Data Extraction Suite free trial version is available for download from our website. Free trial also includes programming tutorials along with source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

Program.cs

```csharp
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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