

How to export to jagged array with spreadsheet sdk in C# with ByteScout Data Extraction Suite

Learn to code in C# to export to jagged array with spreadsheet sdk with this step-by-step tutorial

On this page you will learn from code samples for programming in C#. Writing of the code to export to jagged array with spreadsheet sdk in C# can be executed by programmers of any level using ByteScout Data Extraction Suite. ByteScout Data Extraction Suite can export to jagged array with spreadsheet sdk. It can be applied from C#. 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 prolific sample source code in C# for ByteScout Data Extraction Suite contains various functions and other necessary options you should do calling the API to export to jagged array with spreadsheet sdk. Just copy and paste the code into your C# application's code and follow the instructions. Applying C# application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

ByteScout Data Extraction Suite free trial version is available on our website. C# and other programming languages are supported.

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Source Code Files:

```
using System;

namespace Bytescout.Spreadsheet.Demo.Csharp.ExportToJaggedArray
{
    class Program
    {
        static void Main(string[] args)
        {
            const string inputFile = @"StockPricesSpreadsheet.xls";

            // Open and load spreadsheet
            Spreadsheet spreadsheet = new Spreadsheet();
            spreadsheet.LoadFromFile(inputFile);

            // Get the data from the spreadsheet
            string[][] stockPrices = spreadsheet.ExportToJaggedArray();

            // Close spreadsheet
            spreadsheet.Close();

            // Display data in jagged array
            for (int i = 0; i < stockPrices.GetLength(0); i++)
            {
                Console.Write(stockPrices[i][0] + " ");
                Console.Write(stockPrices[i][1] + " ");
                Console.WriteLine();
            }

            // Pause
            Console.ReadLine();
        }
    }
}
```

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