

How to export to jagged array in C# and ByteScout Spreadsheet SDK

Write code in C# to export to jagged array with this step-by-step tutorial

Sample source code below will show you how to cope with a difficult task like export to jagged array in C#. What is ByteScout Spreadsheet SDK? It is the SDK to create, read, modify and calculate spreadsheets. Formula calculations are supported, import and export to and from JSON, CSV, XML, databases, arrays. It can help you to export to jagged array in your C# application.

Fast application programming interfaces of ByteScout Spreadsheet SDK for C# plus the instruction and the code below will help you quickly learn how to export to jagged array. Just copy and paste the code into your C# application's code and follow the instruction. Use of ByteScout Spreadsheet SDK in C# is also explained in the documentation included along with the product.

Free trial version of ByteScout Spreadsheet SDK is available for download from our website. Get it to try other source code samples for C#.

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Source Code Files:

Program.cs

```

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();
        }
    }
}

```

VIDEO

https://www.youtube.com/watch?v=nm_7I0PN1TY

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