

How to convert in batch from XLS to CSV in Console with ByteScout Spreadsheet SDK

This code in Console shows how to convert in batch from XLS to CSV with this how to tutorial

This sample source code below will demonstrate you how to convert in batch from XLS to CSV in Console. Want to convert in batch from XLS to CSV in your Console app? ByteScout Spreadsheet SDK is designed for it. ByteScout Spreadsheet SDK is the SDK that can write and read, modify and calculate Excel and CSV spreadsheets. Most popular formulas are supported. You may import or export data to and from CSV, XML, JSON as well as to and from databases, arrays.

This rich sample source code in Console for ByteScout Spreadsheet SDK includes the number of functions and options you should do calling the API to convert in batch from XLS to CSV. This Console 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! Enjoy writing a code with ready-to-use sample Console codes.

Trial version of ByteScout Spreadsheet SDK is available for free. Source code samples are included to help you with your Console app.

Console - ConvertToXLS.bat

```
@echo off

rem This command will convert XLS file to CSV with TAB delimiter.

"%PROGRAMFILES%\Bytescout Spreadsheet SDK\Console\Bytescout.Spreadsheet.Console.exe"
"..\Input Files\sample.xls" /F CSV /O "..\Output Files" /D "%t"

pause
```

FOR MORE INFORMATION AND FREE TRIAL:

[Download Free Trial SDK \(on-premise version\)](#)

[Read more about ByteScout Spreadsheet SDK](#)

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