

How to convert in batch to XLS in Console and ByteScout Spreadsheet SDK

Write code in Console to convert in batch to XLS with this step-by-step tutorial

This sample source code below will demonstrate you how to convert in batch to XLS in Console. ByteScout Spreadsheet SDK can convert in batch to XLS. It can be used from Console. ByteScout Spreadsheet SDK is the library (SDK) that is capable of writing, reading, modifying and calculating Excel and CSV spreadsheets. Most popular formulas can be calculated and recalculated with Excel installed. You may import or export data to and from CSV, XML, JSON as well as to and from databases, arrays.

Console code samples for Console developers help to speed up coding of your application when using ByteScout Spreadsheet SDK. Follow the instructions from the scratch to work and copy the Console code. You can use these Console sample examples in one or many applications.

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

Console - ConvertToXLS.bat

```
set current_dir=%CD%

@echo off

rem This command will convert all files from "Input Files" directory to XLS format.
rem Converter will use ";" delimiter when reading CSV and TXT files.

"%PROGRAMFILES%\Bytescout Spreadsheet SDK\Console\Bytescout.Spreadsheet.Console.exe"
"..\Input Files\*.*" /F XLS /O "..\Output Files" /D ";"

pause
```

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