How to convert in batch to xls with spreadsheet sdk in Console with ByteScout Data Extraction Suite

Learn to code in Console to convert in batch to xls with spreadsheet sdk with this step-bystep tutorial

The documentation is designed for a specific purpose to help you to apply the features on your side. ByteScout Data Extraction Suite: 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. It can convert in batch to xls with spreadsheet sdk in Console.

This prolific sample source code in Console for ByteScout Data Extraction Suite contains various functions and other necessary options you should do calling the API to convert in batch to xls with spreadsheet sdk. Simply copy and paste in your Console project or application you and then run your app! Further improvement of the code will make it more robust.

ByteScout provides the free trial version of ByteScout Data Extraction Suite along with the documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Data Extraction Suite

Explore API Documentation

Get Free Training for ByteScout Data Extraction Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

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" "

pause

VIDEO

https://www.youtube.com/watch?v=NEwNs2b9YN8

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