

How to convert PDF to JPEG from URL for PDF to image API in cURL and ByteScout Cloud API Server

How to convert PDF to JPEG from URL for PDF to image API in cURL: Step By Step Instructions

We regularly create and update our sample code library so you may quickly learn PDF to image API and the step-by-step process in cURL. PDF to image API in cURL can be applied with ByteScout Cloud API Server. ByteScout Cloud API Server is the ready to use Web API Server that can be deployed in less than 30 minutes into your own in-house server or into private cloud server. Can store data on in-house local server based storage or in Amazon AWS S3 bucket. Processing data solely on the server using built-in ByteScout powered engine, no cloud services are used to process your data!.

CURL code snippet like this for ByteScout Cloud API Server works best when you need to quickly implement PDF to image API in your cURL application. This sample code in cURL is all you need. Just copy-paste it to the code editor, then add a reference to ByteScout Cloud API Server and you are ready to try it! Check cURL sample code examples to see if they respond to your needs and requirements for the project.

Trial version of ByteScout is available for free download from our website. This and other source code samples for cURL and other programming languages are available.

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Source Code Files:

ConvertPdfToJpegFromUrl.cmd

```
@echo off

:: Path of the cURL executable
set CURL="curl.exe"

:: Direct URL of source PDF file.
set SOURCE_FILE_URL=https://bytescout-com.s3.amazonaws.com/files/demo-files/cloud-api/p

:: Comma-separated list of page indices (or ranges) to process. Leave empty for all pages.
set PAGES=

:: PDF document password. Leave empty for unprotected documents.
set PASSWORD=

:: Please NOTE: In this sample we're assuming Cloud Api Server is hosted at "https://localhost:8080"
:: If it's not then please replace this with your hosting url.

:: Prepare URL for `PDF To JPEG` API call
set QUERY="https://localhost/pdf/convert/to/jpg?password=%PASSWORD%&pages=%PAGES%&url=%SOURCE_FILE_URL%"

:: Perform request and save response to a file
%CURL% -# -X GET %QUERY% >response.json

:: Display the response
type response.json

:: Use any convenient way to parse JSON response and get URL of generated file(s)

echo.
pause
```

VIDEO

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

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