

## How to add text and images to PDF in cURL using PDF.co Web API

Learning is essential in computer world and the tutorial below will demonstrate how to add text and images to PDF in cURL

An easy to understand sample source code to learn how to add text and images to PDF in cURL PDF.co Web API is the Rest API that provides set of data extraction functions, tools for documents manipulation, splitting and merging of pdf files. Includes built-in OCR, images recognition, can generate and read barcodes from images, scans and pdf and you can use it to add text and images to PDF with cURL.

The following code snippet for PDF.co Web API works best when you need to quickly add text and images to PDF in your cURL application. Just copy and paste the code into your cURL application's code and follow the instructions. Check cURL sample code samples to see if they respond to your needs and requirements for the project.

ByteScout provides the free trial version of PDF.co Web API along with the documentation and source code samples.

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### Source Code Files:

AddImageToExistingPDF.cmd

```
@echo off

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

:: The authentication key (API Key).
:: Get your own by registering at https://app.pdf.co/documentation/api
set API_KEY=*****

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

:: 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=

:: Destination PDF file name
set DestinationFile=result.pdf

:: Image params
set Type=image
set X=400
set Y=20
set Width=119
set Height=32
set ImageUrl=https://bytescout-com.s3.amazonaws.com/files/demo-files/cloud-api/pdf-edit

:: * Add image *
:: Prepare request to `PDF Edit` API endpoint
set query="https://api.pdf.co/v1/pdf/edit/add?name=%DestinationFile%&password=&pages=&"

:: Perform request and save response to a file
%CURL% -# -X GET -H "x-api-key: %API_KEY%" %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
```

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VIDEO

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

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