How to convert PDF to XLS from uploaded file for PDF to excel API in PowerShell and ByteScout Cloud API Server

How to convert PDF to XLS from uploaded file in PowerShell with easy ByteScout code samples to make PDF to excel API. Step-by-step tutorial

The easy to understand coding guides help you check the features without any need to write your own code. ByteScout Cloud API Server was designed to assist PDF to excel API in PowerShell. ByteScout Cloud API Server is API server that is ready to use and can be installed and deployed in less than 30 minutes on your own Windows server or server in a cloud. It can save data and files on your local server-based file storage or in Amazon AWS S3 storage. Data is processed solely on the API server and is powered by ByteScout engine, no cloud services or Internet connection is required for data processing..

If you want to speed up the application's code writing then PowerShell code samples for PowerShell developers help to implement using ByteScout Cloud API Server. This sample code in PowerShell 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! Use of ByteScout Cloud API Server in PowerShell is also described in the documentation given along with the product.

Free! Free! Free! ByteScout free trial version is available for FREE download from our website. Programming tutorials along with source code samples are assembled.

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Read more about ByteScout Cloud API Server

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Source Code Files:

```
# Source PDF file
$SourceFile = ".\sample.pdf"
# Comma-separated list of page indices (or ranges) to process. Leave empty for all page
$Pages = ""
$Password = ""
# Destination XLS file name
$DestinationFile = ".\result.xls"
# 1. RETRIEVE THE PRESIGNED URL TO UPLOAD THE FILE.
$query = "https://localhost/file/upload/get-presigned-url?contenttype=application/octe-
    [System.IO.Path]::GetFileName($SourceFile)
$query = [System.Uri]::EscapeUriString($query)
try {
    $jsonResponse = Invoke-RestMethod -Method Get -Uri $query
    if ($jsonResponse.error -eq $false) {
        $uploadUrl = $jsonResponse.presignedUrl
        $uploadedFileUrl = $jsonResponse.url
       # 2. UPLOAD THE FILE TO CLOUD.
        if ($r.StatusCode -eq 200) {
            # Prepare URL for `PDF To XLS` API call
            = "https://localhost/pdf/convert/to/xls?name=\{0\}&password=\{1\}&pages=
                $(Split-Path $DestinationFile -Leaf), $Password, $Pages, $uploadedFilel
            $query = [System.Uri]::EscapeUriString($query)
            $jsonResponse = Invoke-RestMethod -Method Get -Uri $query
            if ($jsonResponse.error -eq $false) {
                $resultFileUrl = $jsonResponse.url;
```

```
Invoke-WebRequest -OutFile $DestinationFile -Uri $resultFileUrl
                Write-Host "Generated XLS file saved as `"$($DestinationFile)`" file."
            }
            else {
                Write-Host $jsonResponse.message
            }
        }
else {
            Write-Host $r.StatusCode + " " + $r.StatusDescription
        }
    }
        Write-Host $jsonResponse.message
    }
}
catch {
    Write-Host $_.Exception
}
```

run.bat

```
@echo off
powershell -NoProfile -ExecutionPolicy Bypass -Command "& .\ConvertPdfToXlsFromUploaded
echo Script finished with errorlevel=%errorlevel%
pause
```

VIDEO

ON-PREMISE OFFLINE SDK

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