## How to convert PDF to HTML from uploaded file for PDF to HTML API in PowerShell and ByteScout Cloud API Server

Learn in simple ways: How to convert PDF to HTML from uploaded file for PDF to HTML API in PowerShell

If you want a quick and easy way to add a required functionality into your application then check this sample source code documentation. ByteScout Cloud API Server was designed to assist PDF to HTML API in PowerShell. 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 buil-in ByteScout powered engine, no cloud services are used to process your data!.

Want to learn quickly? These fast application programming interfaces of ByteScout Cloud API Server for PowerShell plus the instruction and the code below will help to learn how to convert PDF to HTML from uploaded file. For implementation of this functionality, please copy and paste the code below into your app using code editor. Then compile and run your app. You can use these PowerShell sample examples in one or many applications.

Our website provides free trial version of ByteScout Cloud API Server that gives source code samples to assist with your PowerShell project.

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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 = ""
$DestinationFile = ".\result.html"
# Set to $true to get simplified HTML without CSS. Default is the rich HTML keeping the
$PlainHtml = $false
# Set to $true if your document has the column layout like a newspaper.
$ColumnLayout = $false
# 1. RETRIEVE THE PRESIGNED URL TO UPLOAD THE FILE.
# * If you already have a direct file URL, skip to the step 3.
$query = "https://localhost/file/upload/get-presigned-url?contenttype=application/octed
    [System.IO.Path]::GetFileName($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.
        $r = Invoke-WebRequest -Method Put -Headers @{ "content-type" = "application/od
        if ($r.StatusCode -eq 200) {
            # 3. CONVERT UPLOADED PDF FILE TO HTML.
            $query = "https://localhost/pdf/convert/to/html?name={0}&password={1}&pages
                $(Split-Path $DestinationFile -Leaf), $Password, $Pages, $PlainHtml, $0
            $query = [System.Uri]::EscapeUriString($query)
            $jsonResponse = Invoke-RestMethod -Method Get -Uri $query
            if ($jsonResponse.error -eq $false) {
```

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

## run.bat

```
@echo off

powershell -NoProfile -ExecutionPolicy Bypass -Command "& .\ConvertPdfToHtmlFromUploade
echo Script finished with errorlevel=%errorlevel%

pause
```

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

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