How to convert DOC to PDF from URL for DOC to PDF API in PowerShell using ByteScout Cloud API Server

Learn to write code convert DOC to PDF from URL for DOC to PDF API in PowerShell: Simple How To Tutorial

We regularly create and update our sample code library so you may quickly learn DOC to PDF API and the step-by-step process in PowerShell. ByteScout Cloud API Server helps with DOC to PDF API in PowerShell. ByteScout Cloud API Server is the ready to deploy Web API Server that can be deployed in less than thirty minutes into your own in-house Windows server (no Internet connnection is required to process data!) 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!.

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 DOC to PDF from URL. This PowerShell sample code can be used by copying and pasting into your project. Once done,just compile your project and click Run. 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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Source Code Files:

ConvertDocToPdfFromUrl.ps1

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

# Direct URL of source DOC or DOCX file.
$SourceFileURL = "https://bytescout-com.s3.amazonaws.com/files/demo-files/cloud-api/do
# Destination PDF file name
$DestinationFile = ".\result.pdf"

# Prepare URL for `DOC To PDF` API call
$query = "https://localhost/pdf/convert/from/doc?name=$(Split-Path $DestinationFile -Le
$query = [System.Uri]::EscapeUriString($query)

try {
    # Execute request
    $jsonResponse = Invoke-RestMethod -Method Get  -Uri $query

    if ($jsonResponse.error -eq $false) {
        # Get URL of generated PDF file
        $resultFileUrl = $jsonResponse.url;

        # Download PDF file
        Invoke-WebRequest  -OutFile $DestinationFile -Uri $resultFileUrl

        Write-Host "Generated PDF file saved as `"$($DestinationFile)`" file."
    }
    else {
        # Display service reported error
        Write-Host $jsonResponse.message
    }
}
catch {
    # Display request error
    Write-Host $_.Exception
}
```

run.bat

```bat
@echo off

powershell -NoProfile -ExecutionPolicy Bypass -Command "& .\ConvertDocToPdfFromUrl.ps1'
echo Script finished with errorlevel=%errorlevel%

pause
```

VIDEO

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

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