How to merge PDF documents from urls for PDF merging API in PowerShell with ByteScout Cloud API Server

Step By Step Instructions on how to merge PDF documents from urls for PDF merging API in PowerShell

Check these thousands of pre-made source code samples for simple implementation in your own programming projects. ByteScout Cloud API Server was designed to assist PDF merging 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!.

The SDK samples displayed below below explain how to quickly make your application do PDF merging API in PowerShell with the help of ByteScout Cloud API Server. For implementation of this functionality, please copy and paste the code below into your app using code editor. Then compile and run your app. This basic programming language sample code for PowerShell will do the whole work for you in implementing PDF merging API in your app.

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

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

MergePdfDocumentsFromUrls.ps1

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

# Direct URLs of PDF documents to merge
$SourceFiles = @(
    "https://bytescout-com.s3.amazonaws.com/files/demo-files/cloud-api/pdf-merge/sample
    "https://bytescout-com.s3.amazonaws.com/files/demo-files/cloud-api/pdf-merge/sample
)
# Destination PDF file name
$DestinationFile = ".\result.pdf"

# Prepare URL for `Merge PDF` API call
$query = "https://localhost/pdf/merge?name={0}&url={1}" -f `
    $(Split-Path $DestinationFile -Leaf), $($SourceFiles -join ",")
$query = [System.Uri]::EscapeUriString($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 "& .\MergePdfDocumentsFromUrls.
echo Script finished with errorlevel=%errorlevel%

pause
```

VIDEO

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

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