How to convert CSV to PDF from URL asynchronously for CSV to PDF API in PowerShell with PDF.co Web API

How to convert CSV to PDF from URL asynchronously for CSV to PDF API in PowerShell: How To Tutorial

The coding tutorials are designed to help you test the features without need to write your own code. PDF.co Web API was made to help with CSV to PDF API in PowerShell. 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.

This rich sample source code in PowerShell for PDF.co Web API includes the number of functions and options you should do calling the API to implement CSV to PDF API. Open your PowerShell project and simply copy & paste the code and then run your app! Tutorials are available along with installed PDF.co Web API if you'd like to dive deeper into the topic and the details of the API.

Our website provides free trial version of PDF.co Web API that includes source code samples to help with your PowerShell project.

Power Shell-Convert Csv ToPdf From Url A synchronously.ps 1

```
$jsonResponse = Invoke-RestMethod -Method Get -Headers @{ "x-api-key" = $API_KEY
} -Uri $query
    if ($jsonResponse.error -eq $false) {
        # Asynchronous job ID
        $jobId = $jsonResponse.jobId
        $resultFileUrl = $jsonResponse.url
       do {
            $statusCheckUrl = "https://api.pdf.co/v1/job/check?jobid=" + $jobId
            $jsonStatus = Invoke-RestMethod -Method Get -Headers @{ "x-api-key" =
$API_KEY } -Uri $statusCheckUrl
           Write-Host "$(Get-date): $($jsonStatus.status)'
            if ($jsonStatus.status -eq "success") {
                # Download PDF file
                Invoke-WebRequest -Headers @{ "x-api-key" = $API_KEY } -OutFile
$DestinationFile -Uri $resultFileUrl
                Write-Host "Generated PDF file saved as `"$($DestinationFile)`"
file."
                break
            elseif ($jsonStatus.status -eq "working") {
                Start-Sleep -Seconds 3
           }
            else {
                Write-Host $jsonStatus.status
                break
            }
       while ($true)
   }
    else {
       Write-Host $jsonResponse.message
    }
}
catch {
   Write-Host $_.Exception
}
```

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

pause

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about PDF.co Web API

Explore documentation

Visit www.ByteScout.com

or

Get Your Free API Key for www.PDF.co Web API