How to PDF text search API in PowerShell and ByteScout Cloud API Server

This code in PowerShell shows how to PDF text search API with this how to tutorial

On this page you will learn from code samples for programming in PowerShell.Writing of the code to PDF text search API in PowerShell can be executed by programmers of any level using ByteScout Cloud API Server. 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!. It can be applied to PDF text search API using PowerShell.

This prolific sample source code in PowerShell for ByteScout Cloud API Server contains various functions and other necessary options you should do calling the API to PDF text search API. Just copy and paste the code into your PowerShell application's code and follow the instructions. Check PowerShell sample code samples to see if they respond to your needs and requirements for the project.

If you want to try other source code samples then the free trial version of ByteScout Cloud API Server is available for download from our website. Just try other source code samples for PowerShell.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Cloud API Server

Explore API Documentation

Get Free Training for ByteScout Cloud API Server

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

```
$SourceFileURL = "https://bytescout-com.s3.amazonaws.com/files/demo-files/cloud-api/pd
$Pages = ""
$Password = ""
# Search string.
SearchString = 'd{1,}..d' #Regular expression to find numbers like '100.00'
$RegexSearch = 'True'
$query = "https://localhost/pdf/find?password=$($Password)&pages=$($Pages)&url=$($Source)
$query = [System.Uri]::EscapeUriString($query)
try {
    $jsonResponse = Invoke-RestMethod -Method Get -Uri $query
    if ($jsonResponse.error -eq $false) {
        foreach ($item in $jsonResponse.body) {
            Write-Host "Found text $($item.text) at coordinates $($item.left), $($item
    }
    else {
       Write-Host $jsonResponse.message
    }
catch {
    Write-Host $_.Exception
}
```

run.bat

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

VIDEO

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

ON-PREMISE OFFLINE SDK

60 Day Free Trial or Visit ByteScout Cloud API Server Home Page Explore ByteScout Cloud API Server Documentation
Explore Samples
Sign Up for ByteScout Cloud API Server Online Training

ON-DEMAND REST WEB API

Get Your API Key
Explore Web API Docs
Explore Web API Samples

visit www.ByteScout.com

visit www.PDF.co

www.bytescout.com