How to convert PDF to XLS from file (node for PDF to excel API in JavaScript using ByteScout Cloud API Server

Learn to write code convert PDF to XLS from file (node for PDF to excel API in JavaScript: Simple How To Tutorial

The easy to understand coding guides help you check the features without any need to write your own code. ByteScout Cloud API Server was designed to assist PDF to excel API in JavaScript. 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!.

This simple and easy to understand sample source code in JavaScript for ByteScout Cloud API Server contains different functions and options you should do calling the API to implement PDF to excel API. Open your JavaScript project and simply copy & paste the code and then run your app! Use of ByteScout Cloud API Server in JavaScript 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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Read more about ByteScout Cloud API Server

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Source Code Files:

ConvertPdfToXlsFromFile.js

```javascript
/*jshint esversion: 6 */

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

var https = require("https");
var path = require("path");
var fs = require("fs");

// `request` module is required for file upload.
// Use "npm install request" command to install.
var request = require("request");

// Source PDF file
const SourceFile = "./sample.pdf";
// Comma-separated list of page indices (or ranges) to process. Leave empty for all pag
const Pages = "";
// PDF document password. Leave empty for unprotected documents.
const Password = "";
// Destination XLS file name
const DestinationFile = "./result.xls";

// Prepare URL for `PDF To XLS` API call
var query = `https://localhost/pdf/convert/to/xls`;
let reqOptions = {
    uri: query,
    formData: {
        name: path.basename(DestinationFile),
        password: Password,
        pages: Pages,
        file: fs.createReadStream(SourceFile)
    }
};

// Send request
request.post(reqOptions, function (error, response, body) {
    if (error) {
        return console.error("Error: ", error);
    }

    // Parse JSON response
    let data = JSON.parse(body);
    if (data.error == false) {
        // Download XLS file
        var file = fs.createWriteStream(DestinationFile);
        https.get(data.url, (response2) => {
            response2.pipe(file)
            .on("close", () => {
                console.log(`Generated XLS file saved as "${DestinationFile}" file.`);
            });
        });
    }
    else {
```

```
        // Service reported error
        console.log("Error: " + data.message);
    }
});
```

VIDEO

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

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