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Convert docx to pdf using openxml c

Back to TheOpen XML SDK for JavaScriptDEVELOPER Center which write an open XML program, rarely (maybe ever) you want to create a document from scratch. Instead, you want to start with a template document and then add content as it is necessary. This applies if you are creating word processing documents, spreadsheets or presentations. There are two approaches to access a model document when using the Open XML SDK for JavaScript. You can store an open XML document as ASCII base64 coded in a JavaScript string variable. You can use AJAX to retrieve the template document from the web server. This screen walks through both approaches. In the video, he discussed two small PowerShell scripts. The first is a change I do to my profile.ps1 that allows you to convert any binary file to ASCII encoded. The other is a small function that takes a DOCX, XLSX or PPTX and generates an expression of JavaScript literal string that you can paste directly into the JavaScript application. Here are the convert-tob64 and convert-fromb64 functions: \$szB = @'using the system; using system.collections; using system.collections.generic; using system.text; using system.linq; public class b64 {string string string stringsob64 (filename string) {byte [] ba = system.io.file.readallbytes (filename); basic string64string = (system.convert.tobase64string (ba)). Select ((C, i) => New (Characters = C, Chunk = 1 / 76)) . Group (C => C, Chunk) . Gregator (new StringBuilder (), (s, i) => S.Append (I.Greggate (New StringBuilder (), (seed, IT) => seed.append (t.character), sb => sb.toString ())) . append (environment.newline), s => (s.length = environmental.newline.length, return s.toString ());); Return Base64String;} Public Static Void ConvertFromomb64 (String Filename, String B64) (String B64B = B64.Replace ("R", ""). byte [] ba = system.convert.frombase64string (b64b); System.io.file.writeallbytes (filename, ba);} "@; Add-type -TypeDefinition \$ SZB Convert-tob64 function {param ([string] \$ path) \$ f = (\$ resolution \$ path) .string (); [B64] :: convertb64 (\$ f) } convert-function-fromb64 {param ([string] \$ path, [string] \$ b64) \$ f = new element \$ path -itemtype file [b64] :: convertfromb64 (\$ f, FullName, \$ B64)} Here is the small PowerShell function that uses the above functionality to convert a DOCX into a literal JavaScript string: ConvertDoCxToJavascritlitterall function {param (\$ path) \$ f = resolution-path \$ path \$ a = convert-tob64 \$ F \$ B = \$ to -Split "R" \$ Count = \$ B.COUNT \$ C = \$ B | SELECT-OBJECT -FIRST \$ (\$ count - 1) | % {"\$ _ + "} \$ D = \$ B | SELECT-OBJECT -LAST 1 | % {"\$ _"} \$ C + \$ D | clip} The uses as follows: convertdocxtojavascritlitteral. test01.docx à €

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