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Continuous learning is a crucial part of computer science and this tutorial shows how to make searchable pdf discarding existing content with pdf extractor sdk in VBScript

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```
' Create Bytescout.PDFExtractor.SearchablePDFMaker object
Set searchablePDFMaker = CreateObject("Bytescout.PDFExtractor.SearchablePDFMaker")
searchablePDFMaker.RegistrationName = "demo"
searchablePDFMaker.RegistrationKey = "demo"
' Load sample PDF document
searchablePDFMaker.LoadDocumentFromFile("..\.\sample_ocr_withText.pdf")
' Set the location of OCR language data files
searchablePDFMaker.OCRLanguageDataFolder = "c:\Program Files\Bytescout PDF Extractor SI
 Set OCR language
' "eng" for english, "deu" for German, "fra" for French, "spa" for Spanish etc - accord
searchablePDFMaker.OCRLanguage = "eng
' Find more language files at https://github.com/bytescout/ocrdata
' Set PDF document rendering resolution
searchablePDFMaker.OCRResolution = 300
' Discard Existing Text in document
searchablePDFMaker.DiscardExistingDocumentText = true
' Process the document
searchablePDFMaker.MakePDFSearchable("result.pdf")
WScript.Echo "Searchable document saved as 'result.pdf'."
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VIDEO

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