## How to save as PDF in VBScript with ByteScout Spreadsheet SDK

The tutorial shows how to save as PDF in VBScript

The coding tutorials are designed to help you test the features without need to write your own code. What is ByteScout Spreadsheet SDK? It is the SDK component for writing, reading, modifying and calculating Excel and CSV spreadsheets. Can calculate and reculculate formulas with Excel installed. You may import or export data to and from CSV, XML, JSON. Supports export to databases, arrays, streams. It can help you to save as PDF in your VBScript application.

This code snippet below for ByteScout Spreadsheet SDK works best when you need to quickly save as PDF in your VBScript application. In your VBScript project or application you may simply copy & paste the code and then run your app! Implementing VBScript application typically includes multiple stages of the software development so even if the functionality works please test it with your data and the production environment.

ByteScout free trial version is available for download from our website. It includes all these programming tutorials along with source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Read more about ByteScout Spreadsheet SDK

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Source Code Files:

```
Set document = CreateObject("Bytescout.Spreadsheet.Spreadsheet")

document.RegistrationName = "demo"
    document.RegistrationKey = "demo"

    ' Add new worksheet
    Set worksheet = document.Workbook.Worksheets.Add("HelloWorld")

' add a cell
    Set cell = worksheet.Cell(1, 1)
    cell.Value = "Testing, Testing, Testing, Testing..."

' Save spreadsheet as PDF file:

' Save PDF with automatic page size...
    document.SaveAsPDF "autosized.pdf"
    ' ... or save PDF with fixed page size
    document.SaveAsPDF_2 "fixedsize.pdf", False ' the second parameter disables autosizing
' close Spreadsheet
Set document = Nothing
```

## **VIDEO**

https://www.youtube.com/watch?v=nm 7I0PN1TY

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