How to generate xls spreadsheet with spreadsheet sdk in ASP Classic and ByteScout Barcode Suite

How to write a robust code in ASP Classic to generate xls spreadsheet with spreadsheet sdk with this step-by-step tutorial

The documentation is designed for a specific purpose to help you to apply the features on your side. Want to generate xls spreadsheet with spreadsheet sdk in your ASP Classic app? ByteScout Barcode Suite is designed for it. ByteScout Barcode Suite is the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK.

The SDK samples given below describe how to quickly make your application do generate xls spreadsheet with spreadsheet sdk in ASP Classic with the help of ByteScout Barcode Suite. Just copy and paste the code into your ASP Classic application's code and follow the instructions. Enjoy writing a code with ready-to-use sample codes in ASP Classic.

You can download free trial version of ByteScout Barcode Suite from our website with this and other source code samples for ASP Classic.

FOR MORE INFORMATION AND FREE TRIAL:

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Read more about ByteScout Barcode Suite

Explore API Documentation

Get Free Training for ByteScout Barcode Suite

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Source Code Files:

GenerateXLS.asp

```asp
<%

' In case of "Server.CreateObject Failed", "Server object error "ASP 0177 : 8000ffff" o
' Please try the following:
' - Open IIS
' - Find application pools (DefaultAppPool is used by default)
' - Open its properties and check .NET CLR version selected:
' - if you have  .NET 1.1 then change to .NET CLR 2.00
' - if you have .NET CLR 2.00 then try to change to .NET CLR 4.0


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

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

' Get cell value
Set cell = worksheet.Item(0,0) ' You can also use worksheet.Cell("A1") as well

' Set cell value
cell.Value = "Hello, World!"

' Generate and get XLS document as an array of bytes
XLSDocumentArray = document.GetAsBytesArrayXLS

response.ContentType = "vnd.ms-excel"

' Add content type header
response.AddHeader "Content-Type", "application/vnd.ms-excel"

' Set the content disposition
response.AddHeader "Content-Disposition", "inline;filename=HelloWorld.xls"

' Write the binary image to the Response output stream
response.BinaryWrite XLSDocumentArray
response.End

' Release library
Set document = Nothing

%>
```

VIDEO

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

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