How to convert template to xls with spreadsheet sdk in VB.NET with ByteScout Barcode Suite

If you want to learn more then this tutorial will show how to convert template to xls with spreadsheet sdk in VB.NET

Quickly learn how to convert template to xls with spreadsheet sdk in VB.NET with this sample source code. ByteScout Barcode Suite: the bundle that privides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reaer SDK) and read and write spreadsheets (Spreadsheet SDK). It can convert template to xls with spreadsheet sdk in VB.NET.

Want to quickly learn? This fast application programming interfaces of ByteScout Barcode Suite for VB.NET plus the guidelines and the code below will help you quickly learn how to convert template to xls with spreadsheet sdk. IF you want to implement the functionality, just copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. Applying VB.NET application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

ByteScout Barcode Suite free trial version is available on our website. VB.NET and other programming languages are supported.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Barcode Suite

Explore API Documentation

Get Free Training for ByteScout Barcode Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

Program.vb

```vb
Imports System.Diagnostics
Imports System.IO
Imports Bytescout.Spreadsheet

Class Program
        Friend Shared Sub Main(args As String())
                ' Open spreadsheet from file
                Dim document As New Spreadsheet()
                document.LoadFromFile("template.xls")

                ' Get first worksheet
                Dim worksheet As Worksheet = document.Workbook.Worksheets(0)

                ' Find macros and replace them with values
                Replace(worksheet, "<PRODUCT_NAME1>", "Product 1", Nothing)
                Replace(worksheet, "<PRODUCT_NAME2>", "Product 2", Nothing)
                Replace(worksheet, "<PRICE1>", 24.99F, "0.00")
                Replace(worksheet, "<PRICE2>", 29.99F, "0.00")
                Replace(worksheet, "<QANTITY1>", 5, Nothing)
                Replace(worksheet, "<QANTITY2>", 10, Nothing)


                ' Delete output file if exists
                If File.Exists("output.xls") Then
                        File.Delete("output.xls")
                End If

                ' Save document
                document.SaveAs("output.xls")

                ' Close spreadsheet
                document.Close()

                ' Open generated XLS document in default application
                Process.Start("output.xls")
        End Sub

        Private Shared Sub Replace(worksheet As Worksheet, macro As String, value As Ob
                Dim cell As Cell = worksheet.Find(macro, True, False, False)

        While cell IsNot Nothing
            cell.Value = value

            If Not [String].IsNullOrEmpty(format) Then
                cell.NumberFormatString = format
            End If

            cell = worksheet.FindNext()
        End While
    End Sub
End Class
```

VIDEO

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

ON-PREMISE OFFLINE SDK

60 Day Free Trial or Visit ByteScout Barcode Suite Home Page
Explore ByteScout Barcode Suite Documentation
Explore Samples
Sign Up for ByteScout Barcode Suite Online Training

ON-DEMAND REST WEB API

Get Your API Key
Explore Web API Docs
Explore Web API Samples

visit www.ByteScout.com

visit www.PDF.co