How to set cell formula with spreadsheet sdk in VB.NET with ByteScout Barcode Suite

This code in VB.NET shows how to set cell formula with spreadsheet sdk with this how to tutorial

Every ByteScout tool includes simple example VB.NET source codes that you can get here or in the folder with installed ByteScout product. 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 and you can use it to set cell formula with spreadsheet sdk with VB.NET.

The following code snippet for ByteScout Barcode Suite works best when you need to quickly set cell formula with spreadsheet sdk in your VB.NET application. Just copy and paste the code into your VB.NET application's code and follow the instructions. This basic programming language sample code for VB.NET will do the whole work for you to set cell formula with spreadsheet sdk.

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

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Source Code Files:

Module1.vb

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

Module Module1

    Sub Main()
        ' Create new Spreadsheet
        Dim document As New Spreadsheet()

        ' add new worksheet
        Dim Sheet As Worksheet = document.Workbook.Worksheets.Add("FormulaDemo")

        ' headers to indicate purpose of the column
        Sheet.Cell("A1").Value = "Formula (as text)"
        ' set A column width
        Sheet.Columns(0).Width = 250

        Sheet.Cell("B1").Value = "Formula (calculated)"
        ' set B column width
        Sheet.Columns(1).Width = 250

        ' write formula as text
        Sheet.Cell("A2").Value = "7*3+2"
        ' write formula as formula
        Sheet.Cell("B2").Value = "=7*3+2"


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

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

        ' Close Spreadsheet
        document.Close()

        ' open in default spreadsheets viewer/editor
        Process.Start("Output.xls")

    End Sub

End Module
```

VIDEO

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

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