How to add combination chart with spreadsheet sdk in VB.NET and ByteScout Barcode Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to add combination chart with spreadsheet sdk in VB.NET

This sample source code below will display you how to add combination chart with spreadsheet sdk in VB.NET. ByteScout Barcode Suite: 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. It can add combination chart with spreadsheet sdk in VB.NET.

The SDK samples given below describe how to quickly make your application do add combination chart with spreadsheet sdk in VB.NET with the help of ByteScout Barcode Suite. Follow the instructions from scratch to work and copy the VB.NET code. This basic programming language sample code for VB.NET will do the whole work for you to add combination chart with spreadsheet sdk.

All these programming tutorials along with source code samples and ByteScout free trial version are available for download from our website.

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Source Code Files:

Module1.vb

```vbnet
Imports Bytescout.Spreadsheet
Imports Bytescout.Spreadsheet.Charts

Module Module1

    Sub Main()

        ' Create new Spreadsheet object
        Dim spreadsheet As New Spreadsheet()
        spreadsheet.RegistrationName = "demo"
        spreadsheet.RegistrationKey = "demo"

        ' Add new worksheet
        Dim sheet As Worksheet = spreadsheet.Workbook.Worksheets.Add("Sample")

        ' Add few random numbers
        Dim length As Integer = 10
        Dim rnd As New Random()
        For i As Integer = 0 To length - 1
            sheet.Cell(i, 0).Value = rnd.[Next](10)
            sheet.Cell(i, 1).Value = rnd.[Next](10)
        Next

        ' Add charts to worksheet
        Dim columnChart As Chart = sheet.Charts.AddChart(5, 4, ChartType.ColumnClustere
        columnChart.SeriesCollection.Add(New Series(sheet.Range(0, 0, 9, 0)))
        Dim series As New Series(sheet.Range(0, 1, 9, 1))
        series.ChartType = ChartType.Line
        columnChart.SeriesCollection.Add(series)

        ' Save it as XLS
        spreadsheet.SaveAs("Output.xls")

        ' Close the document
        spreadsheet.Close()

        ' Cleanup
        spreadsheet.Dispose()

        ' Open generated XLS file in default associated application
        Process.Start("Output.xls")

    End Sub

End Module
```

VIDEO

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

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