

How to add radar chart with spreadsheet sdk in VB.NET and ByteScout Data Extraction Suite

How to write a robust code in VB.NET to add radar chart with spreadsheet sdk with this step-by-step tutorial

Quickly learn how to add radar chart with spreadsheet sdk in VB.NET with this sample source code. What is ByteScout Data Extraction Suite? It is the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can help you to add radar chart with spreadsheet sdk in your VB.NET application.

Want to quickly learn? This fast application programming interfaces of ByteScout Data Extraction Suite for VB.NET plus the guidelines and the code below will help you quickly learn how to add radar chart with spreadsheet sdk. This VB.NET sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! If you want to use these VB.NET sample examples in one or many applications then they can be used easily.

ByteScout provides the free trial version of ByteScout Data Extraction Suite along with the documentation and source code samples.

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Source Code Files:

```
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](1, 10)
            sheet.Cell(i, 1).Value = rnd.[Next](1, 5)
        Next

        ' Add charts to worksheet
        Dim radarChart As Chart = sheet.Charts.AddChartAndFitInto(1, 3, 16, 9, ChartType.Radar)
        radarChart.SeriesCollection.Add(New Series(sheet.Range(0, 0, length - 1, 0)))
        radarChart.SeriesCollection.Add(New Series(sheet.Range(0, 1, length - 1, 1)))

        radarChart = sheet.Charts.AddChartAndFitInto(1, 10, 16, 16, ChartType.Radar)
        radarChart.SeriesCollection.Add(New Series(sheet.Range(0, 0, length - 1, 0)))
        radarChart.SeriesCollection.Add(New Series(sheet.Range(0, 1, length - 1, 1)))

        radarChart = sheet.Charts.AddChartAndFitInto(1, 17, 16, 23, ChartType.Radar)
        radarChart.SeriesCollection.Add(New Series(sheet.Range(0, 0, length - 1, 0)))
        radarChart.SeriesCollection.Add(New Series(sheet.Range(0, 1, length - 1, 1)))

        ' 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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