

line styles in cells with spreadsheet sdk in VB.NET using ByteScout Barcode Suite

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These source code samples are assembled by their programming language and functions they use. ByteScout Barcode Suite was made to help with line styles in cells with spreadsheet sdk in VB.NET. ByteScout Barcode Suite is the bundle that provides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reader SDK) and read and write spreadsheets (Spreadsheet SDK).

If you want to quickly learn then these fast application programming interfaces of ByteScout Barcode Suite for VB.NET plus the guideline and the VB.NET code below will help you quickly learn line styles in cells with spreadsheet sdk. If you want to implement this functionality, you should copy and paste code below into your app using code editor. Then compile and run your application. This basic programming language sample code for VB.NET will do the whole work for you in implementing line styles in cells with spreadsheet sdk in your app.

ByteScout Barcode Suite is available as a free trial. You may get it from our website along with all other source code samples for VB.NET applications.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
Imports Bytescout.Spreadsheet
Imports Bytescout.Spreadsheet.Constants
Imports System.IO

Module Module1

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

        ' Get worksheet by name
        Dim worksheet As Worksheet = document.Workbook.Worksheets.Add()

        ' Number of cell in the first column
        Dim cellRow As Integer = 0

        ' Apply all line styles
        For Each lineStyle As LineStyle In [Enum].GetValues(GetType(LineStyle))
            ' Set current cell
            Dim currentCell As Cell = worksheet.Cell(cellRow, 0)

            ' Set border styles
            currentCell.RightBorderStyle = lineStyle
            currentCell.LeftBorderStyle = lineStyle
            currentCell.TopBorderStyle = lineStyle
            currentCell.BottomBorderStyle = lineStyle

            ' Print style name
            currentCell.Value = lineStyle.ToString()

            ' Choose next row
            cellRow += 2
        Next

        ' 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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