

How to set hidden formula with spreadsheet sdk in VB.NET using ByteScout Data Extraction Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to set hidden formula with spreadsheet sdk in VB.NET

Every ByteScout tool includes simple example VB.NET source codes that you can get here or in the folder with installed ByteScout product. ByteScout Data Extraction Suite is the bundle that includes three SDK tools for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK and you can use it to set hidden formula with spreadsheet sdk with VB.NET.

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 set hidden formula 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. If you want to use these VB.NET sample examples in one or many applications then they can be used easily.

If you want to try other source code samples then the free trial version of ByteScout Data Extraction Suite is available for download from our website. Just try other source code samples for VB.NET.

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Source Code Files:

Program.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("example.xls")

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

        ' Hide formula in B9 cell
        worksheet.Cell("B9").HiddenFormula = True
        ' Protect the worksheet with password
        worksheet.Protect("password")

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

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

        ' Close spreadsheet
        document.Close()

        ' Open generated XLS document in default program
        Process.Start("changed.xls")
    End Sub
End Class
```

VIDEO

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

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