## pdf a compatibility test with pdf extractor sdk in VB.NET and ByteScout Data Extraction Suite

Learn to code pdf a compatibility test with pdf extractor sdk in VB.NET: How-To tutorial

This page helps you to learn from code samples for programming in VB.NET. ByteScout Data Extraction Suite was made to help with pdf a compatibility test with pdf extractor sdk in VB.NET. 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.

Want to speed up the application development? Then this VB.NET, code samples for VB.NET, developers help to speed up the application development and writing a code when using ByteScout Data Extraction Suite. To use pdf a compatibility test with pdf extractor sdk in your VB.NET project or application just copy & paste the code and then run your app! Enjoy writing a code with ready-to-use sample VB.NET codes to implement pdf a compatibility test with pdf extractor sdk using ByteScout Data Extraction Suite.

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Source Code Files:

```
Imports System
Imports Bytescout.PDFExtractor
Namespace PDFATest
    Class Program
        Shared Sub Main(ByVal args As String())
            ' Create Bytescout.PDFExtractor.PDFAValidator instance
            Dim validator As New PDFAValidator()
            validator.RegistrationName = "demo"
            validator.RegistrationKey = "demo"
            ' Load sample PDF document
            validator.LoadDocumentFromFile("sample1.pdf")
            If validator.IsPDFA Then
                Console.WriteLine("This file conforms to the PDF/A standard")
            Else
                Console.WriteLine("This file doesn't conform to the PDF/A standard.")
                Console.WriteLine("Issues:")
                For Each validationError As String In validator.ValidationErrors
                    Console.WriteLine(validationError)
                Next
            End If
            ' Cleanup
            validator.Dispose()
            Console.WriteLine()
            Console.WriteLine("Press any key...")
            Console.ReadKey()
        End Sub
    End Class
End Namespace
```

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

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