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data masking in pdf with pdf extractor sdk in VB.NET

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Source Code Files:

```
Imports System.IO
Imports System.Text.RegularExpressions
Imports Bytescout.PDFExtractor
Module Program
    Sub Main()
        Try
             ' Generate CSVExtractor instance
             Using extractor As New CSVExtractor("demo", "demo")
                  ' Load PDF document
                 extractor.LoadDocumentFromFile("sample.pdf")
                 ' Get all data
                 Dim allData = extractor.GetCSV()
                 ' Regular expressions and replacements
                 Dim ssnRegex = "\d{3}[-]?\d{2}[-]?\d{4}"
Dim ssnReplace = "***-***"
                 Dim phoneRegex = \frac{d{3}[-]?d{3}[-]?d{4}}
Dim phoneReplace = \frac{d{3}[-]?d{4}}
                 ' Find and mask SSN and phone numbers
                 allData = Regex.Replace(allData, ssnRegex, ssnReplace)
                 allData = Regex.Replace(allData, phoneRegex, phoneReplace)
                 ' Write as CSV
                 File.WriteAllText("output.csv", allData)
                 ' Open file
                 Process.Start("output.csv")
             End Using
        Catch ex As Exception
             Console.WriteLine(ex.Message)
        End Try
        Console.WriteLine("Press enter key to exit...")
        Console.ReadLine()
    End Sub
End Module
```

VIDEO

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

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