

## How to generate vcard qr code with barcode sdk in VB.NET with ByteScout Premium Suite

Learn to generate vcard qr code with barcode 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. What is ByteScout Premium Suite? It is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to generate vcard qr code with barcode sdk in your VB.NET application.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VB.NET code from ByteScout Premium Suite for generate vcard qr code with barcode sdk below and use it in your application. Simply copy and paste in your VB.NET project or application you and then run your app! Want to see how it works with your data then code testing will allow the function to be tested and work properly.

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Source Code Files:

Module1.vb

```

Imports System.Drawing.Imaging
Imports System.IO
Imports Bytescout.BarCode
Imports Thought.vCards

Module Module1

    ''' <summary>
    ''' This example demonstrates generation of QR Code encoded vCard.
    ''' It uses vCard library by David Pinch:
    '''
    ''' vCard Class Library for .NET (Version 0.4; LGPL license)
    ''' Copyright (c) 2007-2009 David Pinch
    ''' http://www.thoughtproject.com/Libraries/vCard/
    ''' </summary>
    Sub Main()

        ' Generate vCard
        Dim vCard As New vCard()
        vCard.GivenName = "Forrest"
        vCard.FamilyName = "Gump"
        vCard.Organization = "Bubba Gump Shrimp Co."
        vCard.Title = "Shrimp Man"
        vCard.Phones.Add(New vCardPhone("(111) 555-1212", vCardPhoneTypes.Home))
        vCard.EmailAddresses.Add(New vCardEmailAddress("forrestgump@example.com", vCard

        Dim address As New vCardDeliveryAddress()
        address.AddressType = vCardDeliveryAddressTypes.Home
        address.Street = "100 Waters Edge"
        address.City = "Baytown"
        address.Region = "LA"
        address.PostalCode = "30314"
        address.Country = "United States of America"
        vCard.DeliveryAddresses.Add(address)

        ' Save vCard data to string
        Dim writer As New vCardStandardWriter()
        Dim stringWriter As New StringWriter()
        writer.Write(vCard, stringWriter)

        ' Create Bytescout.Barcode instance
        Using barcode As New Barcode
            ' Set barcode type
            barcode.Symbology = SymbologyType.QRCode
            ' Set barcode value
            barcode.Value = stringWriter.ToString()
            ' Save barcode to image
            barcode.SaveImage("result.png", ImageFormat.Png)

            ' Open generated barcode image in default associated application
            Process.Start("result.png")
        End Using

    End Sub

End Module

```

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VIDEO

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

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