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Thread: [\[Help\] Hex Editor, Organize Hex using RichTextBox \[Help\]](#)

smasherx74 - December 21, 2011, 12:38 pm

I'm trying to organize the Hexadecimals of a file into how normal hex editors look.

Here is the code im using to show the file's hex in the richtextbox.

```
Code Dim myFile As String = OFD.FileName
    Dim myBytes As Byte() =
My.Computer.FileSystem.ReadAllBytes(myFile)
    Dim Temp As New System.Text.StringBuilder()
    For Each myByte As Byte In myBytes
        Temp.Append(myByte.ToString("X2"))
    Next
    RichTextBox1.Text = Temp.ToString()
```

Here is what it looks like and heres what I want it too look like

[img]http://localhostr.com/file/UwjOEHT/tmpBDE.jpeg[/img]

[img]http://mh-nexus.de/en/graphics/HxDShotLarge.png[/img]

Silicon - December 21, 2011, 12:43 pm

Change

```
Code For Each myByte As Byte In myBytes
    Temp.Append(myByte.ToString("X2"))To
Code Dim inc as Integer = 0
For Each myByte As Byte In myBytes
    Temp.Append(myByte.ToString("X2") + " ")
    If inc Mod 16 = 0 Then Temp.Append(Chr(13))
    inc = inc + 1
Next myByte
```

I think that works (very basically). I'm a C# coder. Also don't forget to change the textbox font to Courier New.

CyNecx - December 21, 2011, 12:44 pm

you can use hexbox it'S a simple that you can use ...

<http://sourceforge.net/projects/hexbox/>

~BlueC0der