



Discussion in 'Mixed Languages' started by Mazzif, Oct 24, 2013.



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Mazzif Elitebook Pwner

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Probook/Elitebook
Password patch
program, I did some
hex editing in
program. Here is
some basics that
may help someone
else down the road. I
tried to document
what i was doing and
why as best i could,
may not be the best,
but it works.



To open a file as binary and display an offset location in a textbox

Code:

Sub GetData()

Dim nFileNum As Integer, sLocation1 As String, sLocation2 A nFileNum = FreeFile 'get file ID

Open App.Path & "\filename.bin" For Binary Access Read Lock sLocation1 = Space\$(10) 'my first offset is 10 chars long, sLocation2 = Space\$(32) 'my second offset is 32 chars longs Get #nFileNum, 12000, sLocation1 'The offset location in Bi Text1.Text = sLocation1 'display the 10 chars data in a te Get #nFileNum, 12500, sLoation2 'The offset location in Bi Text2.Text = sLocation2 'display the 32 chars data in a te Close #nFileNum 'Cloase the file End Sub 'Call GetData()

To open a file as binary and edit an offset location with data from a textbox

Code:

Sub WriteBin()

Dim sFileText As String 'declarations

Dim iFileNo As Integer

iFileNo = FreeFile

Dim nFileNum As Integer

nFileNum = FreeFile 'get random file number

Open App.Path & "filename.bin" For Binary Access Write Put #nFileNum, 12000, Text1.Text 'Offset is +1 because

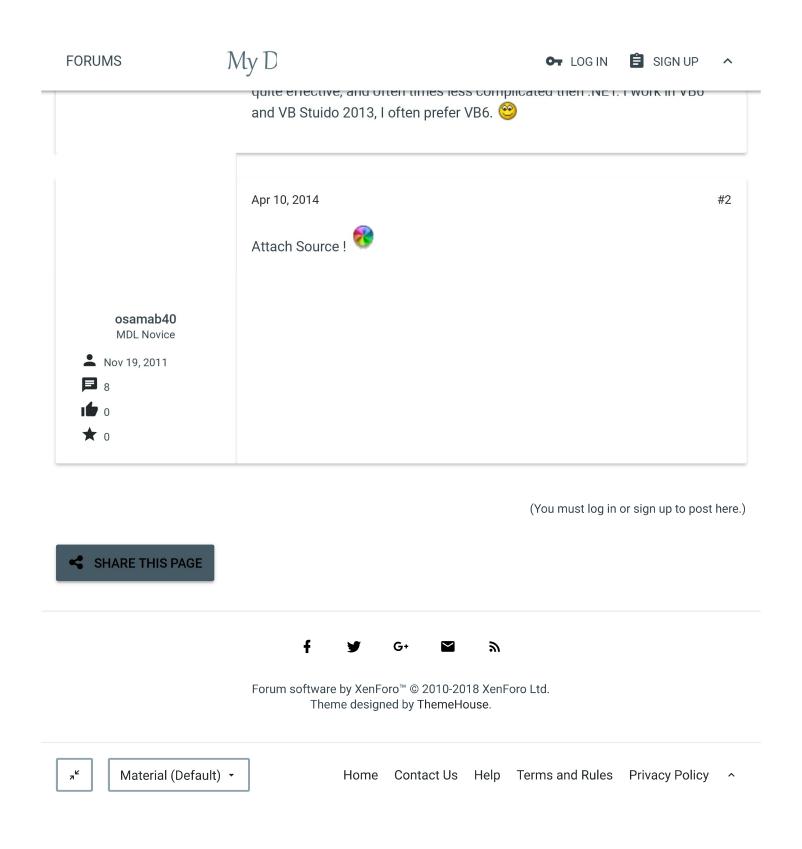
Put #nFileNum, 12500, Text2.Text 'Offset is +1 because

Close #nFileNum 'Call WriteBin()

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