
Subject: Beta Release, RenRevolver
Posted by [Oblivion165](#) on Fri, 15 Oct 2004 04:57:34 GMT
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Sanada78

My Ren install is now fooked. I can't even install it again because the same problem with the text not appearing is still there.

Sorry about that, but i dont think its possible with my installation. All that below is every line of code. It doesnt really do anything that can cause that.

```
Private Type BrowseInfo
    hWndOwner As Long
    pIDLRoot As Long
    pszDisplayName As Long
    lpszTitle As Long
    ulFlags As Long
    lpfnCallback As Long
    IParam As Long
    ilImage As Long
End Type
Const BIF_RETURNONLYFSDIRS = 1
Const MAX_PATH = 260
Private Declare Sub CoTaskMemFree Lib "ole32.dll" (ByVal hMem As Long)
Private Declare Function lstrcat Lib "kernel32" Alias "lstrcatA" (ByVal lpString1 As String, ByVal lpString2 As String) As Long
Private Declare Function SHBrowseForFolder Lib "shell32" (lpbi As BrowseInfo) As Long
Private Declare Function SHGetPathFromIDList Lib "shell32" (ByVal pidList As Long, ByVal lpBuffer As String) As Long

Private Sub Command1_Click()
    If Command1.Caption = "Start Install" Then
        Timer1.Enabled = True
        Command1.Caption = "Stop"
    Else
        Timer1.Enabled = False
    End If
End Sub
Private Sub Form_Load()
    MsgBox "Please Select your Renegade Folder"
    Dim iNull As Integer, lpIDLList As Long, IResult As Long
    Dim sPath As String, udtBI As BrowseInfo

    With udtBI
        'Set the owner window
```

```
.hWndOwner = Me.hWnd
'Istrcat appends the two strings and returns the memory address
.lpszTitle = Istrcat("C:\", "")
'Return only if the user selected a directory
.ulFlags = BIF_RETURNONLYFSDIRS
End With
```

```
'Show the 'Browse for folder' dialog
lpIDList = SHBrowseForFolder(udtBI)
If lpIDList Then
    sPath = String$(MAX_PATH, 0)
    'Get the path from the IDList
    SHGetPathFromIDList lpIDList, sPath
    'free the block of memory
    CoTaskMemFree lpIDList
    iNull = InStr(sPath, vbNullChar)
    If iNull Then
        sPath = Left$(sPath, iNull - 1)
    End If
End If
```

```
File1.Path = sPath
Text3 = sPath
On Error Resume Next
MkDir (Text3 & "\RenRevolver")
End Sub
```

```
Private Sub Timer1_Timer()
On Error Resume Next
File1.ListIndex = Text2
Text1 = File1.ListCount - 1
Text2 = File1.ListIndex
If Text1 = Text2 Then
MsgBox "Install Complete"
End
Else
Text2 = Val(Text2) + 1
FileCopy Text3 & "\" & File1, Text3 & "\RenRevolver\" & File1
End If
End Sub
```
