

Forum:[Hack Forums](#)

Thread: [\[C#\] Unlimited File Cryper\Binder \[TUT - Part 1\]](#)

xSilent - August 29, 2010, 12:45 pm

This is a tutorial that should give C# beginners (unless they started with vb)

This tutorial is not for C&P skids, Its for people who want to learn more.

Credits: Deathader for putting together the Read/Write resource function.

Now lets get started.

Part 1 - Coding the crypter/binder:

Things Needed:

Spoiler [\(Click to View\)](#)

1 Listview, 1 Context Menu, A skid-free brain.

Add your listview and add a new column (See help pic for example of column)

Add a context menu and add 3 items { Add, Remove, Build } (See help pic for example.

Ignore the image list.

[Help Pic Here](#)

Go to the listview properties and go up to Context Menu and select your menu.

Coding the "Add" button

Spoiler [\(Click to View\)](#)

[img][IMG]http://i807.photobucket.com/albums/yy359/xSilent/Part%201/Image2.jpg[/IMG][img]

Coding the "Remove" button

Spoiler [\(Click to View\)](#)

[IMG]http://i807.photobucket.com/albums/yy359/xSilent/Part%201/Image3.jpg[/IMG]

Coding the Write Resource function (Create a new class and name it Function)

Spoiler [\(Click to View\)](#)

Code using System.Runtime.InteropServices;

[IMG]http://i807.photobucket.com/albums/yy359/xSilent/Part%201/Image5.jpg[/IMG]

[IMG]http://i807.photobucket.com/albums/yy359/xSilent/Part%201/Image6.jpg[/IMG]

[IMG]http://i807.photobucket.com/albums/yy359/xSilent/Part%201/Image7.jpg[/IMG]

Coding the "Build" button

Spoiler [\(Click to View\)](#)

[IMG]http://i807.photobucket.com/albums/yy359/xSilent/Part%201/Image8.jpg[/IMG]

I'll make the next part of the tut in a few minutes, All that coding is making me hungry.

Part 2: <https://hackforums.net/showthread.php?tid=645928>

C# and VB Versions

<http://fileml.com/2F866R>

xSilent - August 29, 2010, 4:24 pm

Sorry it took me awhile to make the new thread for part 2

<https://hackforums.net/showthread.php?tid=645928>

xSilent - August 31, 2010, 8:39 pm

Bump up this thread one more time.

KingCobraXD - November 18, 2010, 2:35 pm

AWESOME! i would havew rep+ you if i could. Anyways, if you wanna add functions, you don't use the writeresource method, rite? You use the fileput method or watever to do the functions and the write resource method for the binded/crypted files, rite?

Mr. Anderson - November 18, 2010, 2:54 pm

this thread is awesome! But I get errors when compiling it, oh well I will recheck my code, but check your pm box :]

zxcv - March 9, 2011, 10:47 am

This thread is awesome, Ive been debugging this source ... But it still is not working.
To be short, this source doesn't work yet.. but I will recheck the code
If somebody knows that error?

zxcv - March 9, 2011, 10:47 am

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Tuxx95 - March 13, 2011, 6:23 pm

Could this work with non-exe files too?

Kamehamehaaaa - March 22, 2011, 8:07 am

;> wow this is so helpfull, i'm learning C# from today, and i saw this thread and i was like WHOAH

Emilnerd - March 22, 2011, 8:18 am

Thanks m8 :D, really need this :)

SIM-595162 - June 9, 2011, 9:15 am

This may be a necro, but I need to know.

Compiler errors are caused by this line:

```
bool res = UpdateResource(handle, "RT_RCDATA", "0", 0, fileptr, Convert.ToUInt32(file1.Length));
```

The problem with it is, that it gives 5 parameters. UpdateResource takes six, no overloads.

```
private extern static bool UpdateResource(IntPtr hUpdate, string lpType, ushort wLanguage, IntPtr lpData, uint cbData);
```

I've checked this part for 3 times and I see where that error is.

Please fix this, cause IntPtr lpData wants something too. Tell me what. I can't understand such advanced code but I found the error.

Blaim me for necro, but I thought this thread should continue.

noober1001 - January 13, 2012, 11:01 am

This is awesome.

Thank you so so so so so so so so much.

Ghoster - January 24, 2012, 6:31 pm

(Aug 29, 2010 12:45 PM)xSilent Wrote: [\[CITE\]](#) A skid-free brain.

Heh. This made me chuckle.

OT: I'll be reading through this. I've always been interested in how these are made, but I've never seen a single useful tutorial. Thank for taking the time to put this together.

Edit: Woh, just noticed the the thread date. Oh well. Still useful.

xcodecracker - January 24, 2012, 9:38 pm

Thanks Xsilent..! again a nice share.>! really helpful..! :)

xSilent - January 24, 2012, 11:14 pm

This tutorial is old and crappy.

/Closed