

Forum:[Hack Forums](#)

Thread: [\(? ? Basic TWO Files Binder ? ? \)---\[Tutorial\]+\[Source\]](#)

Hydra_ - December 15, 2012, 5:45 am

[img]http://s4.postimage.org/5ftaj2zrb/Hello_HF_2_copy.png[/img]

[img]http://s16.postimage.org/nltoy9fb9/File_Binder.png[/img]

It's been a long time guys since I made a thread here and a long time since I coded in python, just helping the guys. But here I am making something basic but I hope it's helpful for someone, or maybe it inspires someone ?.

Let's begin ..

The idea is explained by the following image

Open Me :D [\(Click to View\)](#)

[img]http://s11.postimage.org/yik6buxoj/Binder_copy.jpg[/img]

The main script reads the two files you wanna bind and save the read bytes to TWO variables i.e: variable_1 and variable_2.

Then, the main script CREATES a NEW python script and write the codes which will create the files (unbind them) and Run them.

Then the Main script will convert the second script to .exe file (compile), then you have your two files Binded ?

Explaining:

The main script will do the following tasks:

Takes the location of the file no.1 you want to bind.

Takes the location of the file no.2 you want to bind.

Takes the the Name of the binded file (the final file after binding)

Takes the location of the icon for the binded file (without .ico extension, it'd be added automatically by the script)

Read file#1 and encode the read bytes to hex, then save them to a variable

Read file#2 and encode the read bytes to hex, then save them to a variable

Then comes the part of CREATING the other python file: This script will have two variables contains the bytes of the the two files you want to bind, and first it has some code to Hide this script when it runs.

Then the part which will create files we binded.

Then the part which will RUN the binded files.

After that, the main script will convert the SECOND (created) python script to exe via pyinstaller module with upx compression, then you have your files binded ?

SOURCE: <http://pastebin.com/cvC7548G>

Download package: <http://www.mediafire.com/?kd1aimbab3la4w6>

The package contains: [\(Click to View\)](#)The script

pyinstall module

The UPX program for conversion

Important Note

This script is a basic one, but maybe it teaches someone something he wasn't aware of, maybe it inspires someone with something. You are free to modify and edit the script. But, don't forget to give me the Credits ?

Any Question? just post and I will reply. Any help Post or PM me ?
? I hope you Enjoy this thread ?

zapfen - December 15, 2012, 6:19 am

nice script will try it out when i got my pc back :S Thanks for you Facebook post :)

thething88 - December 15, 2012, 6:24 am

Looks sick mate good job

Thank's for contributing

glob - December 15, 2012, 7:36 pm

Looks pretty nice, thank you for the share and I will try this out soon ^ ^

Rhynorater. - December 16, 2012, 8:08 am

Wow, that's really HQ dude. Nice work

-Rhynorater.

Dyme - December 16, 2012, 11:08 am

I would never think that this could be done using python. Awesome work man.

I Eat Pixels - December 17, 2012, 1:48 pm

Impressive work Hydra. Keep up the HQ posts.

dberube - December 18, 2012, 2:09 pm

Good tutorial. It reminds me the first python program I released here (it was also a file binder).

There's something that really bugs me though... why did you used win32gui and win32console to hide the console?

You can use "--noconsole [filename]" as argument instead... ?

Hydra_ - December 18, 2012, 11:10 pm

(Dec 18, 2012 03:09 PM)dberube Wrote: [\[CITE\]](#) Good tutorial. It reminds me the first python program I released here (it was also a file binder).

There's something that really bugs me though... why did you used win32gui and win32console to hide the console?

You can use "--noconsole [filename]" as argument instead... ?

And I can save the script with .pyw extension either, I know ?

I just forgot to mention, But I wanted to teach reader something they maybe doesn't know ?

jazzycool - December 23, 2012, 10:57 pm

We have another python legend standing right besides rhynorater

Hydra_ - December 28, 2012, 1:24 pm

(Dec 23, 2012 11:57 PM)jazzycool Wrote: [\[CITE\]](#) We have another python legend standing right besides rhynorater

lol ... thanx a lot jazzycool. though I will be away for couple of weeks coz of Exams .. Oh Fuck ?

Light Yagami. - December 29, 2012, 6:41 pm

Wow this is awesome i have never seen anything like this

Rhynorater. - December 29, 2012, 7:59 pm

Really cool proof of concept Hydra XD

-Rhynorater.

Hydra_ - January 6, 2013, 3:47 pm

(Dec 29, 2012 08:59 PM)Rhynorater. Wrote: [\[CITE\]](#) Really cool proof of concept Hydra XD

-Rhynorater.

Thanx Rhyno.

z3r0.d4rkn355 - May 14, 2013, 3:18 am

I just saw it. Will Definitely try it out.

And I am browsing your other threads on the python tools that you have released.

Great Work bro.

Hydra_ - June 13, 2013, 4:41 am

(May 14, 2013 03:18 AM)z3r0.d4rkn355 Wrote: [\[CITE\]](#) I just saw it. Will Definitely try it out.

And I am browsing your other threads on the python tools that you have released.

Great Work bro.

Thanx a lot mate, I hope u enjoy other threads.

Goodies - September 2, 2016, 3:55 pm

Just so everyone is clear, this is NOT a method of encrypting files or really even hiding them. All this does is write two files to disk and execute them.

This doesn't even check what programs open files with the extension.
It doesn't even check whether or not the file was executable to begin with.
It doesn't encrypt anything and run it in memory. Nothing of the sort.