

Forum:[Hack Forums](#)

Thread: [Can Python be used to make Crypter's/RAT/](#)

GreedyCow - July 16, 2013, 9:11 am

If I was to dedicate my self in learning Python is it possible to create Crypter's/RAT/keyloggers ect... any advice help recommendations please.?

Skyla Blue - July 16, 2013, 9:12 am

You could create those, however they would be highly inefficient, so I wouldn't recommend it.

GreedyCow - July 16, 2013, 9:15 am

Oh what would you recommend me doing then what language would you suggest me

jray80066 - July 16, 2013, 10:56 am

C and C++ could be use to write those skiddy programs.

Dialog - July 16, 2013, 1:38 pm

(Jul 16, 2013 10:56 AM)jray80066 Wrote: [\[CITE\]](#) C and C++ could be use to write those skiddy programs.It's just a skiddy mindset that someone starts trying to learn a programming language with developing these tools as their main goal.

GreedyCow - July 16, 2013, 4:35 pm

(Jul 16, 2013 01:38 PM)Dialog Wrote: [\[CITE\]](#) It's just a skiddy mindset that someone starts trying to learn a programming language with developing these tools as their main goal.

Free to do what I want. and I will achieve my goals because I love programming.

Loizos - July 16, 2013, 4:36 pm

If you are going to learn python to create a crypter then i suggest you to quit from now...

Skyla Blue - July 16, 2013, 4:37 pm

(Jul 16, 2013 01:38 PM)Dialog Wrote: [\[CITE\]](#) It's just a skiddy mindset that someone starts trying to learn a programming language with developing these tools as their main goal.

That's partially the problem. The main problem is they don't want to learn the language to reach that goal. They resort to copy pasting. I've known some people who wanted to start programming to make viruses, and they are well rounded now. It all depends on the person.

GreedyCow - July 16, 2013, 4:45 pm

(Jul 16, 2013 04:40 PM)ExXon^__O Wrote: [\[CITE\]](#) No need to be rude, we're just saying that if that's all you want to do, then it's not worth starting.

Dude wake up? once I get to that point many projects can developed many uses of programs like Python ect.. I hate this sheep like mentality everyone just picking on one guy. Point is I will do it for the reasons I set out end of that ?

Well I wouldn't even get to the point where I copy and paste. Because I have patience I will read thorough go through things 10 times to get something correct. Trace back baby. and dude carry on with you're negative attitude :)

Bye close this thread :) sleep well HAHA

jray80066 - July 16, 2013, 9:33 pm

(Jul 16, 2013 04:45 PM)GreedyCow Wrote: [\[CITE\]](#) Dude wake up? once I get to that point many projects can developed many uses of programs like Python ect.. I hate this sheep like mentality everyone just picking on one guy. Point is I will do it for the reasons I set out end of that ?

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Bye close this thread :) sleep well HAHA
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>HAHA
>this

clark.dll - July 17, 2013, 12:00 am

(Jul 16, 2013 04:36 PM)Loizos Wrote: [\[CITE\]](#) If you are going to learn python to create a crypter then i suggest you to quit from now...

That was rude. Why would you want to discourage someone from learning?

OP, if you're new to programming, stick with Python until you get the basics down. Then move to C#/C++ to tackle RATS/KLs/Crypters

GreedyCow - July 17, 2013, 4:10 am

(Jul 17, 2013 12:00 AM)wackerboo Wrote: [\[CITE\]](#) That was rude. Why would you want to discourage someone from learning?

OP, if you're new to programming, stick with Python until you get the basics down. Then move to C#/C++ to tackle RATS/KLs/Crypters

Thank you sir ? my point just hate the sheep like mentality when someone gets targeted.

The_KGB - July 18, 2013, 5:27 pm

(Jul 17, 2013 12:00 AM)wackerboo Wrote: [\[CITE\]](#) That was rude. Why would you want to discourage someone from learning?

OP, if you're new to programming, stick with Python until you get the basics down. Then move to C#/C++ to tackle RATS/KLs/Crypters

I agree. When you learn python and go to c++, it will be much easier; syntax is actually pretty close.

GreedyCow - July 18, 2013, 7:05 pm

(Jul 18, 2013 05:27 PM)The_KGB Wrote: [\[CITE\]](#) I agree. When you learn python and go to c++, it will be much easier; syntax is actually pretty close.

yeah, thank god for some proper answer's and free minded people.?

PigBacon - July 18, 2013, 9:50 pm

(Jul 18, 2013 05:27 PM)The_KGB Wrote: [\[CITE\]](#) I agree. When you learn python and go to c++, it will be much easier; syntax is actually pretty close.

The syntax is pretty close?! What kind of crack have you been smoking?

Here is some Python:

```
Code def filter(self, data, ftype):  
    filters = ftype.split()  
    img = StringIO(data)  
    img.seek(0)
```

```

im = Image.open(img)
for filt in filters:
    if filt.lower() in ("b&w", "baw", "blackandwhite"):
        r, g, b = im.split()
        im = Image.merge("RGB", (g, g, g))
    elif filt.lower() in ("invert", "inverted", "negative"):
        im = ImageChops.invert(im)
    elif filt.lower() in ("blur"):
        im = im.filter(ImageFilter.BLUR)
    elif filt.lower() in ("contour"):
        im = im.filter(ImageFilter.CONTOUR)
    elif filt.lower() in ("fe", "find", "findedges"):
        im = im.filter(ImageFilter.FIND_EDGES)
sio = StringIO()
im.save(sio, "JPEG")
sio.seek(0)
return sio.read()

```

Here is some C/++

```

Code    IResult *res=pSQLite->ExcuteSelect("Select * from test;");
        if(!res)
            cout<<"\n Error:"<<pSQLite->GetLastError().c_str();

        else
        {
            //Get Column Count
            int i = res->GetColumnCount();

            //Print Colomn Name
            for(int k=0;k<i;k++)
            {
                printf("%s\t",res->NextColomnName(k));
            }

            cout<<endl;

            //Print Result
            while(res->Next())
            {
                for(int k=0;k<i;k++)
                    printf("%s\t",res->ColomnData(k));
                cout<<endl;
            }

            //release Result Data
            res->Release();
        }

```

What kind of similarities in syntax are there, besides the fact they both have indentation (which will be fucked up after I get stopped by CloudFlare's captcha again)?

antigrav - July 19, 2013, 2:57 am

(Jul 17, 2013 12:00 AM)wackerboo Wrote: [\[CITE\]](#) That was rude. Why would you want to discourage someone from learning?

It'll save him the frustration he gets when he starts Python, realizes it'll take months to build a crypter with an okay GUI, and then quits because it'll take too long and he can just use a different crypter or sell a different program anyway.

reaand - July 19, 2013, 3:01 am

Don't create a cryper in python, is a wrong program. use C/C++

KNOWLEDGE - July 19, 2013, 3:07 am

(Jul 16, 2013 04:45 PM)GreedyCow Wrote: [\[CITE\]](#) Dude wake up? once I get to that point many projects can developed many uses of programs like Python ect.. I hate this sheep like mentality everyone just picking on one guy. Point is I will do it for the reasons I set out end of that ?

Well I wouldn't even get to the point where I copy and paste. Because I have patience I will read thorough go through things 10 times to get something correct. Trace back baby. and dude carry on with you're negative attitude :)

Don't let anyone bring your threads down, you do what you want. Everyone likes to talk shit on non upgraded members. I hope you good luck in your learning in Python. It can be useful for website vuln scanners, etc.

antigrav - July 19, 2013, 3:28 am

(Jul 19, 2013 03:07 AM)Denial Of Service Wrote: [\[CITE\]](#) Don't let anyone bring your threads down, you do what you want. Everyone likes to talk shit on non upgraded members. I hope you good luck in your learning in Python. It can be useful for website vuln scanners, etc.

Not trying to deliberately bring him down; ultimately it's his choice whether he learns Python or not, because there's no way a bunch of forum posts are gonna stop anyone from doing anything. The only reason I even say anything is because of what I said in my earlier post - a lot of people start learning with the end goal of making this awesome thing and don't realize that it'll take a lot of time to get there, and they end up quitting.

GreedyCow - July 19, 2013, 5:57 pm

(Jul 19, 2013 03:28 AM)import antigravity Wrote: [\[CITE\]](#) Not trying to deliberately bring him down; ultimately it's his choice whether he learns Python or not, because there's no way a bunch of forum posts are gonna stop anyone from doing anything. The only reason I even say anything is because of what I said in my earlier post - a lot of people start learning with the end goal of making this awesome thing and don't realize that it'll take a lot of time to get there, and they end up quitting.

Dude don't come here relating other people's issues with me. I won't quit, I will learn python and C/C++. It's is not just a crypter you can do loads of things with learning different languages it's vibrant.

(Jul 19, 2013 03:07 AM)Denial Of Service Wrote: [\[CITE\]](#) Don't let anyone bring your threads down, you do what you want. Everyone likes to talk shit on non upgraded members. I hope you good luck in your learning in Python. It can be useful for website vuln scanners, etc.

Thanks, The support always is a plus.

The_KGB - July 20, 2013, 8:52 am

(Jul 18, 2013 09:50 PM)plausibility Wrote: [\[CITE\]](#) The syntax is pretty close?! What kind of crack have you been smoking?

Here is some Python:

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Code def filter(self, data, ftype):  
    filters = ftype.split()  
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im = Image.open(img)
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    if filt.lower() in ("b&w", "baw", "blackandwhite"):
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        im = Image.merge("RGB", (g, g, g))
    elif filt.lower() in ("invert", "inverted", "negative"):
        im = ImageChops.invert(im)
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        else
        {
            //Get Column Count
            int i = res->GetColumnCount();

            //Print Colomn Name
            for(int k=0;k<i;k++)
            {
                printf("%s\t",res->NextColomnName(k));
            }

            cout<<endl;

            //Print Result
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What kind of similarities in syntax are there, besides the fact they both have indentation (which will be fucked up after I get stopped by CloudFlare's captcha again)?

to be fair, those are two different programs.

```

Code int main():
    print "Hello World \n"
main()

```

Code #include <iostream>

```
using namespace std;
int main(){
    cout << "Hello World \n";
    return 0;
}
```

I'm not trying to start a fight. Yes, there are big differences. But, once you learn python, the syntax of c++ will make a lot of sense.

GreedyCow - July 20, 2013, 9:03 am

(Jul 20, 2013 08:52 AM)The_KGB Wrote: [\[CITE\]](#) to be fair, those are two different programs.

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Yes, but learning something easier like python prepares you mentally to think like a programmer. For example my native language, a word is pronounced in different ways across the country but I can understand it because it's my language.

clark.dll - July 21, 2013, 5:00 pm

(Jul 16, 2013 01:38 PM)Dialog Wrote: [\[CITE\]](#) It's just a skiddy mindset that someone starts trying to learn a programming language with developing these tools as their main goal.

Why? Everybody has to start somewhere. Everyone's motivation is different. Don't discourage other's from learning.

Light Yagami. - July 21, 2013, 6:28 pm

yes but it would take u some time u would have to learn a lot of things i could maybe help u do this if you are being for real

GreedyCow - July 23, 2013, 7:40 am

Sure thing, hit my inbox up. And we could get something started

Asp1r3-At0m - July 23, 2013, 7:27 pm

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I think I prefer the "Simple is better than complex."

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(Jul 21, 2013 06:28 PM)oga-san Wrote: [CITE](#) yes but it would take u some time u would have to learn a lot of things i could maybe help u do this if you are being for real
 Hey man! can you teach me? :P I actually know some Python but not the "required" to make a

crypter... (I can't figure how to make it)

Pkmasterpwnz - *July 25, 2013, 8:19 pm*

Yes, it is very possible. But not the "best" decision for making a rat. Rat's have a lot to do with a computers hardware such as keyboards for recording keystrokes, and such. It's not gonna be an easy battle, because Python just isn't that in-tune with a computers hardware. In most cases python is used for background programs like for instance. A lot of video games use python scripting for their logic engines. But you should follow your dreams don't listen to those jerks that say your a skiddy..