

Forum:[Hack Forums](#)

Thread: [Learning software dev and hacking](#)

Wafzthkini - October 10, 2024, 6:17 am

I want to learn cybersecurity and software development for example i want to see how can i write a ddos tool for myself so i can improve and what libraries should i use for it, (python)?

Biggy_Asian - October 10, 2024, 6:21 am

GOOD LUCK writing a good botnet in python. And good luck trying.

HTB, Tryhackme etc will actually teach you pentesting. Other skills you will HAVE TO DIY.

Hop off python and go learn a worthy language like C++ for malware/red hat.

ahw9n2io8wd9h - October 10, 2024, 9:43 am

Yes ? you can use python, here is the code you will need. ? Don't ? share ? outside of hack forums, you ? will?? get arrested.

```
subprocess.run(["ping", address, "-t", "-l 6550000000"]);
```

?? Explained:

"ping" is a command that hackers ??? use to DDOS? people, ? but most ?? people doesn't know how to properly ? use it

address ?? is where you put ?? the address ?? you want to ddos?

"-t" tells the ping command to never? stop?

"-l 6550000000" this is the secret?, it tells the ping command to use a large ???packet size, 6550000000 bytes is 6 GB every second??.

It will flood the address you ?? want to ddos and take them offline?. Run ? it 100,000 times ??, they ? wont ??? know what ? hit them ?.

Make sure to use a VPN cause FBI ?????????? will not even bother knocking on ?? your ? door!! ?

But srsly though, start learning basic programming first. You can go to codeacademy or freecodecamp, there aren't many bad choices when you're first starting since you're very likely to find your way to [cs50](#) eventually if you're serious about learning.

Then if you ever wanted to make something like that you'll know how to find examples and what libraries to use.

Infinity. - October 10, 2024, 9:56 am

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Then if you ever wanted to make something like that you'll know how to find examples and what libraries to use.

Vouch for the code, I used it outside of HF and got arrested.

teeeeeekar - October 10, 2024, 3:46 pm

any coders here interested in a quick project PM me

ExoHakamoto - October 15, 2024, 6:35 pm

If you're diving into cybersecurity and software development, Python provides powerful libraries to build your own tools. To start, socket helps you understand network connections, and asyncio is great for handling multiple connections.

For deeper info, scapy lets you craft and analyze packets. If you're looking to simulate traffic or build something like a DDoS tool, locust can help with load testing web apps by generating high traffic.

You can also build a port scanner with socket or a packet sniffer with scapy to analyze network traffic. These projects will help sharpen your skills in networking and security skills, good luck!

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Just be determined and work diligent

Py_Dev - October 17, 2024, 1:35 pm

Python is used by manny professionals for tasks. It has cross platform capabilities, but is bested used on unix based systems. Windows users love to suck on the teet of c++ and its annoying. Running a python dos script from a large bandwidth server will down anything much faster then 100 home pcs on a botnet running a dos script.

back in my day a few unix bots on my IRC would boot kids off halo 3 for 3 days.

SIM-5630113 - March 14, 2025, 2:55 pm

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This is actually a very simple ddos code.

But yeah powerful because IF added to run in multiple instances could take down a website