•DDOS COURSE

DDOS – DEADLY DENIAL OF SERVICE ATTACK

BGMI DDOS : IN THIS TYPE OF ATTACK THE HOST IP AND PORT OF THE ONGOING MATCH IS FLOODED WITH THE PACKETS WHICH RESULT IN SERVER CRASH IN EASY WORDS IT MEANS PUTTING UNBEARABLE LOAD ON SERVER MAKING IT TO COLLAPSE

• IN THIS COURSE

- PYTHON COMMANDS
- TELEGRAM BOT
- PYTOHN SCRIPT
- CODING

•IN THE ZIP FILE YOU WILL GET THE FOLLOWING FILES:

1. INTRODUCTION TO GAME DDOS
2. m.py PYTHON SCRIPT
3. keep_alive.py

M.py File contains all the required code to run a DDOS BOT in Telegram

This file's language is Python. All the commands in the m.py file are necessary for running a DDOS BOT . This file can be used to make changes in the Telegram bot because it is joint with telegram API .

(NOTICE ! The actual Codes for DDOS attack are always hidden due to security reasons because of its Misuse!)

TO PROGRAM A SCRIPT A programmer doesn't need to rewrite the code , to make changes or to add features The existing Code should be updated.

TO RUN BOT A script is uploaded in the codespace and turned on with the following commands which are runned in the terminal

*COMMANDS :

pip install telebot

pip install flask

chmod +x bgmi

python m.py

(THE FOLLOWING COMMANDS ARE USED TO TURN ON THE BOT)

The last command ' python m.py ' Can be changed accordingly to do that you simply need to Change the (m.py) folder name

Example : m.py is changed to flower.py

Then the New command is ' python flower.py '

CHANGE OR ADD BOT REPLY

Changing or adding new bot reply is not an easy task as it needs an corret code if you find it hard you can just edit the bot reply in m.py file

KEEP_ALIVE.PY

Keep_alive.py is a Important file which keeps the bot alive for a long time

Its codes can be altered.

IF USER WANTS TO ADD NEW FEATURE IN THE TELEGRAM BOT THEY CAN USE THIS PROMT IN CHAT GPT

PROMPT: Give me Python code for my telegram bot (following features)

Then you can install this code into your m.py file and restart the bot to see the new features

NOTE : AFTER NEW BGMI BAN PAN UPDATES . THE SERVERS ARE ABLE TO HANDLE DDOS ATTACK WITHOUT ANY CRASH IF AN ATTACK DOESN'T OPERATE .

Read the above instructions carefully before coding....

All the codes provided in the script are pure and have no malware active .

DDOS ATTACK is not a game it needs patience to learn

Happy coding !