PYTHON-BACKDOOR HIDDEN AND UNDETECTABLE BACKDOOR/REVERSE SHELL/RAT FOR WINDOWS

hacksnation.com/d/5118-python-backdoor-hidden-and-undetectable-backdoorreverse-shellrat-for-windows

Tools & Scripts

xa

This project is a cross-platform (Windows/Linux/MacOS) open source, backdoor/reverse tcp/RAT made in Python3 which contains many features such as multi-client support.

Tool Link - xp4xbox/**Python-Backdoor**

Features

Currently, this program has several features, notably:

- Multi-client support

- Cross-platform server and client

- Fernet encryption

- Built-in keylogger

- Ability to send commands to all clients

- Ability to capture screenshots

- Ability to upload/download files

- Ability to open remote shell or python interpreter

- Ability to disable a process*

- Ability to inject shellcode*

- VM/sandboxie check*

- Add to startup*

- Ability to melt file*

Disclaimer

This program is for educational purposes only. We (Hacksnation.com) take no responsibility or liability for own personal use.

Write a Reply...