



O [Disclaimer]: Use of this project is for Educational/
Testing purposes only. Using it on unauthorised
machines is strictly forbidden. If somebody is found to
use it for illegal/ malicious intent, author of the repo will
not be held responsible.

Requirements

Install PRAW library in python3:

pip3 install praw

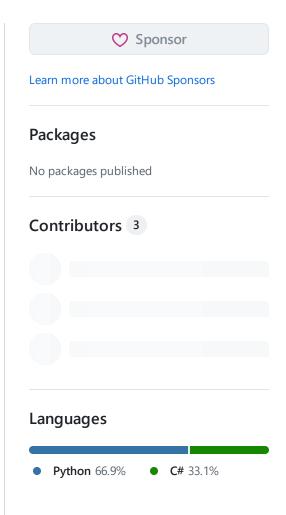
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Quickstart

See the Quickstart guide on how to get going right away!

Demo

reddit_c2_demo.mp4 •





Workflow

Teamserver

- 1. Go to the specific Reddit Post & post a new comment with the command ("in: ")
- 2. Read for new comment which includes the word "out:"
- 3. If no such comment is found, go back to step 2
- 4. Parse the comment, decrypt it and read it's output
- 5. Edit the existing comment to "executed", to avoid reexecuting it

Client

- 1. Go to the specific Reddit Post & read the latest comment which includes "in:"
- 2. If no new comment is detected, go back to step 1
- 3. Parse the command out of the comment, decrypt it and execute it locally
- 4. Encrypt the command's output and reply it to the respective comment ("out:")

Below is a demonstration of the XOR-encrypted C2 traffic for understanding purposes:



Scanning results

Since it is a custom C2 Implant, it doesn't get detected by any AV as the bevahiour is completely legit.



TO-DO

☑ Teamserver and agent compatible in Windows/Linux

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