ZPHISHER

29th Sep 2022

OVERVIEW

Zphisher is a powerful open-source tool Phishing Tool. Zphisher is easier than Social Engineering Toolkit. It contains some templates generated by a tool called Zphisher and offers phishing templates webpages for 18 popular sites **such as Facebook, Instagram, Google, Snapchat, GitHub, Yahoo, Proton mail, Spotify, Netflix, LinkedIn, WordPress, Origin, Steam, Microsoft, etc**. It also provides an option to use a custom template if someone wants. This tool makes it easy to perform a phishing attack. Using this tool you can perform phishing in (a wide area network). This tool can be used to get credentials such as **IDs, and passwords.**

Installation:

Step 1: To install the tool first move to the desktop and then install the tool using the following commands.

git clone git://github.com/htr-tech/zphisher.git

cd zphisher

```
root@kali:~# cd Desktop
root@kali:~/Desktop# git clone git://github.com/htr-tech/zphisher
.git
Cloning into 'zphisher' ...
remote: Enumerating objects: 1303, done.
remote: Counting objects: 100% (23/23), done.
remote: Compressing objects: 100% (19/19), done.
remote: Total 1303 (delta 6), reused 17 (delta 4), pack-reused 12
80
Receiving objects: 100% (1303/1303), 25.09 MiB | 3.38 MiB/s, done
.
Resolving deltas: 100% (569/569), done.
root@kali:~/Desktop# cd zphisher
root@kali:~/Desktop/zphisher#
```

Step 2: Now you are in the zphisher directory use the following command to run the tool.

bash zphisher.sh


```
remote: Counting objects: 100% (23/23), done.
remote: Compressing objects: 100% (19/19), done.
remote: Total 1303 (delta 6), reused 17 (delta 4), pack-reused 12
80
Receiving objects: 100% (1303/1303), 25.09 MiB | 3.38 MiB/s, done
.
Resolving deltas: 100% (569/569), done.
root@kali:~/Desktop# cd zphisher
root@kali:~/Desktop/zphisher# bash zphisher.sh

[+] Installing required packages ...

[+] Packages already installed.

[+] Installing ngrok ...
```

Step 3: The tool has started running successfully. Now you have to choose the options from the tool for which you have to make the phishing page.

Step 4: From these options, you can choose the option for which you have to create a phishing page. Suppose you want to create a phishing page for Instagram then choose option 2.

Step 5: Now you can see that to attract the victim it's giving 4 options. You can choose any option from here. Suppose you want to choose the first option then type 1.