

# ----- Generating the phishing links using social phishing tool -----

## How Phishing Attacks Work (Awareness & Defense Focus)

1. **Choosing a Target** – Attackers select individuals, organizations, or general users to exploit.
2. **Creating a Fake Website (Phishing Page)** – Cybercriminals clone or imitate a legitimate website (e.g., banking, social media, or corporate login pages).
3. **Crafting a Phishing Email or Message** – Attackers send emails or messages with malicious links, pretending to be from a trusted source.
4. **Link Obfuscation** – Links are disguised using shortened URLs, typosquatting (e.g., "g00gle.com"), or embedded HTML redirects.
5. **Harvesting Credentials** – When a user enters their credentials, the attacker captures the data.
6. **Exploitation** – Stolen credentials are used for further attacks, fraud, or data breaches.

## How to Defend Against Phishing Attacks

- **Email Security:** Use anti-phishing email filters and train users to recognize suspicious emails.
- **URL Inspection:** Hover over links before clicking, check for misspellings, and ensure HTTPS is present.
- **Multi-Factor Authentication (MFA):** Even if credentials are stolen, MFA adds an extra layer of security.
- **Web Filtering & Threat Intelligence:** Block malicious domains using security tools like Snort, Splunk, and Threat Intelligence feeds.
- **Incident Response:** If phishing is detected, report it, analyze the source, and take necessary mitigation actions.

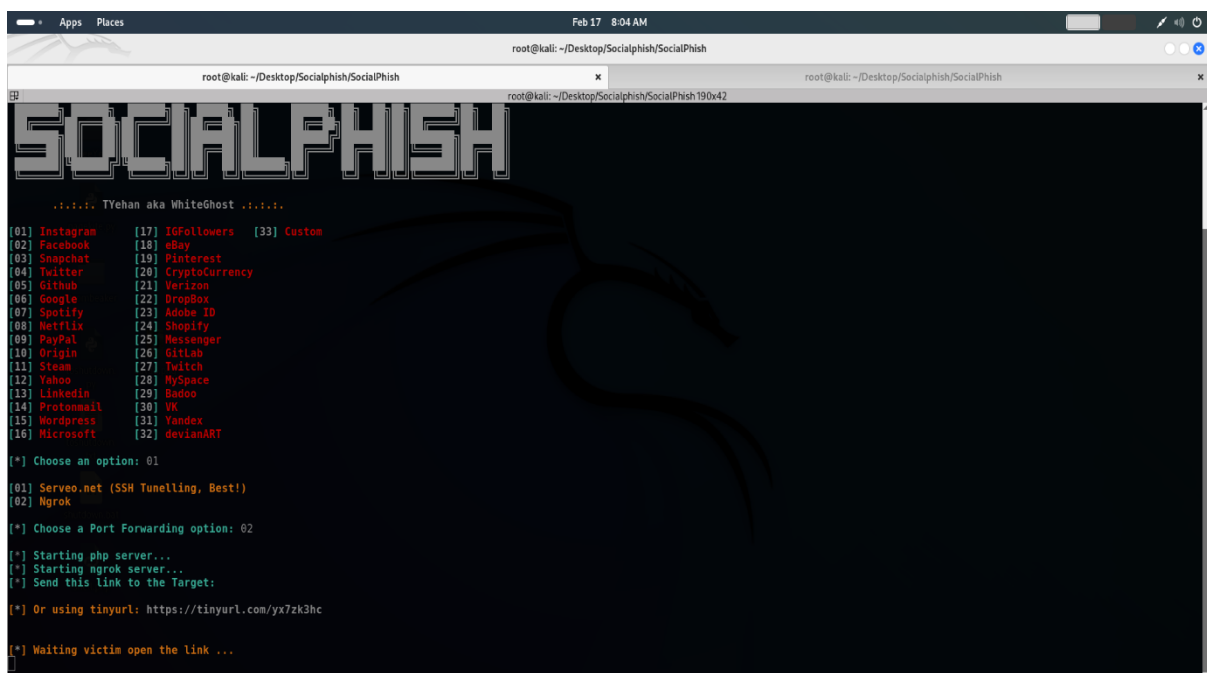
Required things to do in phishing attack :

## SOCIAL PHISHING TOOL

It is present in the GitHub. just search for the social phishing tool then you will find the tool

Steps to follow:

1. Create a folder by using the command -mkdir
2. Then clone the GitHub link by using the command – git clone <url >
3. Then open the folder by using the command -cd <folder name>
4. Again open the inside folder in which we can see the social phishing.sh that means it is script file
5. Then we have to run the script file then the tool starts working
6. After that we select the website which one it wants to look like with there index number
7. Then we have to select which server we want to use
8. Then it will display the link and we have to send it to the target person
9. Upon clicking on that link victim can see the login credentials of the targeted personss



```
root@kali: ~/Desktop/Socialphish/SocialPhish
SOCIALPHISH
..... T.Yehsan aka WhiteGhost .....
[01] Instagram [17] IGFollowers [33] Custom
[02] Facebook [18] eBay
[03] Snapchat [19] Pinterest
[04] Twitter [20] Cryptocurrency
[05] Github [21] Verizon
[06] Google [22] Dropbox
[07] Spotify [23] Adobe ID
[08] Netflix [24] Shopify
[09] PayPal [25] Messenger
[10] Origin [26] GitLab
[11] Steam [27] Twitch
[12] Yahoo [28] MySpace
[13] LinkedIn [29] Badoo
[14] Protonmail [30] VK
[15] Wordpress [31] Yandex
[16] Microsoft [32] devianART

[*] Choose an option: 01
[01] Serveo.net (SSH Tunelling, Best!)
[02] Ngrok

[*] Choose a Port Forwarding option: 02

[*] Starting php server...
[*] Starting ngrok server...
[*] Send this link to the Target:

[*] Or using tinyurl: https://tinyurl.com/yx7zk3hc

[*] Waiting victim open the link ...
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