



SANTIAGO PEÑARANDA MEJIA

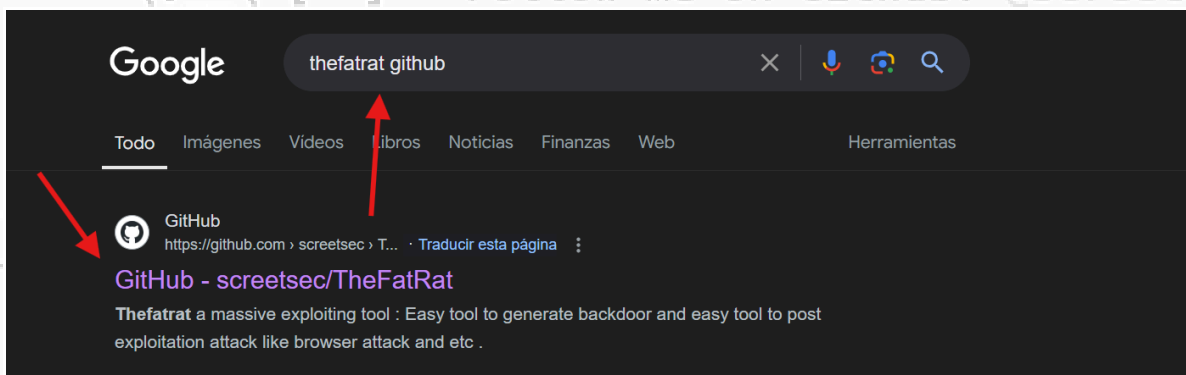
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- [14] Cleanup
- [15] Help
- [16] Credits
- [17] Exit

THEFATRAT

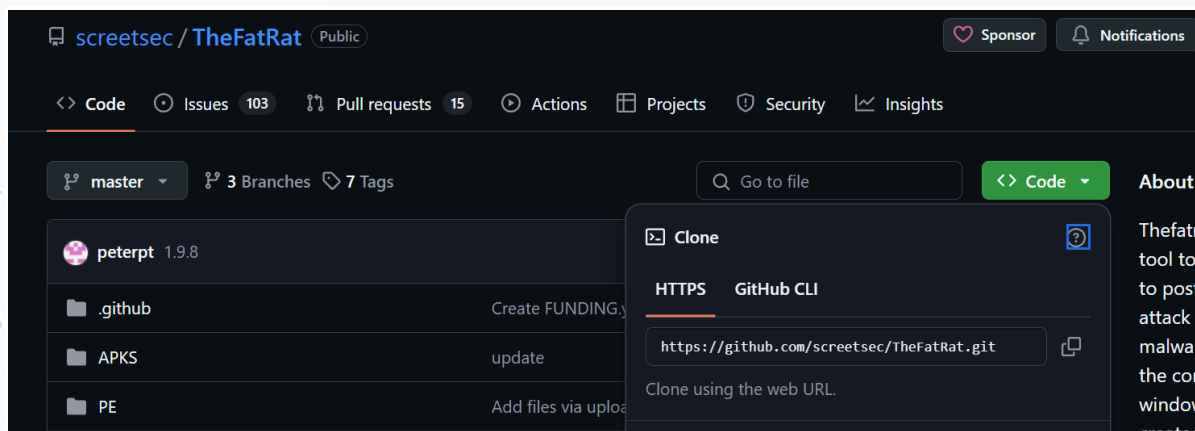
LO QUE VAMOS HACER EN ESTA ACTIVIDAD ES LA INSTALACIÓN Y CONFIGURACIÓN DE THEFATRAT Y SHELLTER. A CONTINUACIÓN VAMOS A PROCEDER CON LA INSTALACIÓN DE THEFATRAT.

LO PRIMERO ES BUSCAR EN EL NAVEGADOR EL REPOSITORIO DE GITHUB DE LA HERRAMIENTA, PARA ELLO VAMOS A ESCRIBIR EN NUESTRO NAVEGADOR PREFERIDO LO SIGUIENTE “THEFATRAT GITHUB” Y LE DAMOS A ENTER.

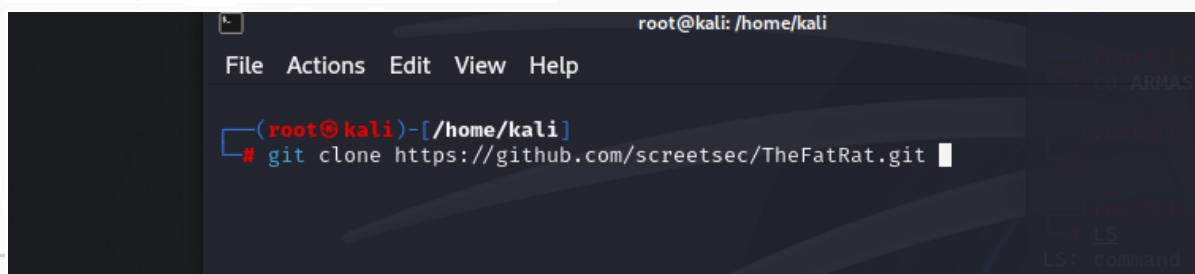
Y NOS DIRIGIMOS A EL PRIMER ENLACE QUE NOS APARECE



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AHORA ENTRAMOS A KALI LINUX Y ESCRIBIMOS EL SIGUIENTE COMANDO QUE VES EN PANTALLA, Y COPIAMOS EL REPOSITORIO



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UNA VEZ YA COPIADO LO QUE VAMOS HACER ES ENTRAR A LA HERRAMIENTA CON EL COMANDO "CD"

```
root@kali: /home/kali/ARMAS/TheFatRat
File Actions Edit View Help

(root@kali)~/home/kali/ARMAS
# ls
fsociety  HackerCam  TheFatRat

(root@kali)~/home/kali/ARMAS
# cd TheFatRat

(root@kali)~/home/kali/ARMAS/TheFatRat
# ls
APKS          config        java          postexploit  setup.sh
autorun       fatrat       LICENSE      powerfull.sh temp
backdoor_apk  grab.sh     lists        prog.c.backup tools
CHANGELOG.md  icons       logs         README.md   troubleshoot.md
chk_tools     ISSUES.md   PE           release      update

(root@kali)~/home/kali/ARMAS/TheFatRat
#
```

AHORA LO QUE VAMOS HACER ES EJECUTAR EL SETUP.SH PARA QUE SE NOS
DESCARGUE COMPLETAMENTE LA HERRAMIENTA `BASH SETUP.SH` UNA VEZ YA
DESCARGADA LA HERRAMIENTA PARA EJECUTARLA SOLO BASTA CON ESCRIBIR `FATRAT`
Y DE AHÍ EN ADELANTE IR CREANDO EL MALWARE. **AN OPTION TO BEGIN:**

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```

[TheFatRat]--[~]--[menu]:
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Backdoor Creator for Remote Acces
Created by: Edo Maland (Screetsec)
Version: 1.9.7
Codename: Whistle
Follow me on Github: @Screetsec
Dracos Linux : @dracos-linux.org

SELECT AN OPTION TO BEGIN:

```

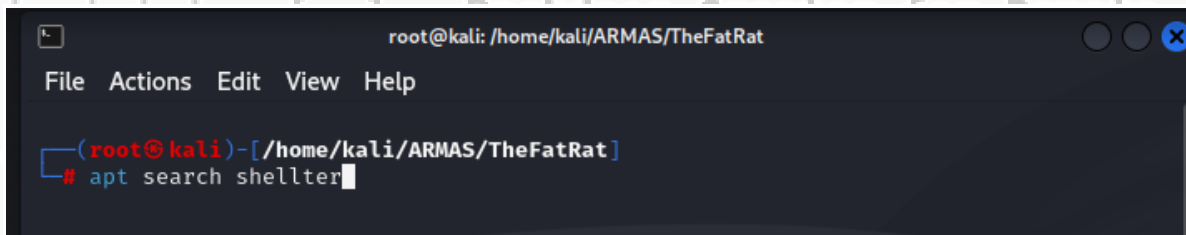
SHELLTER

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BIEN, AHORA PROSEGUIREMOS CON LA DESCARGA DE SHELLTER, PERO ANTES DE INICIAR LA DESCARGA ME GUSTARÍA EXPLICARTE PRIMERAMENTE QUE TODO ES SHELLTER.

SHELLTER ES UNA HERRAMIENTA QUE SIRVE PARA INYECTAR CÓDIGO EN ARCHIVOS EJECUTABLES, ESTA HERRAMIENTA LA PODEMOS ENCONTRAR EN LOS REPOSITORIOS DE NUESTRO KALI.

Y PARA INSTALARLA SOLO BASTA CON ESCRIBIR

A terminal window with a dark background. The title bar shows 'root@kali: /home/kali/ARMAS/TheFatRat'. The menu bar includes 'File', 'Actions', 'Edit', 'View', and 'Help'. The prompt is '(root@kali)-[/home/kali/ARMAS/TheFatRat]'. The command '# apt search shellter' is being entered at the prompt.

```
root@kali: /home/kali/ARMAS/TheFatRat
File Actions Edit View Help
(root@kali)-[/home/kali/ARMAS/TheFatRat]
# apt search shellter
```

UNA VEZ YA DESCARGADA LA EJECUTAMOS CON EL COMANDO **SHELLTER** QUE BÁSICAMENTE ES LLAMARLA

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Index

- ```
[1] What is it?
[2] How does it work?
[3] What does it trace?
[4] Why do I need Shellter?
[5] What types of applications can I use?
[6] Can I use encoded/self-decrypting payloads?
[7] Does Shellter provide any type of encoding?
[8] What does 'Dynamic Thread Context Keys' aka DTCK mean?
[9] Does Shellter provide any ready to use payloads?
[10] What is the Stealth Mode?
[11] What is Thread Context Aware polymorphic code?
[12] What is Reflective DLL loading?
[13] What about self-modifying code?
[14] What about relocations?
[15] What about Multi-Thread Applications?
[16] What about Anti-Reversing tricks?
[17] What if the target process dies during tracing?
[18] What if an internal engine related error occurs?
[19] How do execution flow filters work?
[20] How much time does it need for tracing and log filtering?
[21] What options does Shellter provide?
[22] What is the purpose of verification stage?
[23] System Requirements
[24] What should I do if I want to send feedback?
[25] What should I do if I want to report a bug?
[26] What should I do if I don't like it?
```

```
or Remote Acces [-]
and (Screetsec) [-]
1.9.6 [-]
histle [-]
b: @Screetsec [-]
acos-linux.org [-]
```

TO BEGIN:

Y LISTO ESTA SERÍA LA RESPECTIVA INSTALACIÓN DE THEFATRAT Y SHELLTER.

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