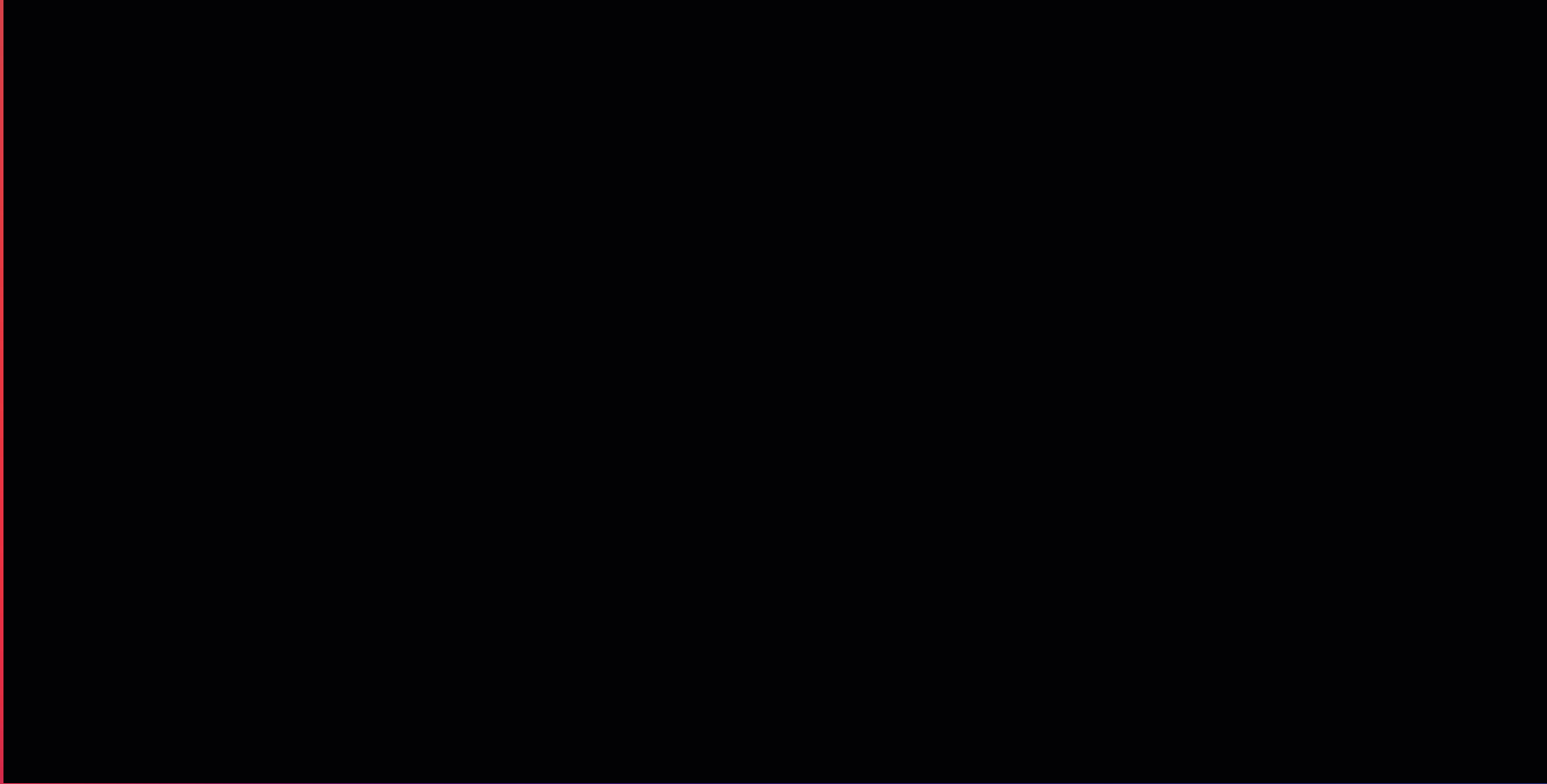


# NEW PENTEST TOOLS (NOVEMBER 2022)

Robin

# D4TA-HUNTER



<https://github.com/micro-joan/D4TA-HUNTER>

# PYCRYPT - PYTHON BASED CRYPTER THAT CAN BYPASS ANY KINDS OF ANTIVIRUS PRODUCTS

```
*****
          Python Crypter To Make Your Py Files UnDetectable
          Coded By: Machine1337
*****

[+] Enter Path Of Payload File:- without_crypt.py

[*] File Validation Success...

[*] File Encryption Started...:-

[*] Generating Encryption Key...

[+] File Successfully Encrypted...
```

<https://github.com/machine1337/pycrypt>



# PROTECTMYTOOLING - MULTI-PACKER WRAPPER

```
..... .. :.....,..... :.....:
`;;`'.....`;;`' ..:.....,.....`;;`'
`]]nnn]]' [[[,/[[[' ,[[ \[[, [[ [[cccc [[[ [[
$$$"" $$$$$$c $$$, $$$ $ $ "$"" $$$ $
888o 888b "88bo"888,_ ,88P 88, 888oo,_`88bo,_,o, 88,
. YMMMb :-:..MM :-: "YMMMMMP" MMM ""YUMMM"YUMMMMMP" MMM
;... ;;;';. ;;;'
[[[, ,[[[, '[[,[[[
$$$$$$$"$$$ c$$"
888 Y88" 888o,8P"
:.....:mM... .. :... :..... :... :-:...../
;.....;...... ;...... ;;; ;;;`;;;;, `;;;;,--'`
[[ ,[[ \[[,[[ \[[,[[ [[ [[[[[. '[[[ [[[[[
$$ $$$, $$$$$, $$$$' $$$ $$$ "Y$c$"$$c. "$$
88, "888,_ ,88"888,_ ,88o88oo,._888 888 Y88`Y8bo,,o88o
MMM "YMMMMMP" "YMMMMP""""YUMMMM MMM YM `YMUP"YMM
```

Red Team implants protection swiss knife.

Multi-Packer wrapping around multitude of packers, protectors, shellcode loaders, encoders.

<https://github.com/mgeeky/ProtectMyTooling>

ProtectMyTooling v0.16 | don't detect tools, detect techniques

Input File

Output File

File Architecture  Detected file type:

Config path

Watermark

Custom IOC

Custom Options

File to backdoor

☐ Collect IOCs ☐ Hide Console ☐ Don't disable AV ☒ Verbose ☐ Debug

Choose packers to work with:

- upx
- amber
- enigma
- backdoor
- asstrongasfuck
- donut
- logicnet
- confuserex
- smartassembly
- nimsyscall
- pecloak
- sgn
- netreactor
- nimcrypt2
- callobf
- atompepacker
- mangle
- packer64
- nimpackt
- srdis
- peresed
- pe2shc
- scarecrow
- themida
- mpress
- netshrink
- vmprotect
- hyperion
- invobf
- intellilock

# EVILTREE - A REMAKE OF THE CLASSIC "TREE"

```
C:\Users\pxart\Desktop>python3 eviltree.py -r C:\Users\kostas -k passw,admin,account,login,user -L 3 -v
```

```
EVILTREE
by t3l3machus
```

```
C:\Users\kostas\  
├─ NTUSER.DAT  
├─ NTUSER.DAT{fd93a27f-14fb-11ec-bebb-544f503b0403}.TM.blf  
├─ NTUSER.DAT{fd93a27f-14fb-11ec-bebb-544f503b0403}.TMContainer000000000000000001.regtrans-ms  
├─ NTUSER.DAT{fd93a27f-14fb-11ec-bebb-544f503b0403}.TMContainer000000000000000002.regtrans-ms  
├─ ntuser.dat.LOG1  
├─ ntuser.dat.LOG2  
├─ ntuser.ini  
├─ 3D Objects  
├─┬─ desktop.ini  
├─ AppData  
├─┬─ Local  
├─┬─ IconCache.db  
├─┬─ Application Data [error accessing dir]  
├─┬─ Avast Software  
├─┬─ CEF  
├─┬─ Comms  
├─┬─ ConnectedDevicesPlatform  
├─┬─ D3DSCache  
├─┬─ Google  
├─┬─ History [error accessing dir]  
├─┬─ Microsoft  
├─┬─ NVIDIA  
├─┬─ NVIDIA Corporation  
├─┬─ Packages  
├─┬─ PeerDistRepub  
├─┬─ PlaceholderTileLogoFolder  
├─┬─ Publishers  
├─┬─ Temp  
├─┬─ Temporary Internet Files [error accessing dir]  
├─┬─ VirtualStore  
├─┬─ LocalLow  
├─┬─┬─ Microsoft  
├─ Application Data [error accessing dir]  
├─ Contacts  
├─┬─ desktop.ini  
├─ Cookies [error accessing dir]  
├─ Desktop  
├─┬─ Google Chrome.lnk  
├─┬─ Microsoft Edge.lnk  
├─┬─ desktop.ini  
├─ Documents  
├─┬─ desktop.ini  
├─┬─ My Music [error accessing dir]  
├─┬─ My Pictures [error accessing dir]  
├─┬─ My Videos [error accessing dir]  
├─┬─ mystuff  
├─┬─┬─ creds.csv [passw, admin, account]  
├─ Downloads  
├─┬─ desktop.ini  
├─ Favorites  
├─┬─ Bing.url  
├─┬─ desktop.ini  
├─┬─ Links  
├─┬─┬─ desktop.ini
```

<https://github.com/t3l3machus/eviltree>

# WODAT - WINDOWS ORACLE DATABASE ATTACK TOOLKIT

```
WODAT - Windows Oracle Testing Toolkit
@initroot
#####
[!] -- Socket connection established to target
[!] -- Checking if 192.168.10.207:1521 is a working TNS listener...
TNS Connection string mode enabled and SID used for connection string
Oracle connection string: user id=ERTUICS;password=PASSWD;data source=(DESCRIPTION=(ADDRESS=(PROTOCOL=tcp)(HOST=192.168.10.207)(PORT=1521)))
[!] -- SUCCESS Working TNS listener. Continue...
[?] -- Please provide location to file for testing:
> D:\TestCreds.txt
[?] -- Please select which type of file has been provided:
A - Username:Password
B - Usernames
C - Passwords
D - Username as Pass
> a
[!] -- Now attempting to connect using [7] unique credential combos...
      Testing: admin:admin      State: ORA-01017: invalid username/password; logon denied
      Testing: user:pass       State: ORA-01017: invalid username/password; logon denied
      Testing: CE:CE           State: ORA-01017: invalid username/password; logon denied
      Testing: SYS:1234        State: Potential SYSDBA or SYSOPER account found, manually confirm..
[!] -- DB Connection Success!
      Testing: system:1234     State: Success!
      Testing: CLARK:CLOTH     State: ORA-01017: invalid username/password; logon denied
|
```

<https://github.com/InitRoot/wodat>

# LIST OF THE BEST SQL INJECTION TOOLS

[SQLMap](#) - Automatic SQL Injection And Database Takeover Tool

[jSQL Injection](#) - Java Tool For Automatic SQL Database Injection

[BBQSQL](#) - A Blind SQL Injection Exploitation Tool

[NoSQLMap](#) - Automated NoSQL Database Pwnage

[Whitewidow](#) - SQL Vulnerability Scanner

[DSSS](#) - Damn Small SQLi Scanner

[explo](#) - Human And Machine Readable Web Vulnerability Testing Format

[Blind-Sql-Bitshifting](#) - Blind SQL Injection via Bitshifting

[Leviathan](#) - Wide Range Mass Audit Toolkit

[Blisqy](#) - Exploit Time-based blind-SQL injection in HTTP-Headers (MySQL/MariaDB)



# ARSENAL



```
root@kali: ~ 107x33
root@kali:~# a
```

<https://github.com/Orange-Cyberdefense/arsenal>



# SOURCES

D4TA-HUNTER : <https://github.com/micro-joan/D4TA-HUNTER>

PROTECTMYTOOLING : <https://github.com/machine1337/pycrypt>

EVILTREE : <https://github.com/t3l3machus/eviltree>

WODAT : <https://github.com/InitRoot/wodat>

ARSENAL : <https://github.com/Orange-Cyberdefense/arsenal>

A avoir absolument dans vos favoris !      ↓↓↓↓↓↓↓↓

<https://www.kitploit.com/>



MERCI POUR VOTRE  
ATTENTION!