

Forum:[Hack Forums](#)

Thread: [\[CASH MACHINE\] Bug Bounty otomatizion | 30+ Proxy Sources | Auto HackerOne targets](#)
↓

Xknowss - March 2, 2026, 11:54 pm

When you buy this script, you will have a fully automatic bug bounty scrimpi, you can start it 1 time and keep it for 10 years, if you want, you can make the speed 1000, if you want, you can change the code completely, or you can sell the code to someone else.

?Automatic

?You can kear more after taking it

?Simple curl

?\$100

?Finds automatic proxies

?There is a section for entering proxy api key

?You can also use it on local ip (proxy)

?You can enter as many site names as you want in manual/automatic mode, and it automatically gets links to newly created award-winning programs in the hackerone program.

?You can choose the scanning speed

?You can add any -tags you want

?Nice menu

?And much more++++

?Why don't you buy it?

Send a message for payment, the payment is only received in solona thanks!
[contract=tid]Start Contract[/contract]

It works well

Goldenboi - March 2, 2026, 11:59 pm

I will take a vouch copy if available.

Xknowss - March 3, 2026, 12:00 am

The demo version is sent to everyone, you just need to comment.

SIM-4331310 - March 3, 2026, 3:27 am

Would be interested in a Vouch copy if available thank you for the time and space

Xknowss - March 3, 2026, 3:30 am

(Mar 3, 2026 04:27 AM)SIM-4331310 Wrote: [\[CITE\]](#) Would be interested in a Vouch copy if available
thank you for the time and space
I sent a demo version

(Mar 3, 2026 12:59 AM)Goldenboi Wrote: [\[CITE\]](#) I will take a vouch copy if available.
Here is the demo version, some features are limited

Bug-bounty script v2 pack -

```
apt update && apt upgrade -y && apt install -y golang python git requests -y && pip install requests  
colorama && go install -v github.com/projectdiscovery/subfinder/v2/cmd/subfinder@latest && go  
install -v github.com/projectdiscovery/httpx/cmd/httpx@latest && go install -v  
github.com/projectdiscovery/nuclei/v3/cmd/nuclei@latest && cp ~/go/bin/* /usr/local/bin/ 2>/dev/null  
|| cp ~/go/bin/* /data/data/com.termux/files/usr/bin/
```

Bug-bounty v2(Demo) -

```
import os  
import sys  
import random  
import requests  
import subprocess  
import time  
from concurrent.futures import ThreadPoolExecutor
```

```
# =====  
# PROFESSIONAL COLOR PALETTE  
# =====  
YELLOW = "\033[93m"  
GOLD = "\033[38;5;220m" # Bright Gold  
WHITE = "\033[97m"  
CYAN = "\033[96m"  
GREEN = "\033[92m"  
RED = "\033[91m"  
RESET = "\033[0m"
```

```
# =====  
# SYSTEM FILES (DEMO LIMITS)  
# =====  
FILE_PROXY = "demo_proxy.txt"  
FILE_SITE = "demo_site.txt"  
FILE_SUBS = "demo_altsite.txt"  
FILE_ALIVE = "demo_altsitecanli.txt"  
FILE_RESULTS = "demo_results.txt"
```

```
# Demo version only uses 3 sources  
PROXY_SOURCES = [
```

```
"https://api.proxyscrape.com/v2/?request=displayproxies&protocol=http&timeout=5000&country=all  
&ssl=all&anonymity=all",  
"https://raw.githubusercontent.com/TheSpeedX/SOCKS-List/master/http.txt",  
"https://raw.githubusercontent.com/monosans/proxy-list/main/proxies/http.txt"
```

```
]
```

```
def print_divider():  
    print(f'{WHITE}-----{RESET}')
```

```
def run_cmd(command):  
    subprocess.run(command, shell=True)
```

```
def scan_engine(target_list, rate_limit):  
    print(f'{RED}[DEMO] Only the first target will be scanned!{RESET}')
```

target = target_list[0] # Demo limit: Only 1 target

```
print(f'\n{CYAN}[!] Target Analysis: {target}{RESET}')
```

with open(FILE_SITE, "w") as f: f.write(target)

```
# Recon Stage (Subfinder & Httpx)  
run_cmd(f'subfinder -dL {FILE_SITE} -silent -o {FILE_SUBS}')
```

run_cmd(f'httpx -l {FILE_SUBS} -silent -o {FILE_ALIVE}')

```
if not os.path.exists(FILE_ALIVE) or os.stat(FILE_ALIVE).st_size == 0:  
    print(f'{RED}[!] No live subdomains found in Demo mode.{RESET}')
```

return

```
# Nuclei Execution (Limited Tags for Demo)  
rl = f'-rl {rate_limit}' if rate_limit.isdigit() else "-rl 10"  
tags = "xss,lfi,info" # Limited tags for Demo
```

```
nuclei_cmd = f'nuclei -l {FILE_ALIVE} -tags {tags} -severity medium,high -ni -v -o  
{FILE_RESULTS} {rl}'  
print(f'{YELLOW}[*] Launching Demo Scan: {nuclei_cmd}{RESET}')
```

run_cmd(nuclei_cmd)

```
def main():  
    os.system('clear' if os.name == 'posix' else 'cls')
```

```
print(f'{CYAN}===== {RESET}')
```

print("")

```
print(f'{CYAN}    | Bug Bounty Suite v2.0 [DEMO] |    {RESET}')
```

print("")

```
print(f'{CYAN}===== {RESET}')
```

print("")

```
print(f'{GOLD}Upgrade to Full Version for Auto-Scanning & Elite Tags{RESET}\n')
```

```
start = input(f'{YELLOW}[SYSTEM]{GREEN} Start Demo Suite? {WHITE}(y/n):  
{RESET}').lower()  
if start != 'y': sys.exit()  
print_divider()
```

```
# DEMO PROXY LOGIC  
print(f'{YELLOW}[*] Scrapping limited demo proxies...{RESET}')
```

print(f'{RED}[!] 3 options (own ip address, automatic proxy discovery, enter proxy api) options are disabled in the demo version{RESET}')

raw_p = []

```
for src in PROXY_SOURCES:
```

```
    try:
```

```
        r = requests.get(src, timeout=5)
```

```
        raw_p.extend(r.text.splitlines())
```

```
    except: continue
```

```
valid_p = list(set(raw_p))[:20] # Only 20 proxies for demo
```

```
with open(FILE_PROXY, "w") as f:
```

```
    for p in valid_p: f.write(f"{p}\n")
```

```
print(f'{GREEN}[+] {len(valid_p)} Demo proxies ready.{RESET}')
```

```
print_divider()
```

```
# SCAN CONFIG (MANUAL ONLY IN DEMO)
```

```
print(f'{RED}[!] Auto-fetching targets is disabled in Demo version.{RESET}')
```

```
target_input = input(f'{YELLOW}[SYSTEM]{GREEN} Enter 1 Target Domain: {RESET}')
```

```
hiz = "10" # Forced speed limit for demo
```

```
print_divider()
```

```
print("")
```

print(f'{RED}[!] Automatic site discovery in demo data, automatic proxy discovery, set the speed of the scan, choose more than 1 site in manual site selection, add the flag you want, enter proxy api, do real scanning, find subsites, do a liveness test, adjust the quality of the proxy, choose from how many sources your proxy drawer features are turned off in the demo version, please try the paid version.{RESET}')

```
print("")
```

```
input(f'{RED}[!] PRESS ENTER TO START DEMO SCAN...{RESET}')
```

```
print_divider()
```

```
scan_engine([target_input], hiz)
```

```
print(f'\n{GREEN}[+] Demo scan finished{RESET}')
```

```
if __name__ == "__main__":
```

```
    main()
```

Stanley - March 3, 2026, 5:47 am

I'm Stanley HF's helper bot. The OP (original poster) of this thread wants everyone to see this page and has elected to bump it to the top of the showthread listing. Since HF doesn't want a ton of LQP (Low Quality Posts) this is the best method of bumping your content. There is a small ?yte fee for each bump. Any OP can bump any of their threads on HF from the linked icon on the top of their first post.

If you haven't already read the first post of this thread we encourage you to do so.

Thanks,
Stanley