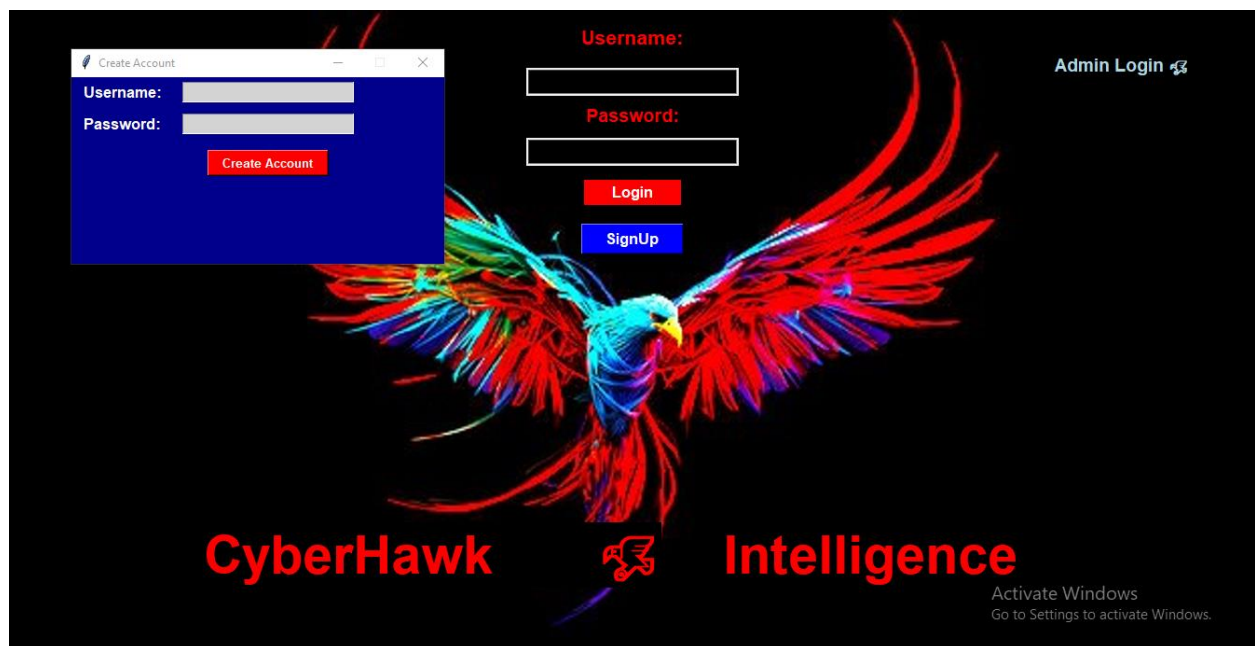
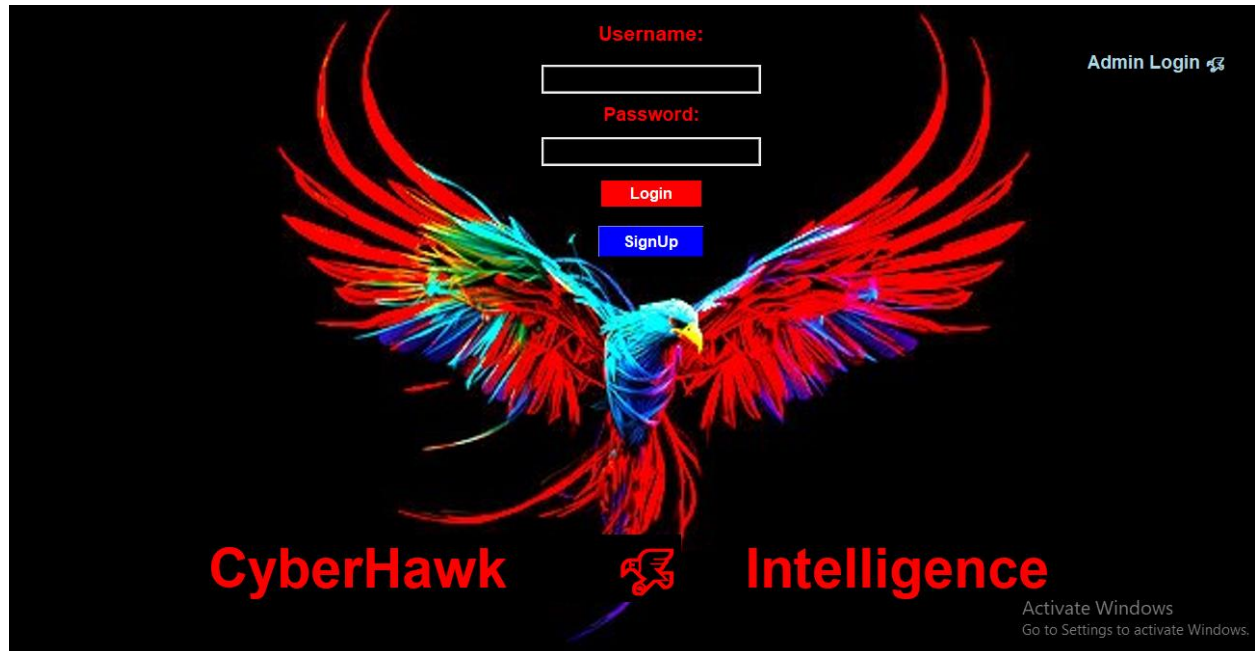


# CYBER HAWK INTELLIGENCE

By Michael Edmond odongo



**Username:**

**Password:**

**Login**

Create Account

**Username:**

**Password:**

**Create Account**

dashboard window

**CLI**

**Fetch CWEs**

**File**  **Browse** **Scan File**

**URL:**  **Scan URL**


**Search:**  **Search**

**Submit Report**

Activate Windows  
Go to Settings to activate Windows.

CLI

Tkinter CLI

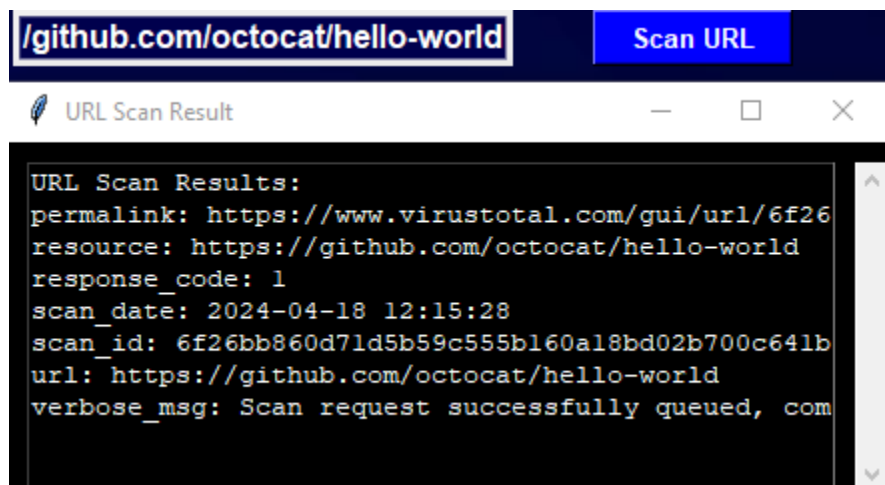
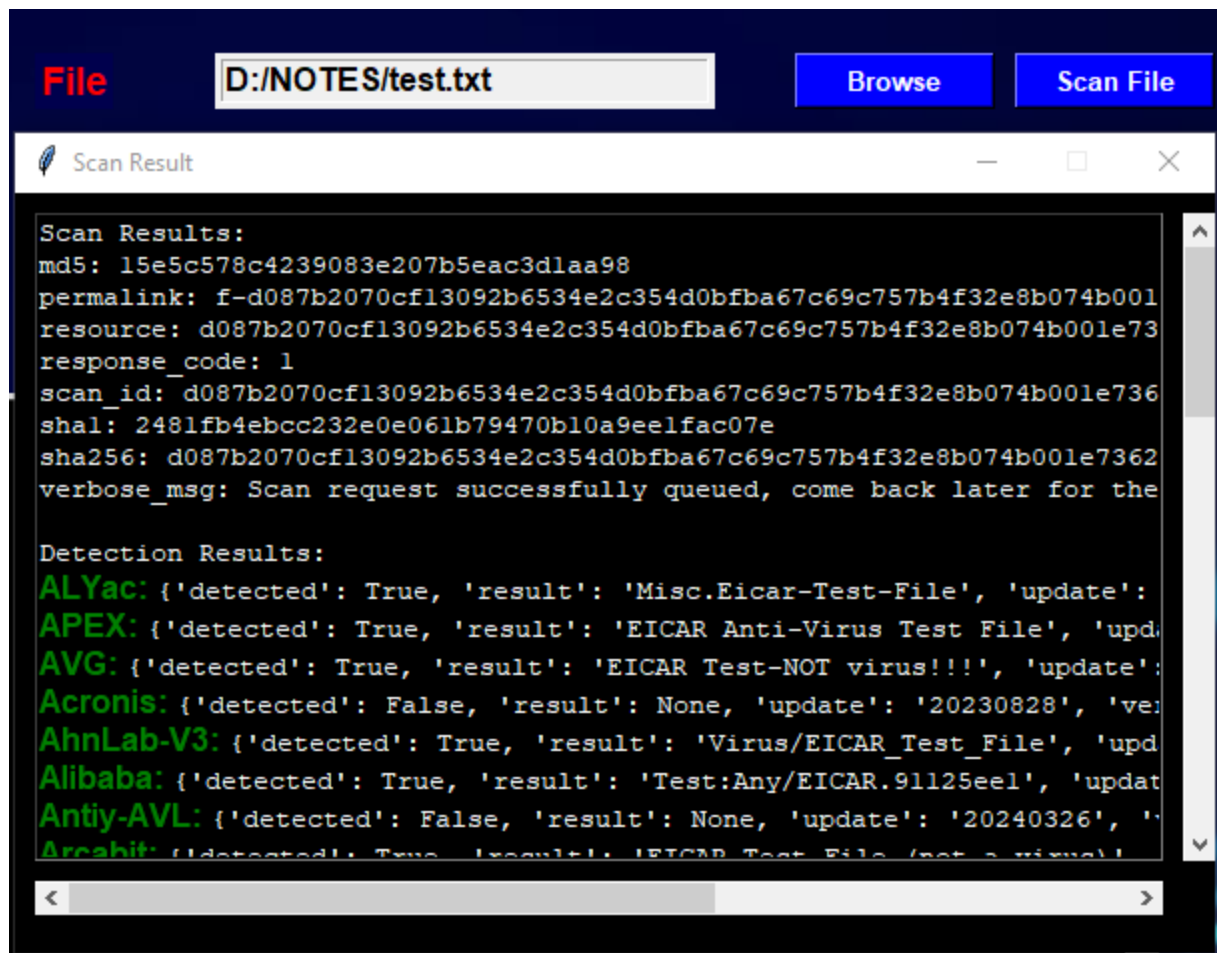
Enter  command:

dir

Execute

Volume in drive C has no label.  
Volume Serial Number is C001-A3AA  
  
Directory of C:\Users\user\PycharmProjects\MY\_INTELLIGENCE  
SYSTEM  
  
04/18/2024 02:14 PM <DIR> .  
04/18/2024 02:14 PM <DIR> ..  
02/01/2024 12:14 PM <DIR> .idea  
02/03/2024 01:21 PM 547,792 admin\_dash2.png  
02/03/2024 01:06 PM 1,229,019 admin\_dashboard1.png  
01/31/2024 12:37 PM 334,342 admin\_background.png  
01/20/2024 10:51 AM 380,929 background6.png  
02/01/2024 12:02 PM 85 config.ini  
02/03/2024 01:26 PM 80,149 dash\_admin.png

Fetch CWEs		Weakness Types (CWEs)	
		CWE ID	Description
		Name	
		Description	
		Access of Resource Using Incompati	The program allocates or initializes a
		Access of Uninitialized Pointer	The program accesses or uses a poin
		Allocation of Resources Without Lim	The software allocates a reusable res
		Always-Incorrect Control Flow Imple	The code contains a control flow pat
		Authentication Bypass by Capture-re	A capture-replay flaw exists when th
		Authentication Bypass by Spoofing	This attack-focused weakness is caus
		Authorization Bypass Through User-i	The system's authorization functiona
		Buffer Copy without Checking Size o	The program copies an input buffer t
		Cleartext Storage of Sensitive Inform	The application stores sensitive infor
		Cleartext Transmission of Sensitive Ir	The software transmits sensitive or se



Search:

Search



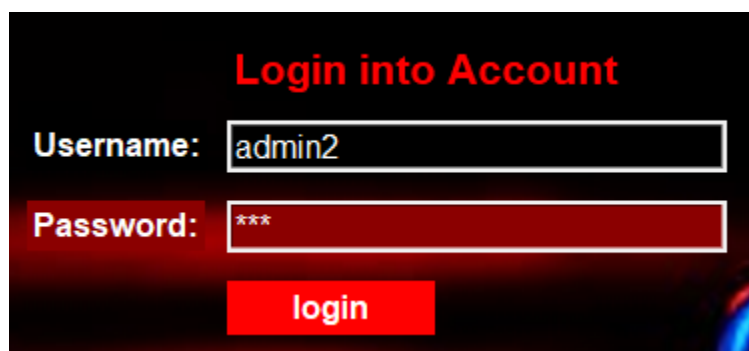
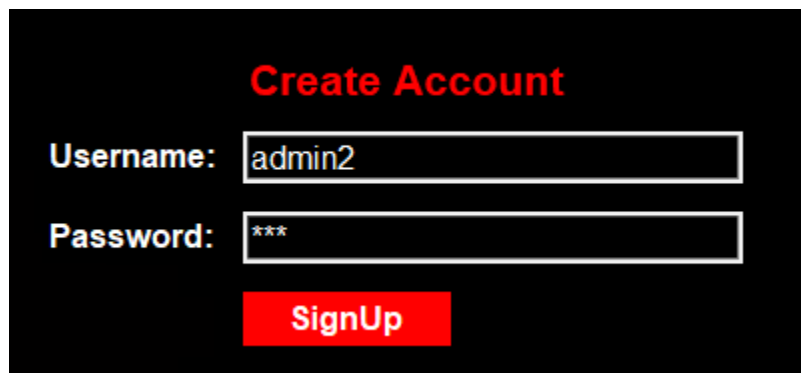
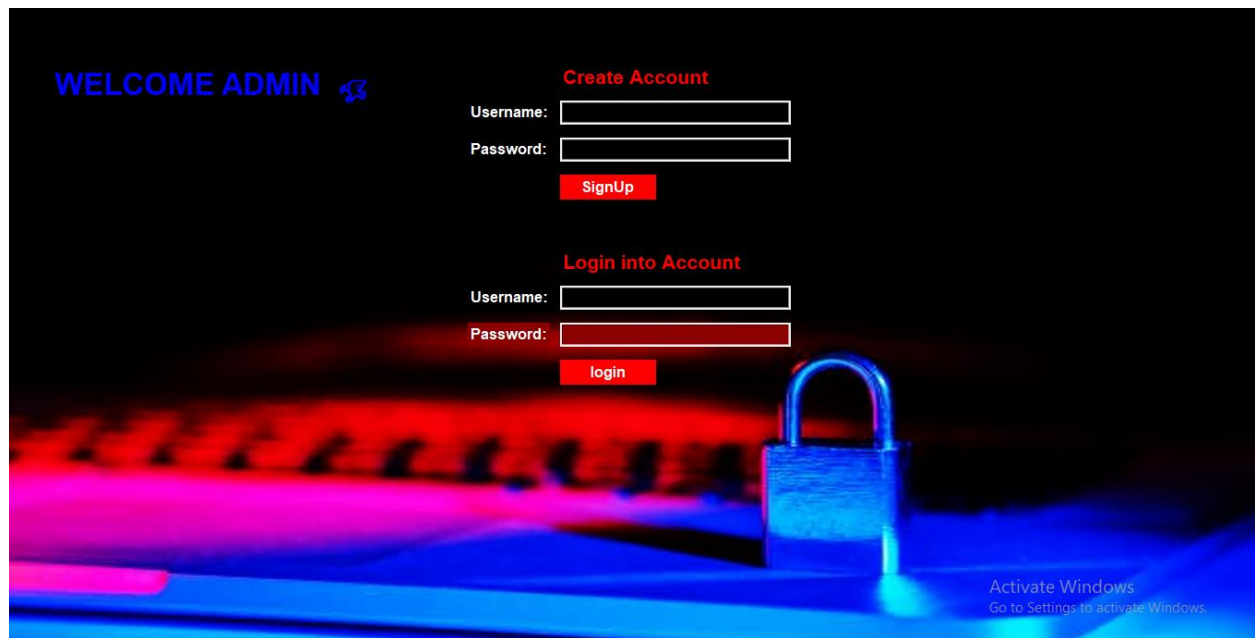
Search Result

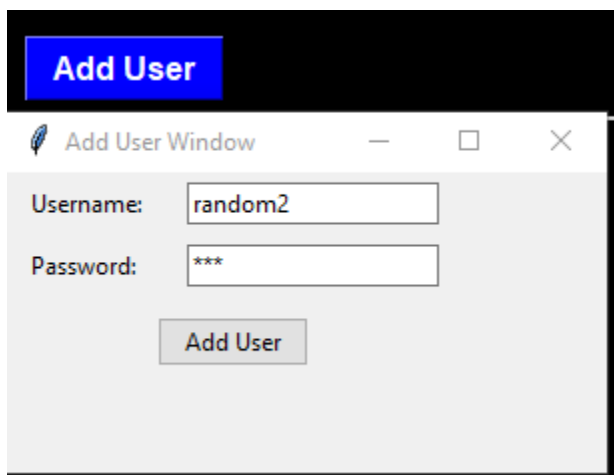
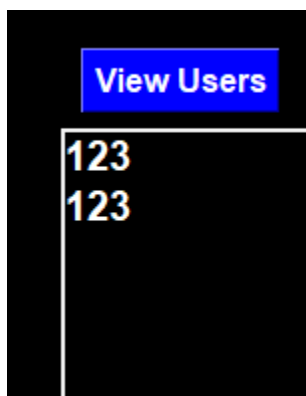
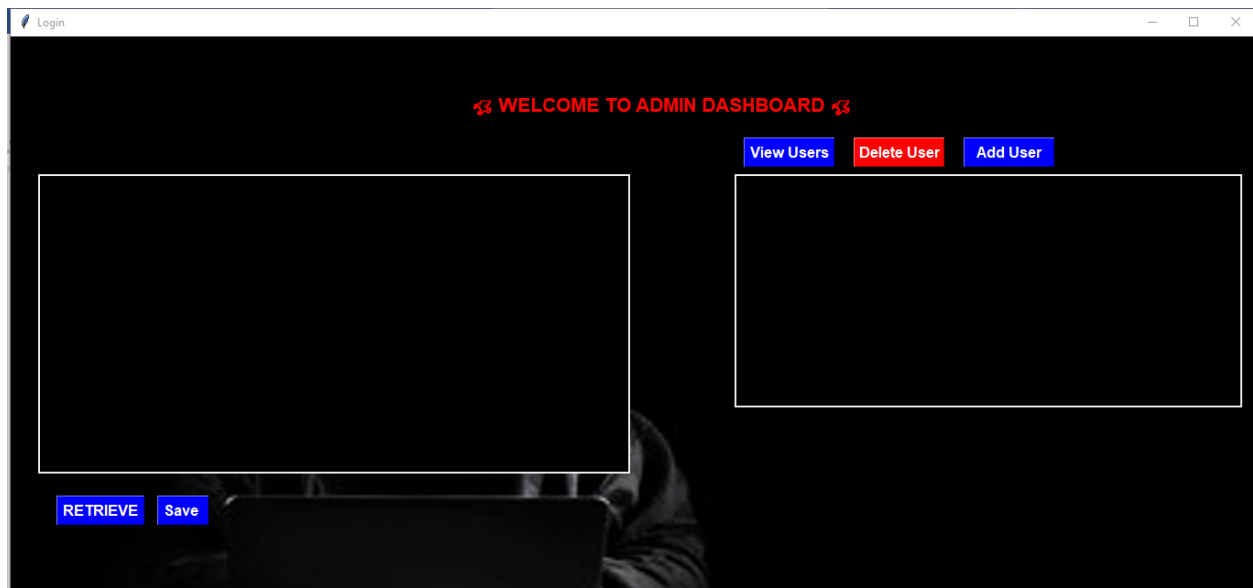
#### Search Results:

```
Alexa domain info: example.com is one of the top 10,000 sites in the w
BitDefender domain info: This URL domain/host was seen to host badware
WOT domain info: {'Child safety': 'Excellent', 'Privacy': 'Excellent',
Webutation domain info: {'Adult content': 'no', 'Safety score': 100, '
detected_communicating_samples: [{'date': '2024-04-16 14:52:08', 'posi
detected_downloaded_samples: []
detected_referrer_samples: [{'date': '2024-04-18 12:12:57', 'positives
detected_urls: [{'positives': 1, 'scan_date': '2023-10-22 06:02:22', '
domain_siblings: []
pcaps: ['bc9cdc432eedf0d60014e23306bcb24bf947ff176fcf87a8d7e53bb86657
resolutions: [{'ip_address': '1.1.1.1', 'last_resolved': '2023-03-09 1
response_code: 1
subdomains: ['www.example.com', 'ns2.example.com', 'ns1.example.com',
undetected_communicating_samples: [{'date': '2024-04-14 15:47:12', 'po
undetected_downloaded_samples: [{'date': '2024-04-17 15:28:34', 'posit
undetected_referrer_samples: [{'date': '2024-04-18 12:15:52', 'positiv
undetected_urls: [['http://example.com/', '2alb402420ef46577471cdc7409
verbose_msg: Domain found in dataset
whois: Creation Date: 1995-08-14T04:00:00Z
```

this is my report

Submit Report





random2

myreport: this is my report

REVIEW: i did the scan and generated the following report for review

scan: this is my scan

RETRIEVE

Save

File name:

Save as type:

Text files

Folders

Save

Cancel

Save

38	admin2	\$2b\$12\$xmH5u1M7fF1FRQOm2FR26uy.pJqWw4TM.9Q/011BJE7EV1194eQh1	admin
39	random2	\$2b\$12\$YMujh.fNZ9XkEcF5o/tEUOSzXchV2sKo33xMz4j4eBDh1.1SShsb0	user