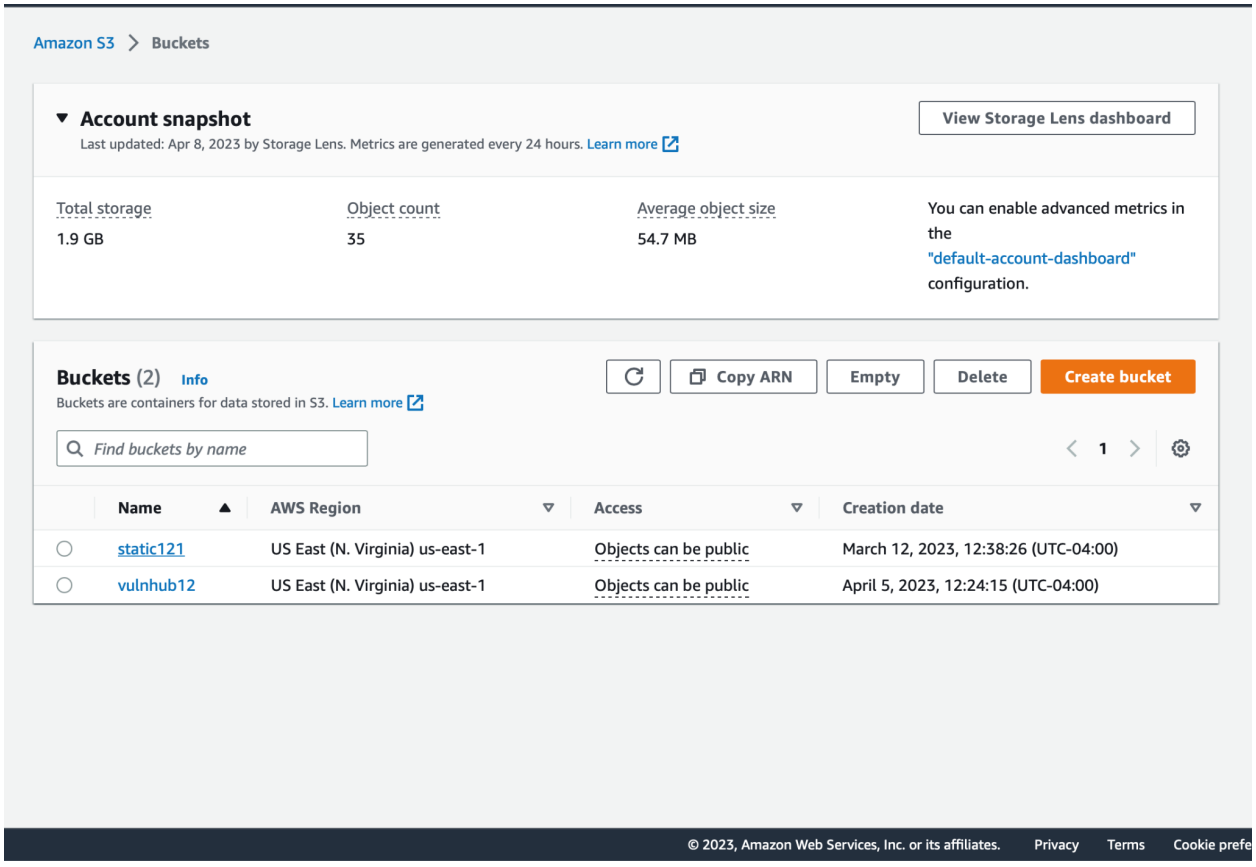
What is the tool Ghostbuster? How can it help us when it relates to Web Application Testing Using Vulhub?

Must Have Kali Linux Download. Use the Pen Testing Doc within the RED TEAM.

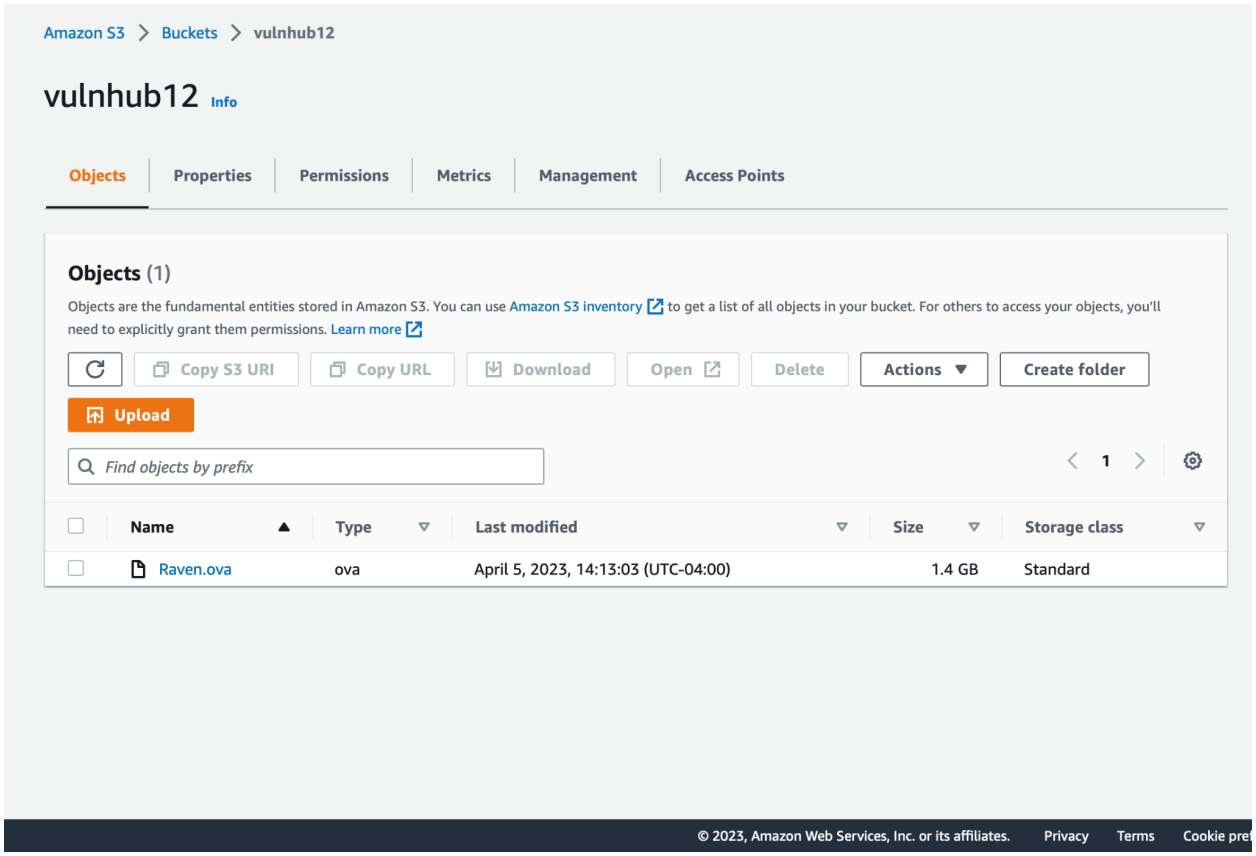
Step 1: Go to https://www.vulnhub.com Search Raven1

Step2: Sign into AWS console

Step3: Create an S3 Bucket



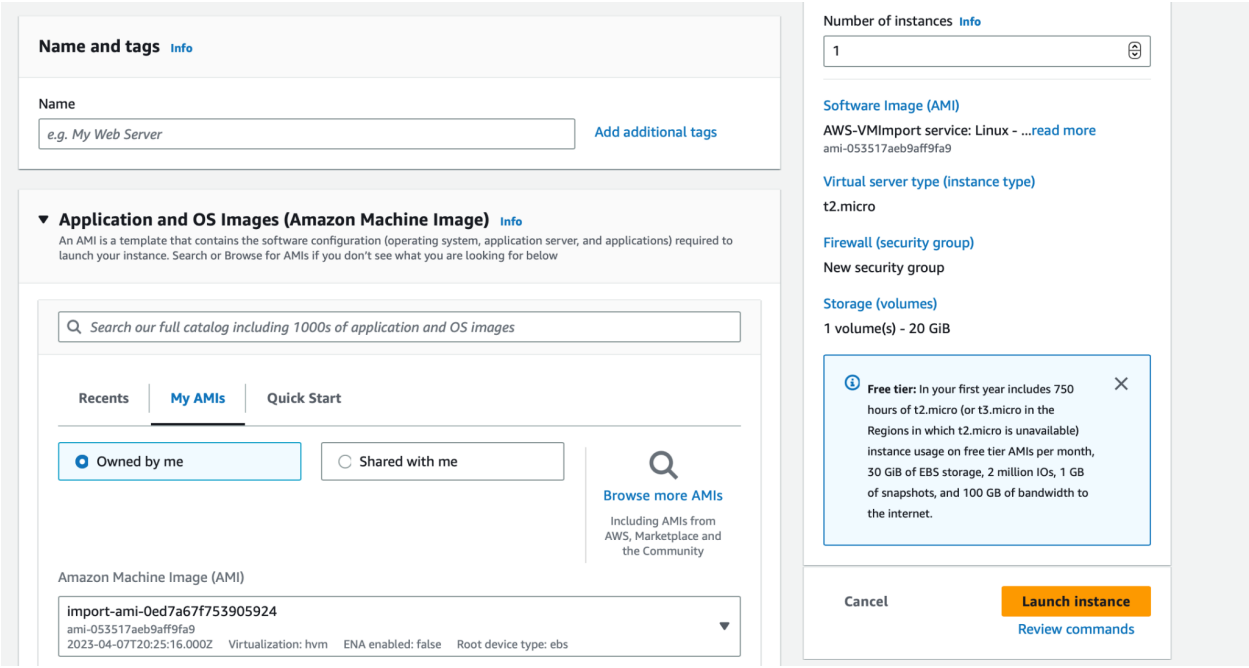
Step4: Upload the file you downloaded to your S3 bucket



Step5: Click Here for the steps and commands to upload your OVAFILES to your AWS cloudshell. https://github.com/vick627/Turtorial/blob/main/Directions

Step6: Go to your Ec2 Instance console click on create instance

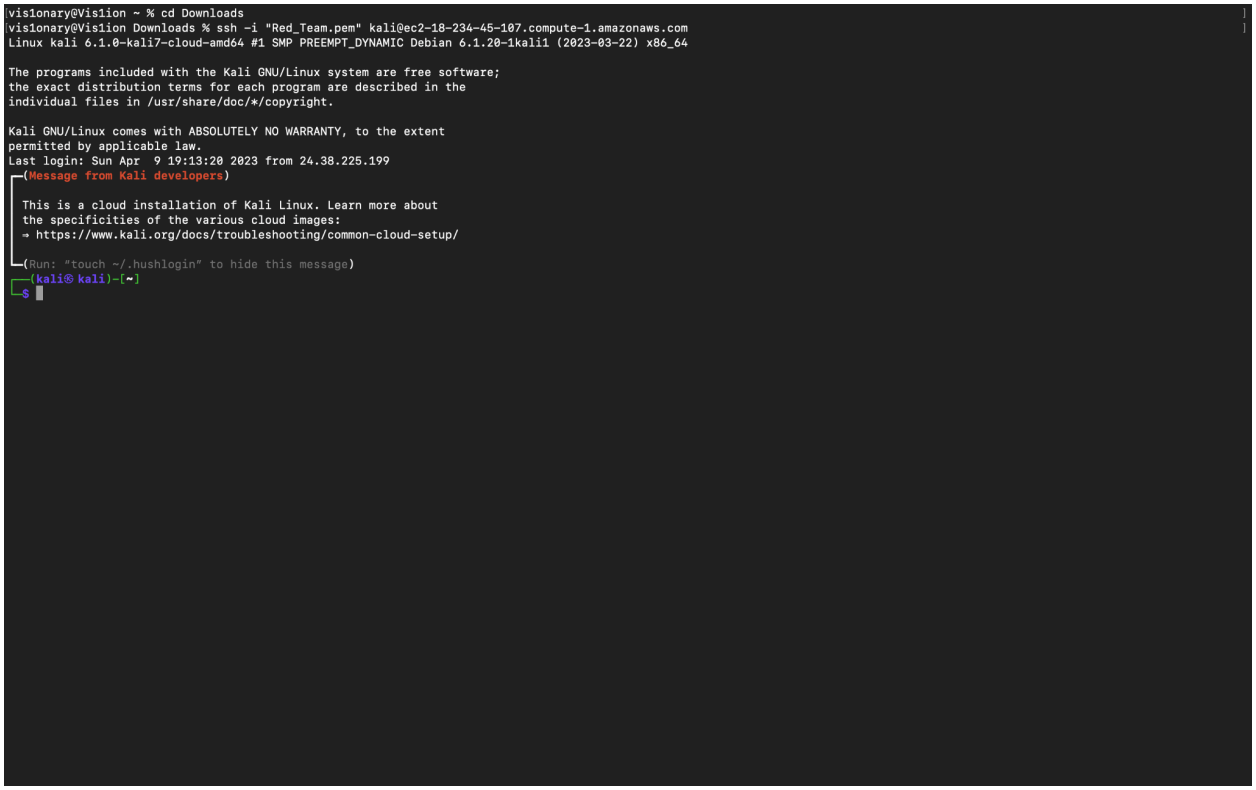
Step7: Click on my AMI and your OVA File shall appear like in the screenshot below.



Step8: Click on Network Settings and make sure it's in a public subnet.

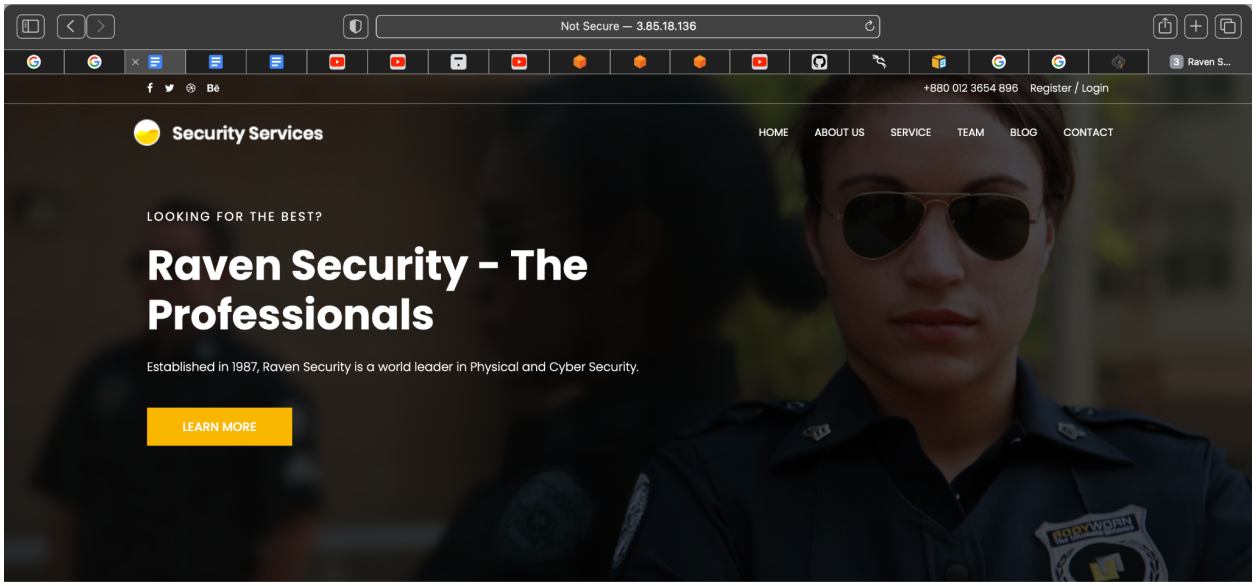
Step9: Click On Launch Instance.

Step10: SSH into your Kali linux with the following command ssh- -i <username>@ip Here is an example below:



Step11: Use this Link to get a default kali linux with all the necessary tools to perform a Web Application Test https://www.kali.org/docs/general-use/metapackages/

Step12: At this point you will want to start your vulnerable machine. With the IP address you should be able to reach a website. Look At Screenshot Below.



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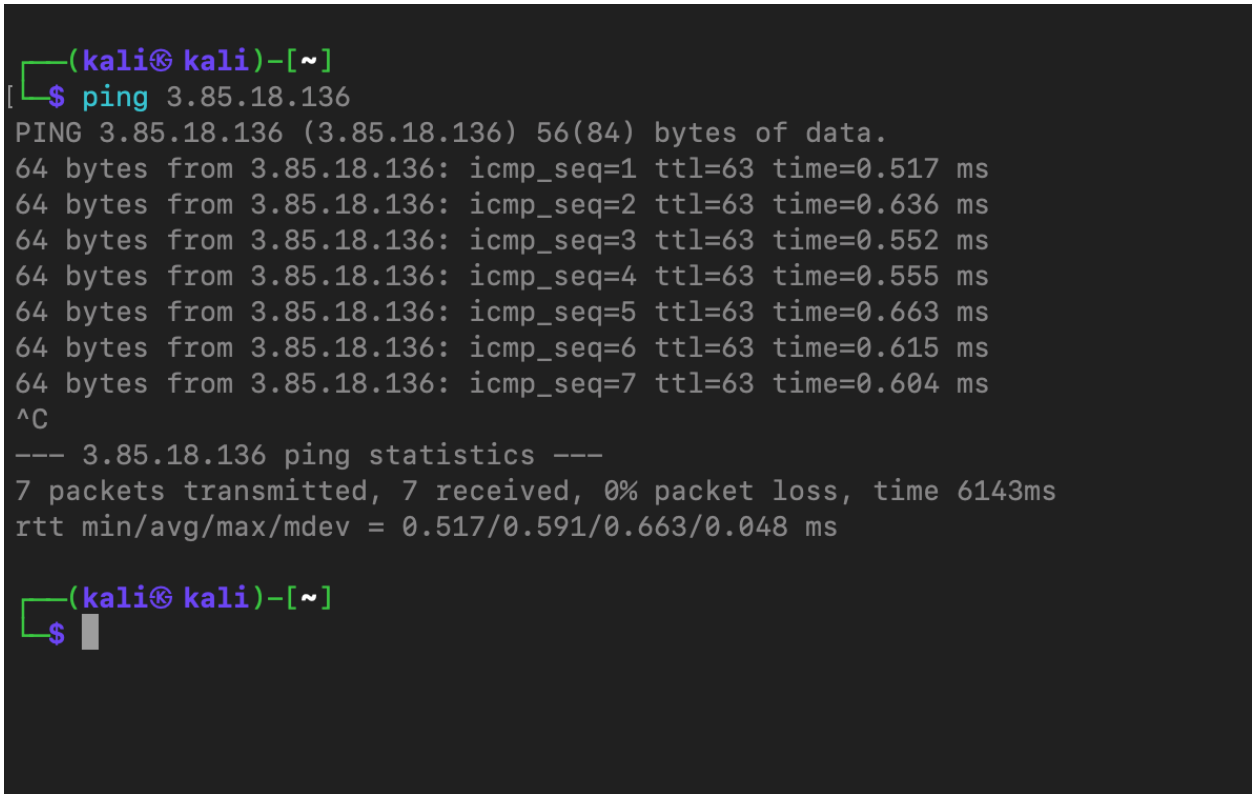
Step 13: Ping the Ip address of the website from your Kali to ensure connectivity within the network.



Step14: Install gobuster with the following command **sudo apt install gobuster**

Step15: Follow the steps in the github link to download seclists.

https://github.com/danielmiessler/SecLists

Step 16: With all the tools necessary you can now perform a scan of the website to see what ports are open. Look at the screenshot below.

```
┌──(kali㉿kali)-[~]
└─$ sudo apt install gobuster
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
gobuster is already the newest version (3.5.0-1).
┌──(kali㉿kali)-[~]
└─$ gobuster dir --url http://3.85.18.136 --wordlist /usr/share/seclists/Discovery/Web-Content/big.txt -t20
===============================================================
Gobuster v3.5
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
===============================================================
[+] Url:                     http://3.85.18.136
[+] Method:                  GET
[+] Threads:                 20
[+] Wordlist:                /usr/share/seclists/Discovery/Web-Content/big.txt
[+] Negative Status codes:   404
[+] User Agent:              gobuster/3.5
[+] Timeout:                 10s
===============================================================
2023/04/10 00:59:42 Starting gobuster in directory enumeration mode
===============================================================
/.htaccess            (Status: 403) [Size: 295]
/.htpasswd            (Status: 403) [Size: 295]
/css                  (Status: 301) [Size: 308] [--> http://3.85.18.136/css/]
/fonts                (Status: 301) [Size: 310] [--> http://3.85.18.136/fonts/]
/img                  (Status: 301) [Size: 308] [--> http://3.85.18.136/img/]
/js                   (Status: 301) [Size: 307] [--> http://3.85.18.136/js/]
/manual               (Status: 301) [Size: 311] [--> http://3.85.18.136/manual/]
/server-status        (Status: 403) [Size: 299]
/vendor               (Status: 301) [Size: 311] [--> http://3.85.18.136/vendor/]
/wordpress            (Status: 301) [Size: 314] [--> http://3.85.18.136/wordpress/]
Progress: 20476 / 20477 (100.00%)
===============================================================
2023/04/10 00:59:45 Finished
===============================================================

┌──(kali㉿kali)-[~]
└─$
```