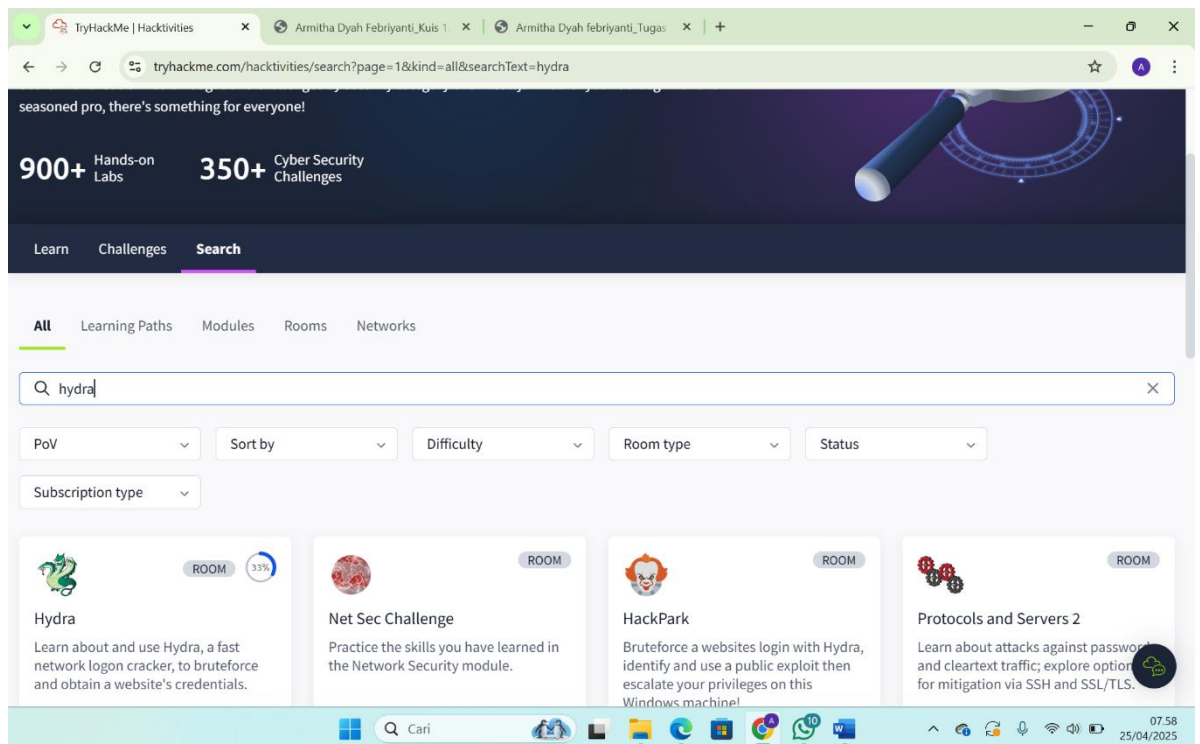
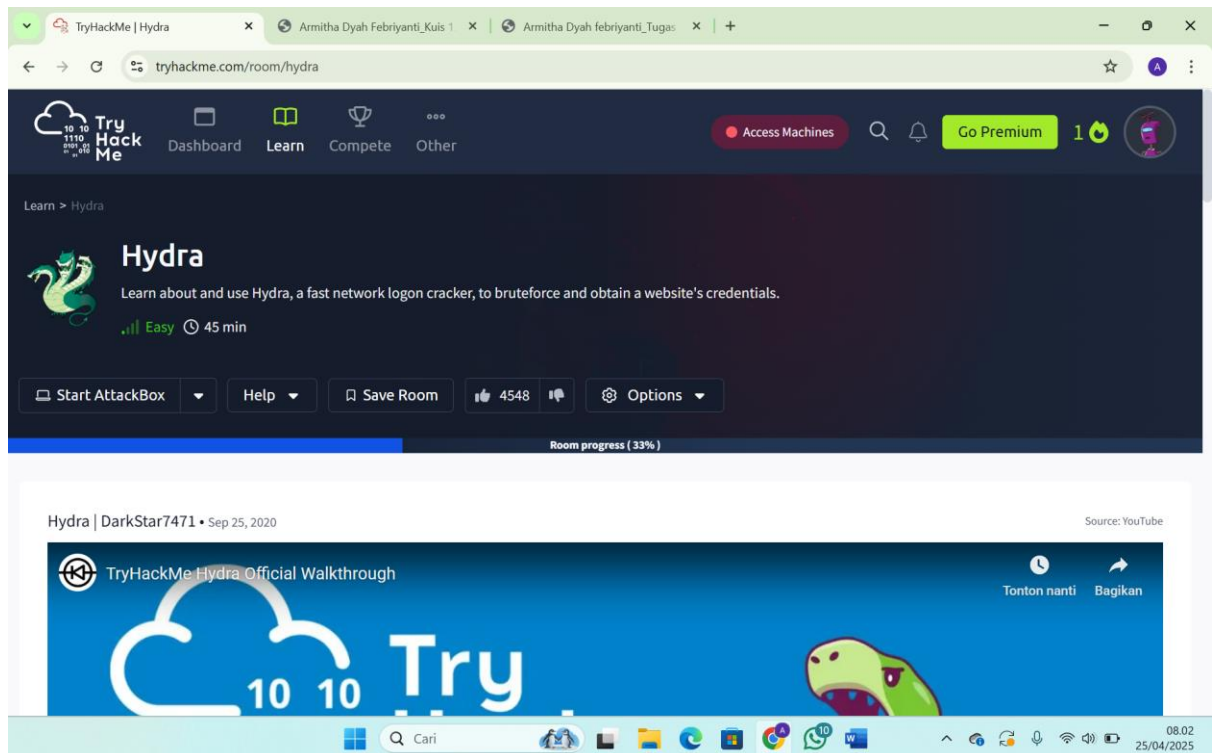


1. Kita harus masuk web TryHackme terlebih dahulu
2. Setelah login kita login seperti biasa
3. Setelah masuk pada tampilan berandanya kita klik tombol search dan kita cari **Hydra**



4. Setelah itu kita klik Hydra



5. Lalu kita kerjakan task nya seperti biasa

TryHackMe | Hydra

Armitha Dyah Febriyanti_Kuis 1

Armitha Dyah febriyanti_Tugas

Bagian SSH Penjelasan

tryhackme.com/room/hydra

Room completed (100%)

-l	the username for (web form) login
-P	the password list to use
http-post-form	the type of the form is POST
<path>	the login page URL, for example, login.php
<login_credentials>	the username and password used to log in, for example, username=^USER^&password=^PASS^
<invalid_response>	part of the response when the login fails
-V	verbose output for every attempt

Below is a more concrete example Hydra command to brute force a POST login form:

```
hydra -l <username> -P <wordlist> 10.10.198.81 http-post-form "username=^USER^&password=^PASS^:F=incorrect" -V
```

- The login page is only `/`, i.e., the main IP address.
- The `username` is the form field where the username is entered
- The specified username(s) will replace `^USER^`
- The `password` is the form field where the password is entered
- The provided passwords will be replacing `^PASS^`
- Finally, `F=incorrect` is a string that appears in the server reply when the login fails

You should now have enough information to put this to practice and brute force your credentials to the deployed machine!

Answer the questions below

TryHackMe | Hydra

Armitha Dyah Febriyanti_Kuis 1

Armitha Dyah febriyanti_Tugas

Bagian SSH Penjelasan

tryhackme.com/room/hydra



Congratulations on completing Hydra!!! 🎉

Points earned

0

Completed tasks

2

Room type

Walkthrough

Difficulty

Easy

Streak

1

Leave Feedback

Next