Google Dork Recon Report – TryHackMe.com

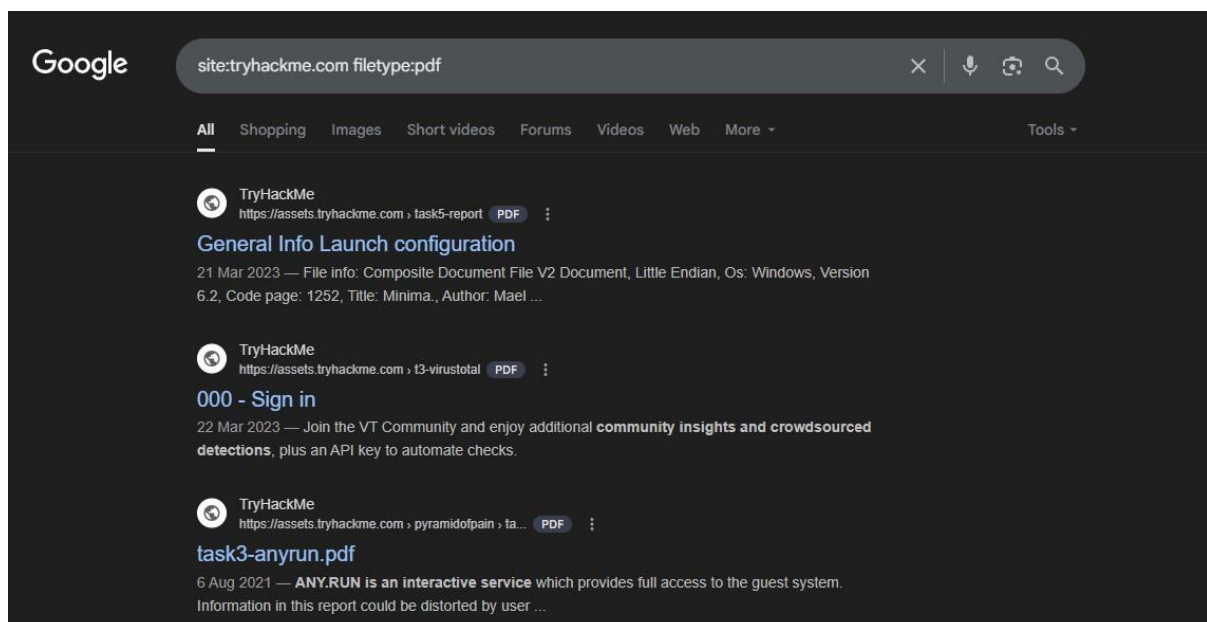**Report made by Sneha K**

Target Domain: `tryhackme.com`

Purpose: Passive reconnaissance using Google Dorking to identify publicly available documents and directories.

Google Dorks Used & Findings

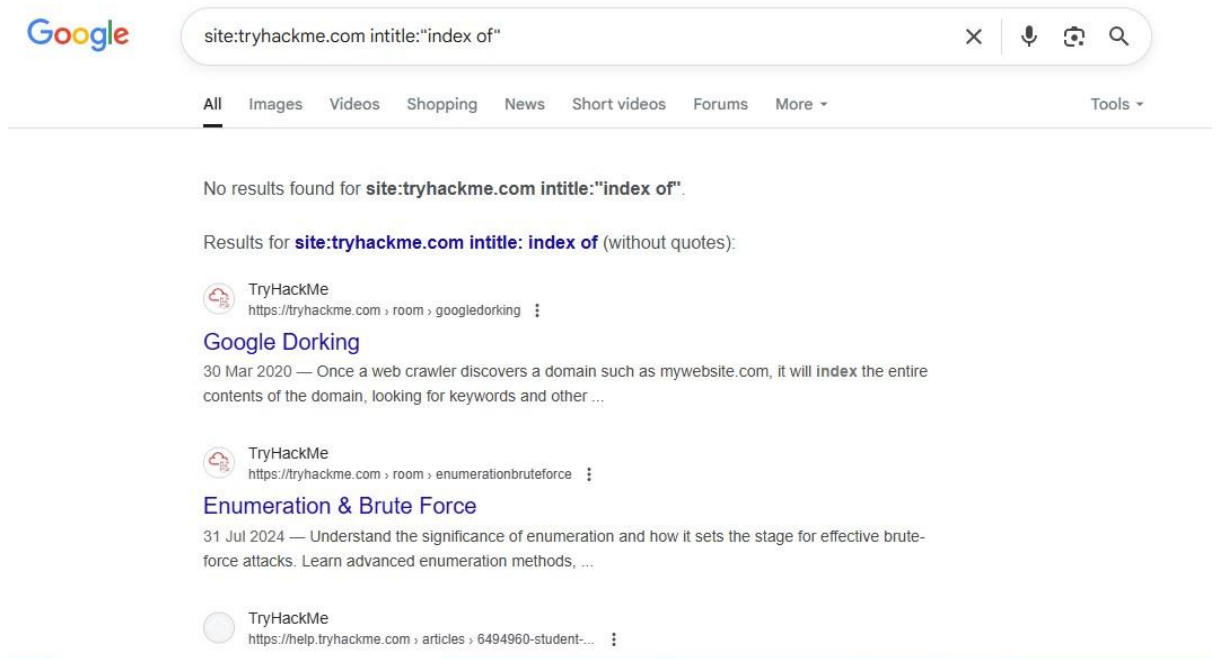1. ### site:tryhackme.com filetype:pdf

   Discover public PDF files

   Multiple PDFs found (e.g., https://assets.tryhackme.com/additional/pyramidofpain/task5-report.pdf)

2. ### site:tryhackme.com intitle:"index of"

   Identify open directory listings
   >No results found

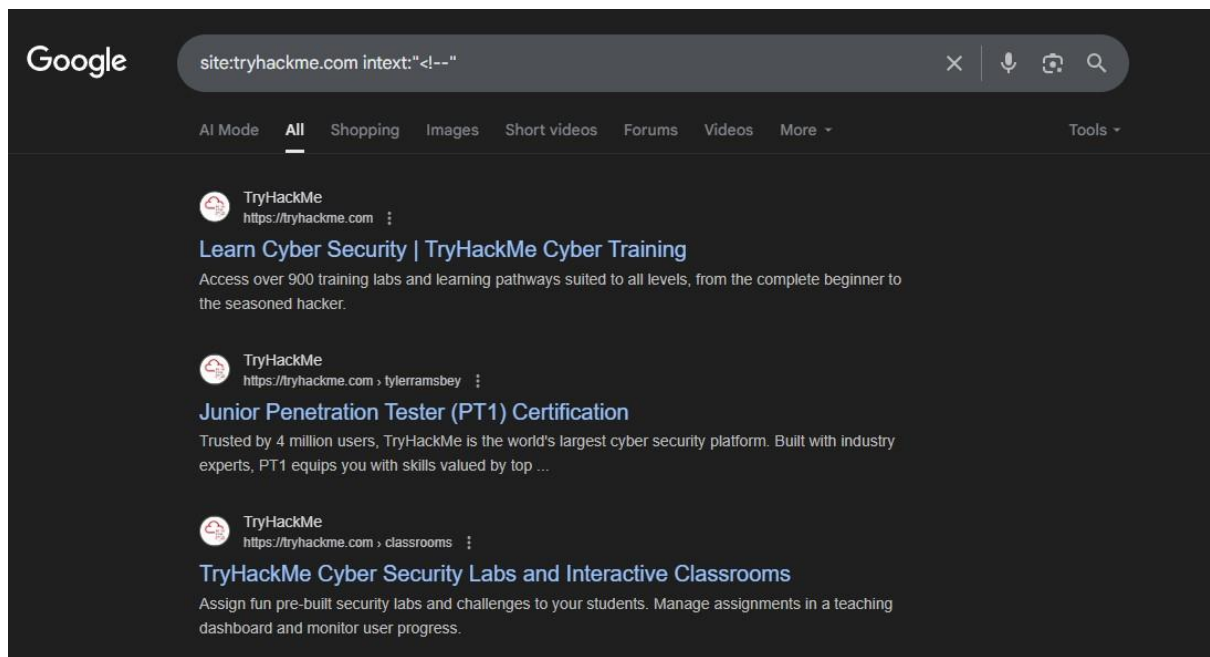## 3. site:tryhackme.com inurl:login

Locate login portals
>found: https://tryhackme.com/login/sso
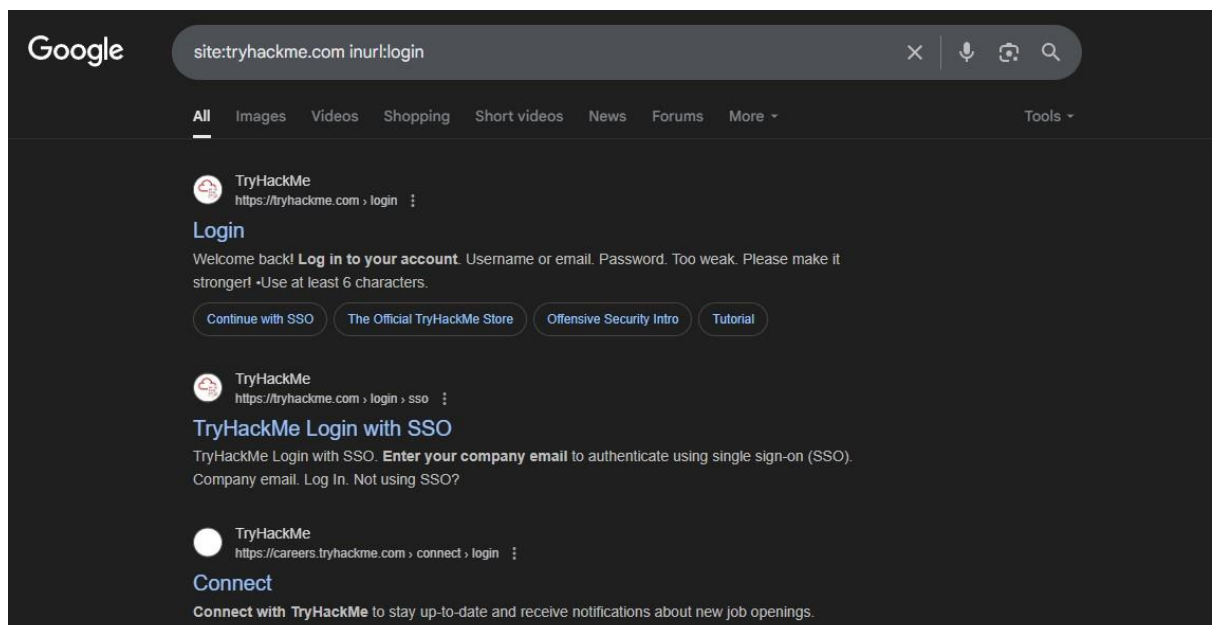
4. site:tryhackme.com intext:"<!--"

Look for HTML comments that may leak info

This Google Dorking exercise demonstrated the use of advanced search operators to perform **passive reconnaissance** on a publicly accessible domain (`tryhackme.com`). Several publicly available PDF files and login portals were discovered, while no exposed directories were found.