KEAMANAN SISTEM DAN JARINGAN KOMPUTER
Kuis 1

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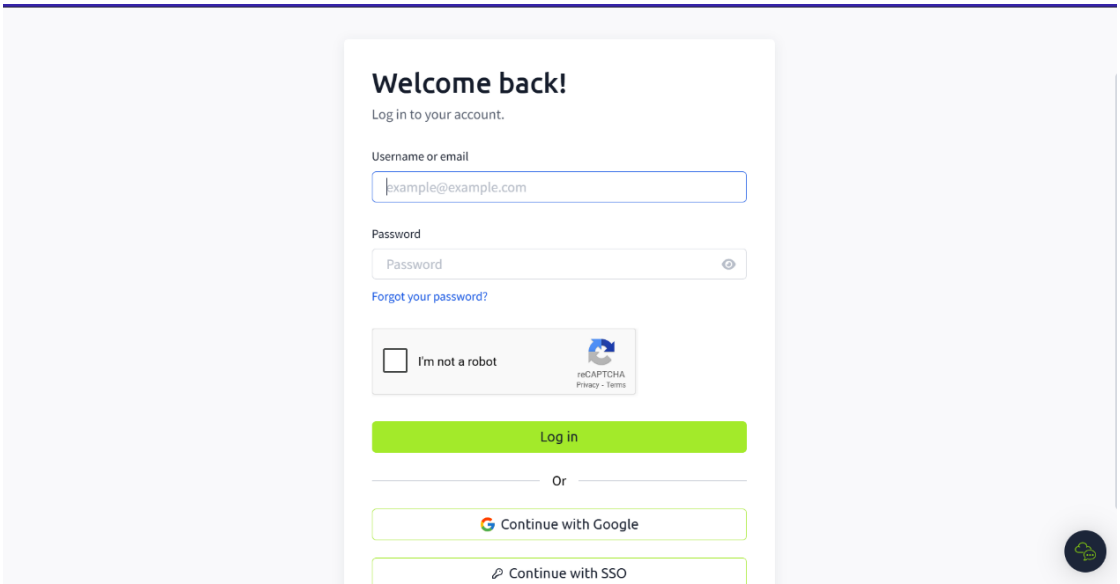
2025

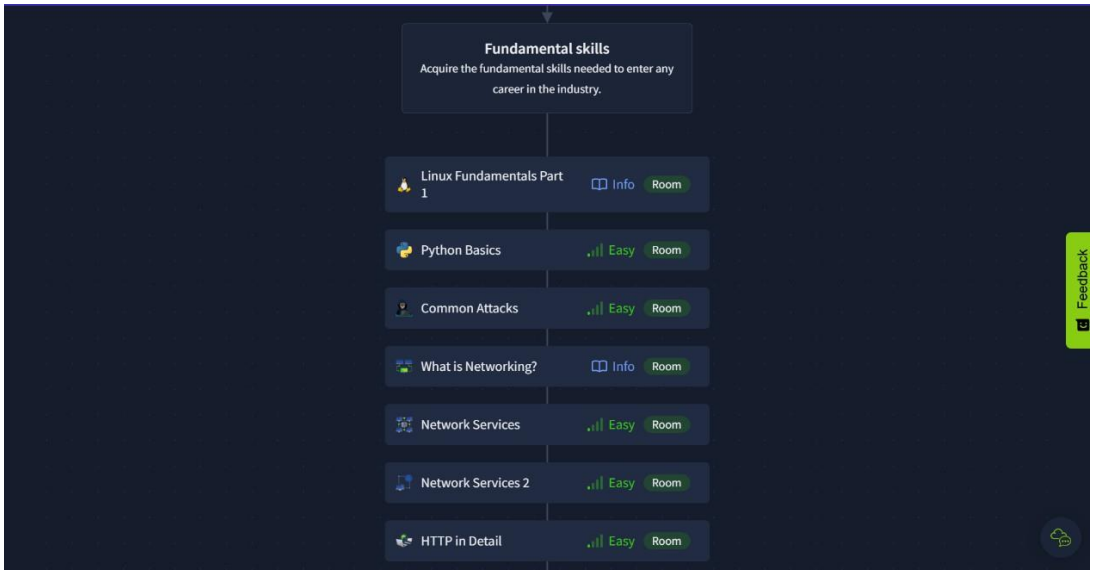
1. Login ke TryHackMe



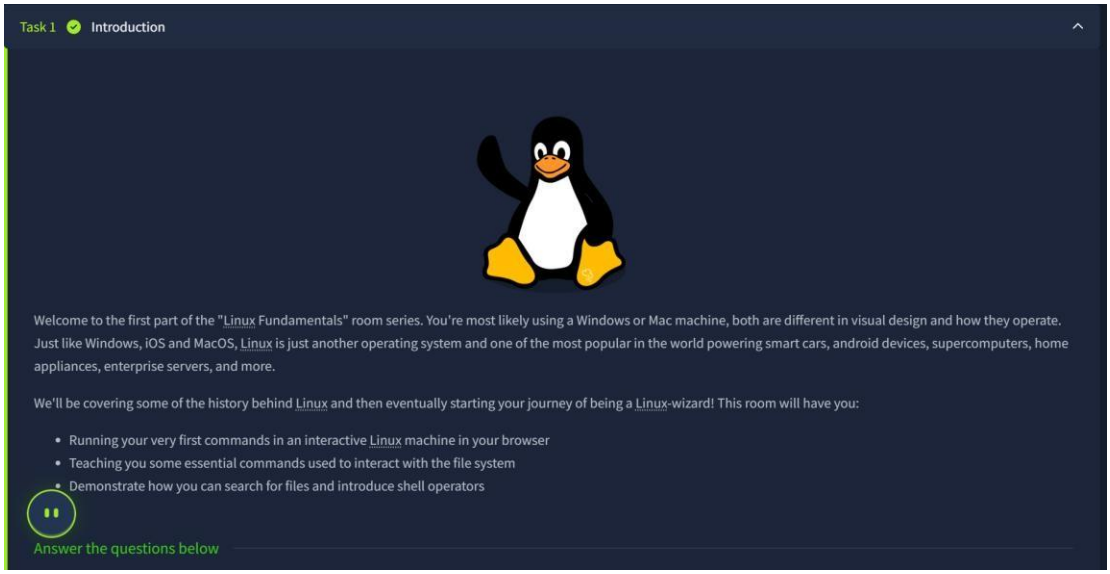
2. Memilih menu learn pada Navbar

3. Memilih menu Free Roadmap

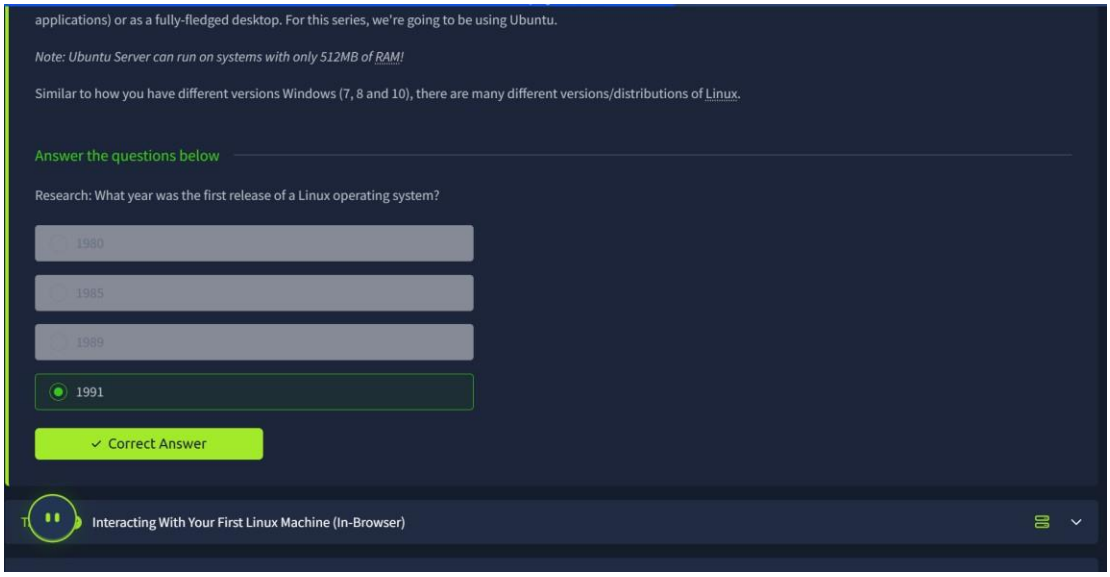
4. Memilih materi Linux Fundamentals Part 1



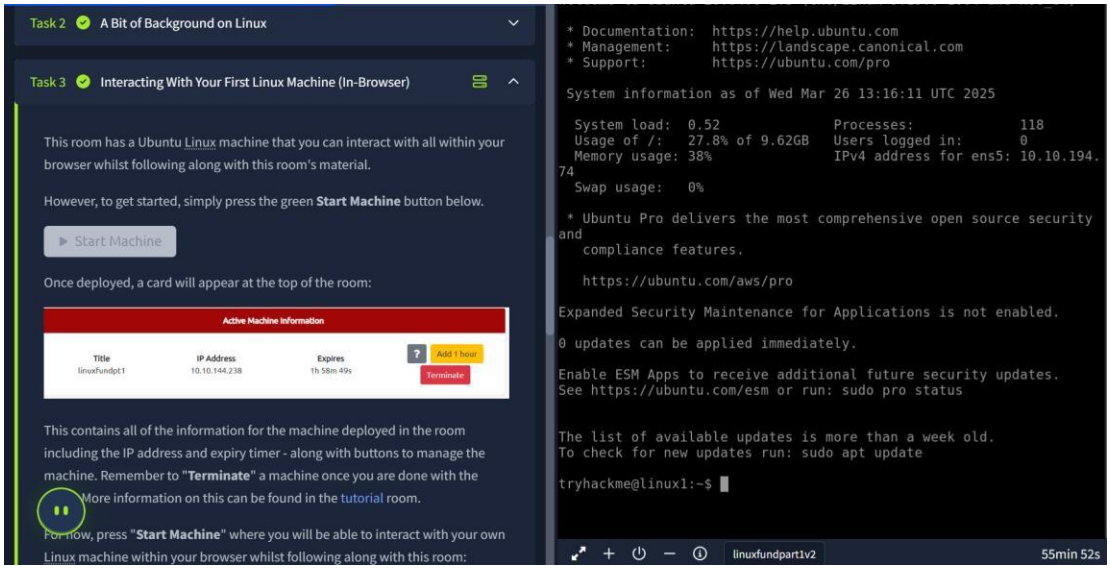
5. Membaca task 1 Introduction



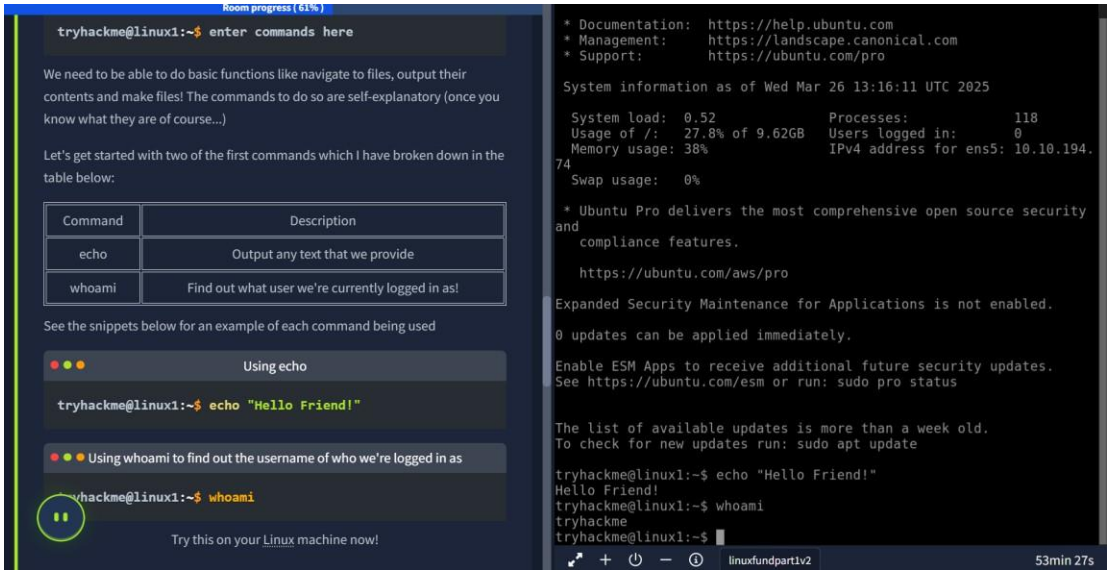
6. Membaca task 2 dan menjawab pertanyaan di task 2



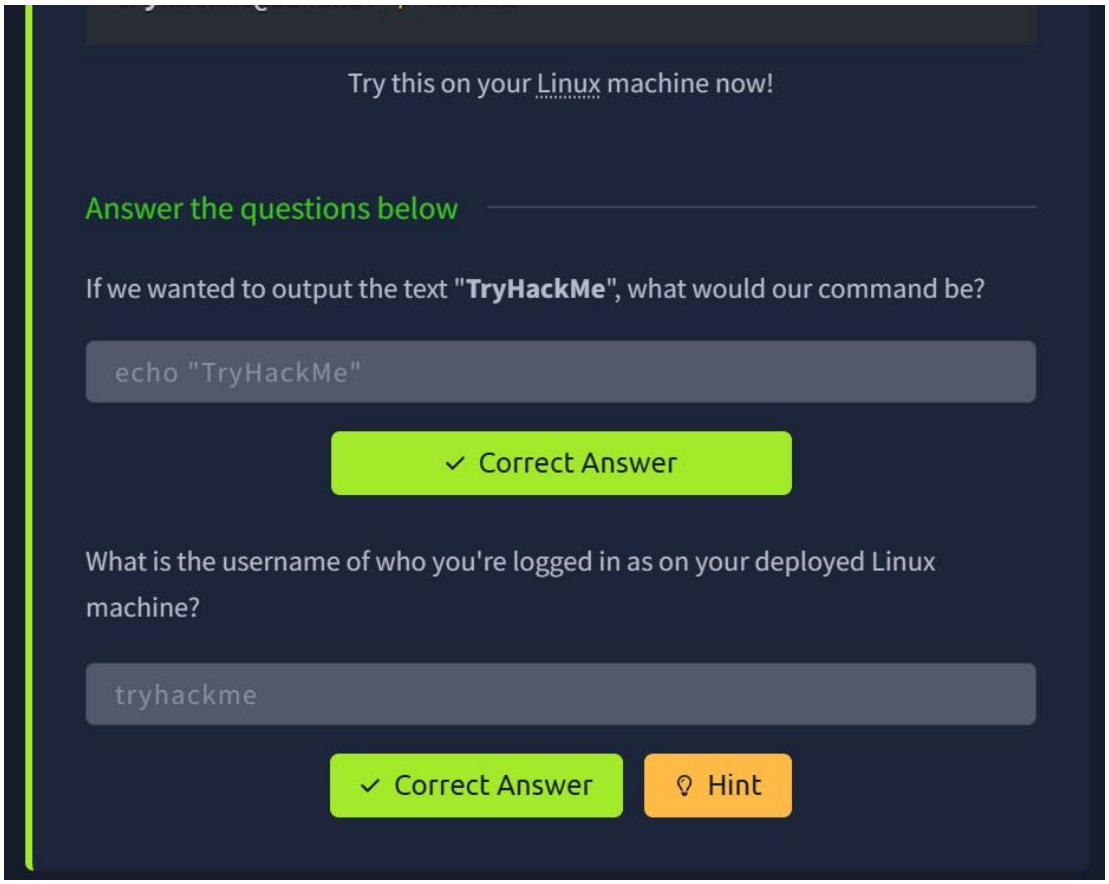
7. Membaca task 3
    a. Menekan tombol Start Machine untuk memulai Linux Machine pada browser



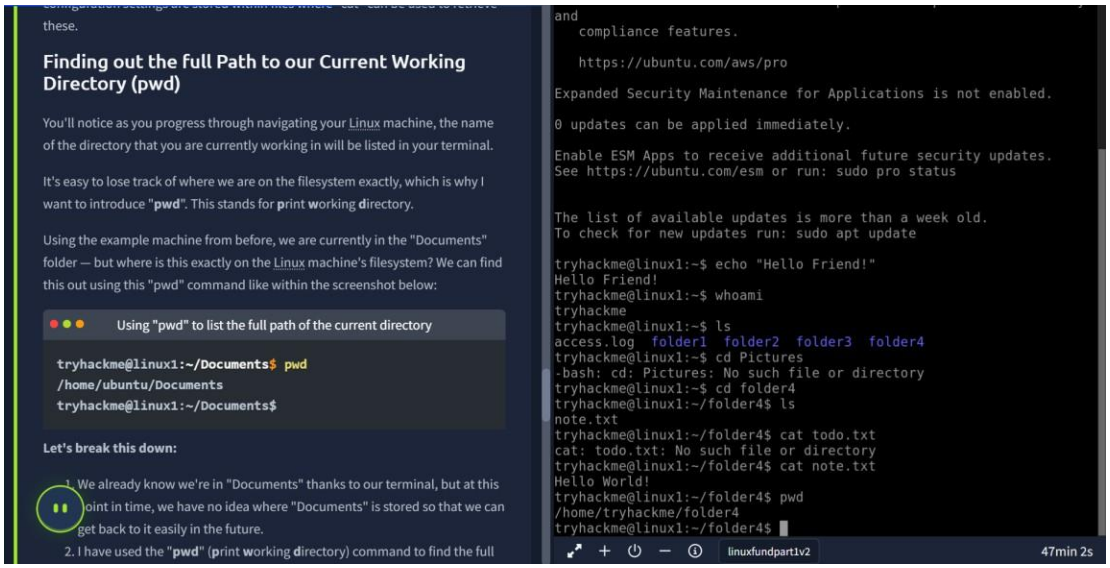
8. Membaca task 4
    a. Menulis command pada Linux Machine di browser



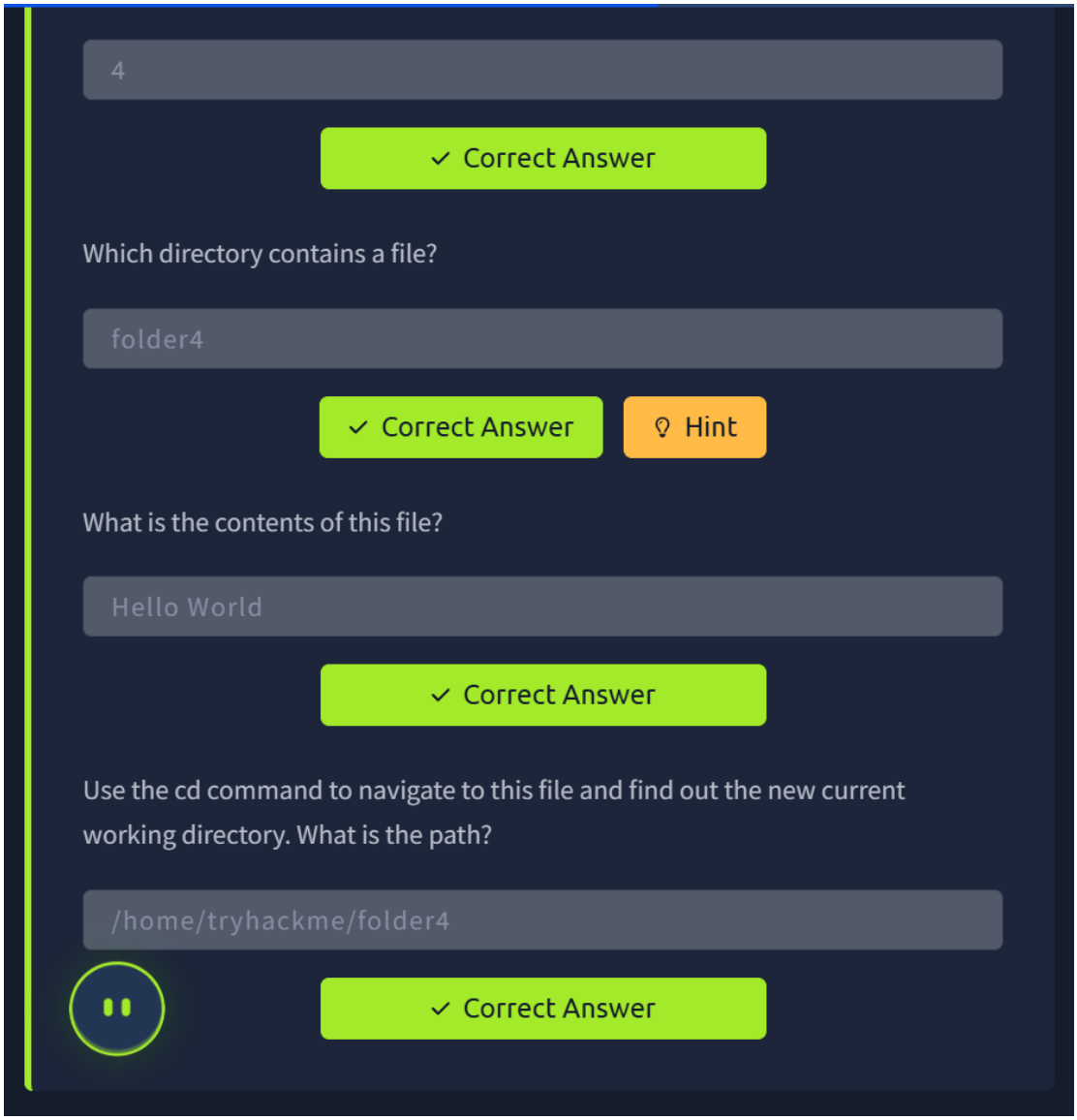
    b. Menjawab pertanyaan yang jawabannya terdapat pada Linux Machine setelah mengikuti command sebelumnya



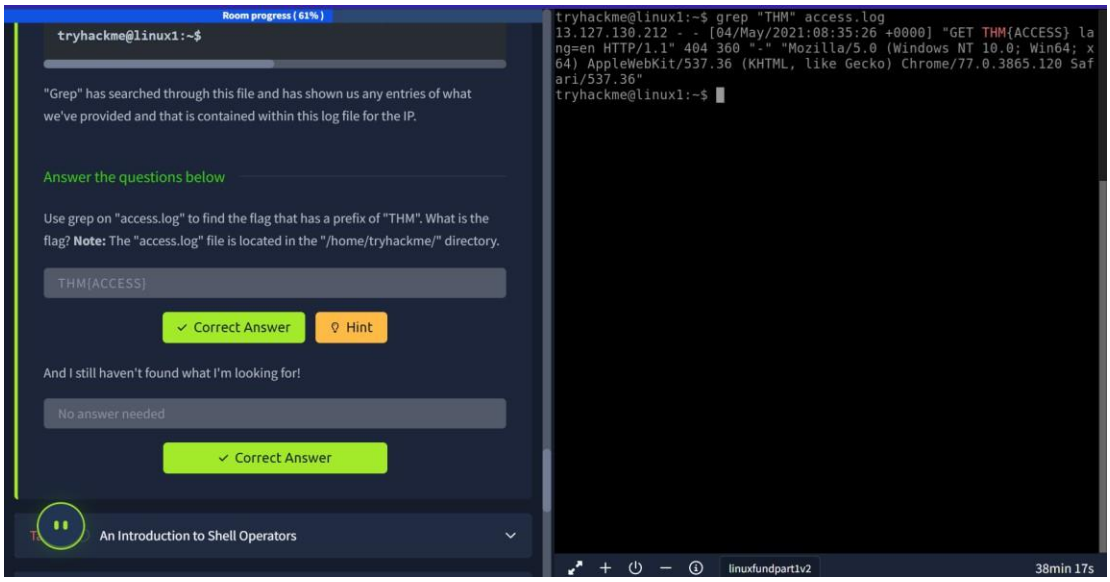
9. Membaca task 5
    a. Mencoba command pada task 5



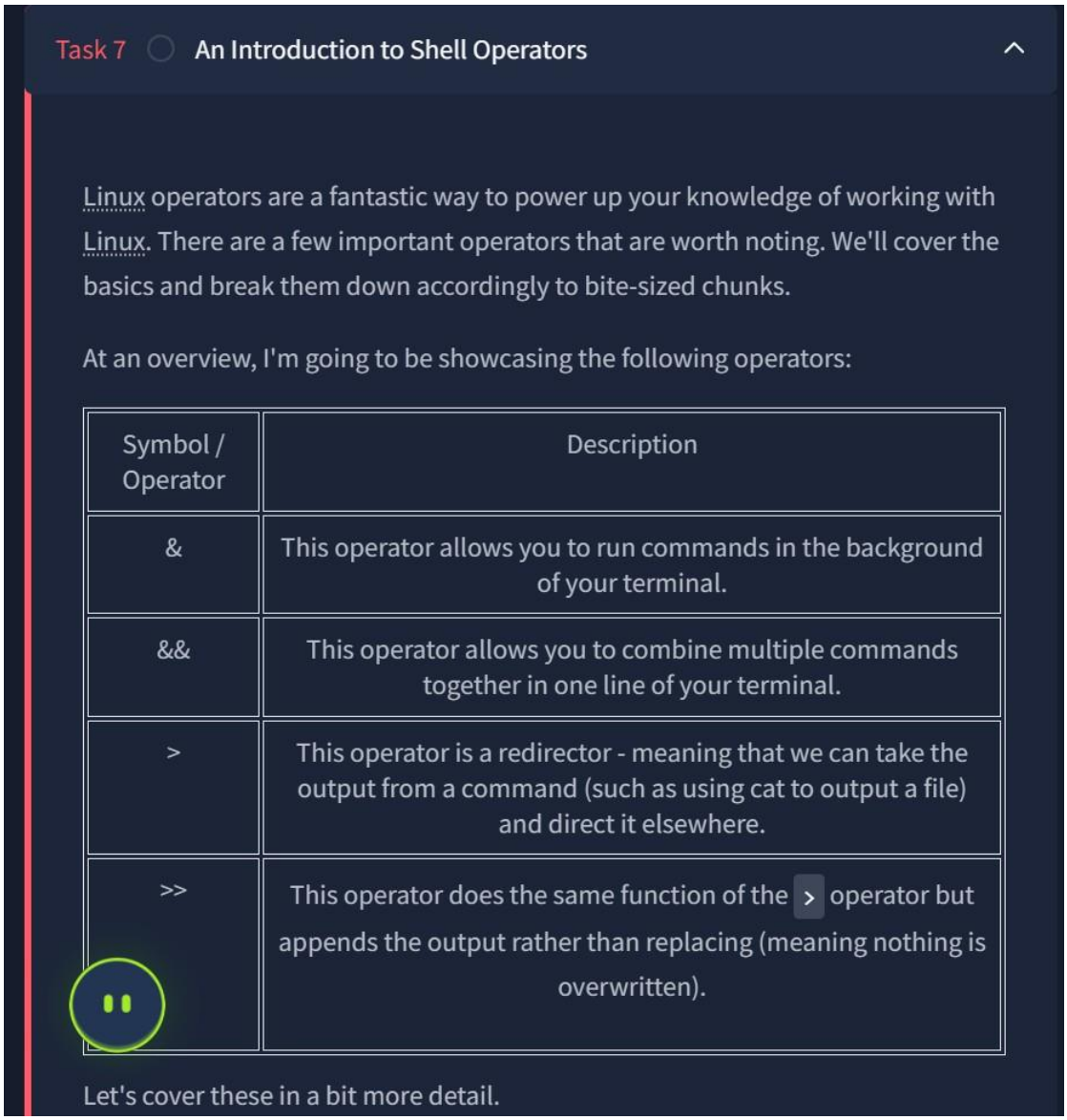
b. Menjawab pertanyaan yang ada di task 5, yang jawabannya ada ketika sudah mengikuti command diatas



10. Membaca task 6 dan menjawab pertanyaan



11. Lanjut ke task 7
    a. Membaca materi yang ada di task 7



Task 7 An Introduction to Shell Operators

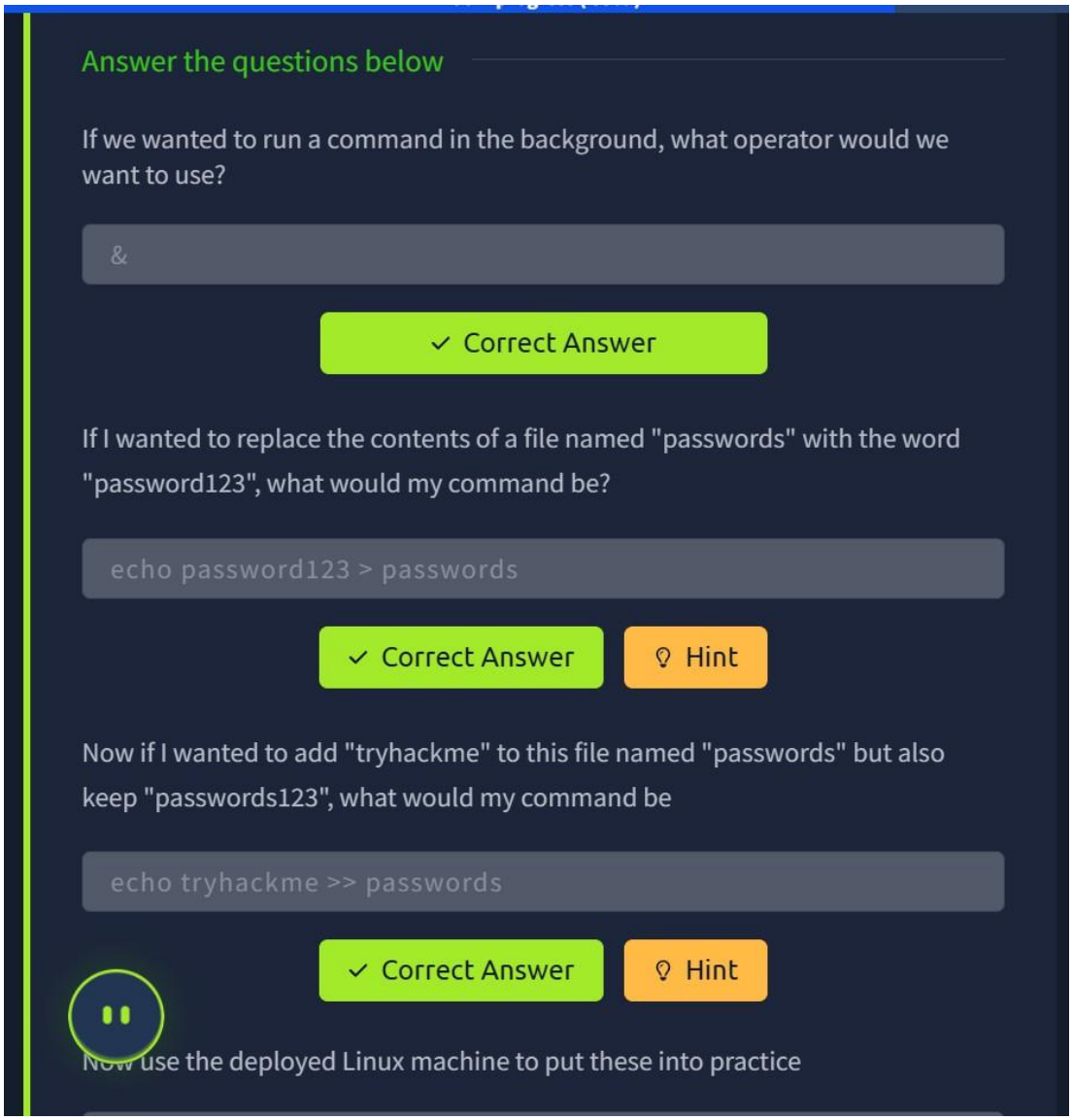
Linux operators are a fantastic way to power up your knowledge of working with Linux. There are a few important operators that are worth noting. We'll cover the basics and break them down accordingly to bite-sized chunks.

At an overview, I'm going to be showcasing the following operators:

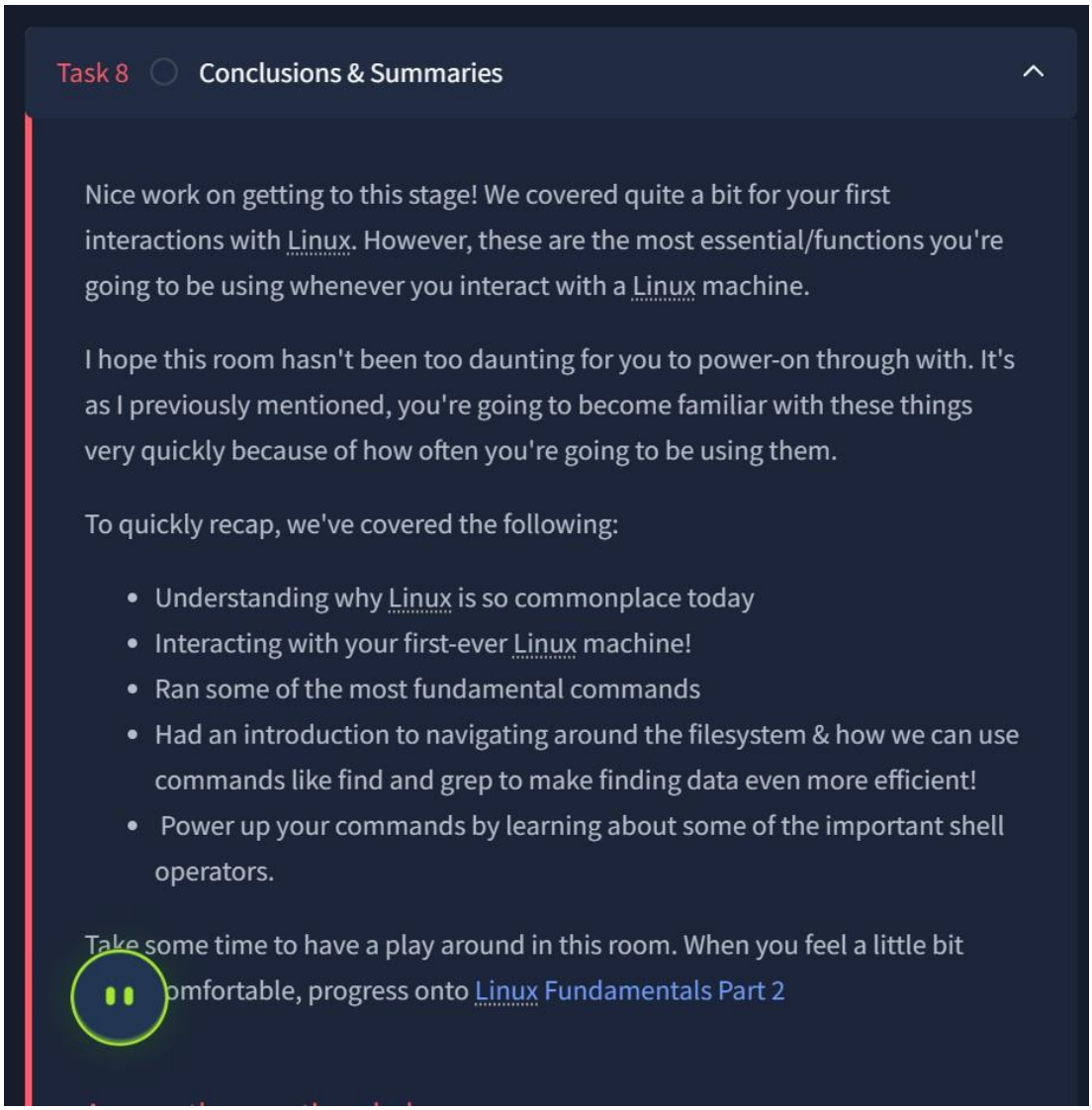
Symbol / Operator	Description
&	This operator allows you to run commands in the background of your terminal.
&&	This operator allows you to combine multiple commands together in one line of your terminal.
>	This operator is a redirector - meaning that we can take the output from a command (such as using cat to output a file) and direct it elsewhere.
>>	This operator does the same function of the `>` operator but appends the output rather than replacing (meaning nothing is overwritten).

Let's cover these in a bit more detail.

b. Menjawab pertanyaan yang ada di task 7



12. Membaca materi pada task 8



13. Pada task 9, mematikan Linux Machine yang sudah dihidupkan sebelumnya

14. Materi pada Linux Fundamentals Part 1 selesai