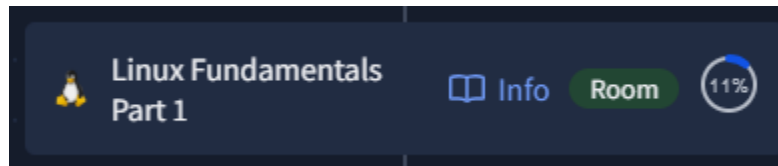


# Tugas Quiz 1

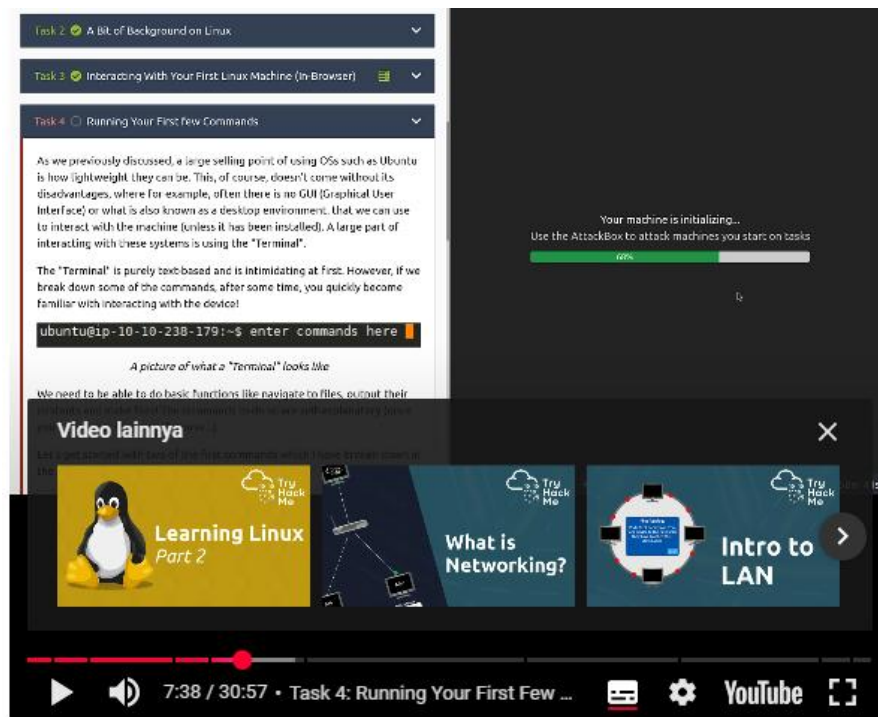
Moch.Zulfa Akbar Maulana

3A

## 1. Buka Learn Linux Fundamentals Part 1



## 2. Kemudian kerjakan beberapa pertanyaan



## 3. Ikuti Langkah – Langkah nya

Room progress (27%)

As we previously discussed, a large selling point of using OSs such as Ubuntu is how lightweight they can be. This, of course, doesn't come without its disadvantages, where for example, often there is no GUI (Graphical User Interface) or what is also known as a desktop environment that we can use to interact with the machine (unless it has been installed). A large part of interacting with these systems is using the "Terminal".

The "Terminal" is purely text-based and is intimidating at first. However, if we break down some of the commands, after some time, you quickly become familiar with using the terminal!

This is what a terminal looks like

```
tryhackme@linux1:~$ enter commands here
```

We need to be able to do basic functions like navigate to files, output their contents and make files! The commands to do so are self-explanatory (once you know what they are of course...)

Let's get started with two of the first commands which I have broken down in the table below:

Command	Description
echo	Output any text that we provide

```
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro

System information as of Thu Jul 11 09:46:09 UTC 2024

System load: 0.41          Processes: 109
Usage of /: 27.2% of 9.62GB Users logged in: 0
Memory usage: 21%         IPv4 address for ens5: 10.10.206.10
Swap usage: 0%

* Ubuntu Pro delivers the most comprehensive open source security and compliance features.
https://ubuntu.com/aws/pro

Expanded Security Maintenance for Applications is not enabled.
0 updates can be applied immediately.
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

tryhackme@linux1:~$ echo "Hello Word"
Hello Word
tryhackme@linux1:~$ whoami
tryhackme
tryhackme@linux1:~$
```

#### 4. Selesaikan semua pertanyaannya

Task 1 Introduction

Task 2 A Bit of Background on Linux

Task 3 Interacting With Your First Linux Machine (In-Browser)

Task 4 Running Your First few Commands

Task 5 Interacting With the Filesystem!

Task 6 Searching for Files

Task 7 An Introduction to Shell Operators

Task 8 Conclusions & Summaries

Task 9 Linux Fundamentals Part 2

#### 5. Dan Selesai

Woop woop! Your answer is correct

Congratulations on completing Linux Fundamentals Part 1!!! 🎉

Points earned 88

Completed tasks 9

Room type Walkthrough

Difficulty Info

Streak 1