DevOps Training - Day 1 Assignment

Installing Oracle VirtualBox and Running Unix Commands on Ubuntu

Step 1: Install Oracle VirtualBox

- Download from VirtualBox.
- Install it.

Step 2: Download Ubuntu ISO

• Download the LTS version of <u>Ubuntu</u>. ISO Image.

Step 3: Create a Virtual Machine

- Open VirtualBox \rightarrow Click New.
- Set Type to Linux, Version to Ubuntu (64-bit).
- Allocate 4GB RAM and 20GB storage.
- Attach the Ubuntu ISO and start the VM.
- Complete the required steps to complete the installation process.

Step 4: Open Ubuntu

Run these commands in the terminal:

- sudo apt-get update
- sudo apt-get upgrade
- sudo apt install -y apache2 apache2-utils

Conclusion

We successfully installed VirtualBox, set up Ubuntu, and ran essential update commands. This lays the groundwork for future DevOps tasks.



