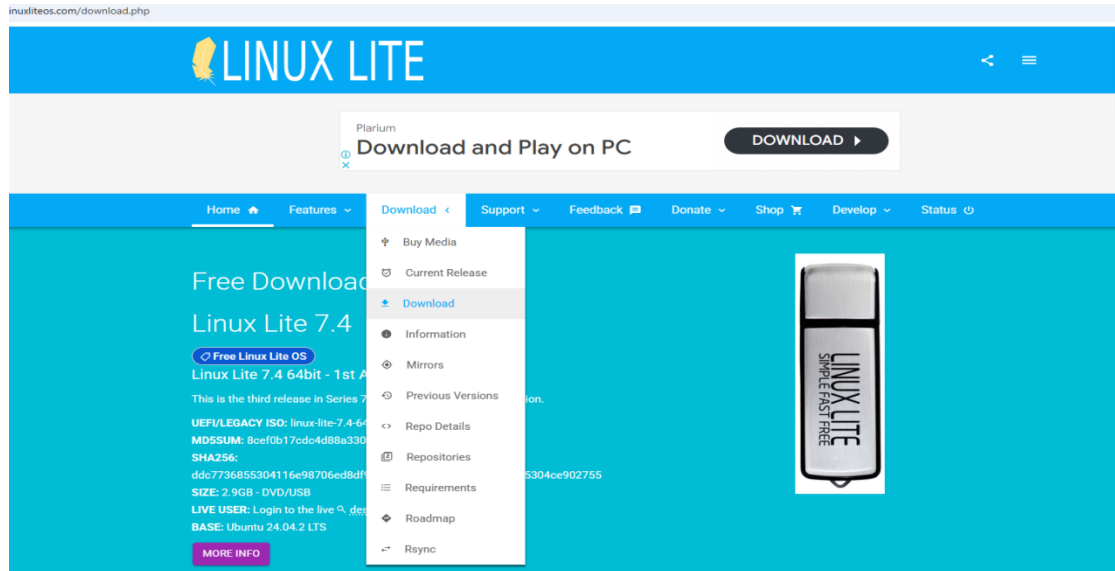


# Installation Steps

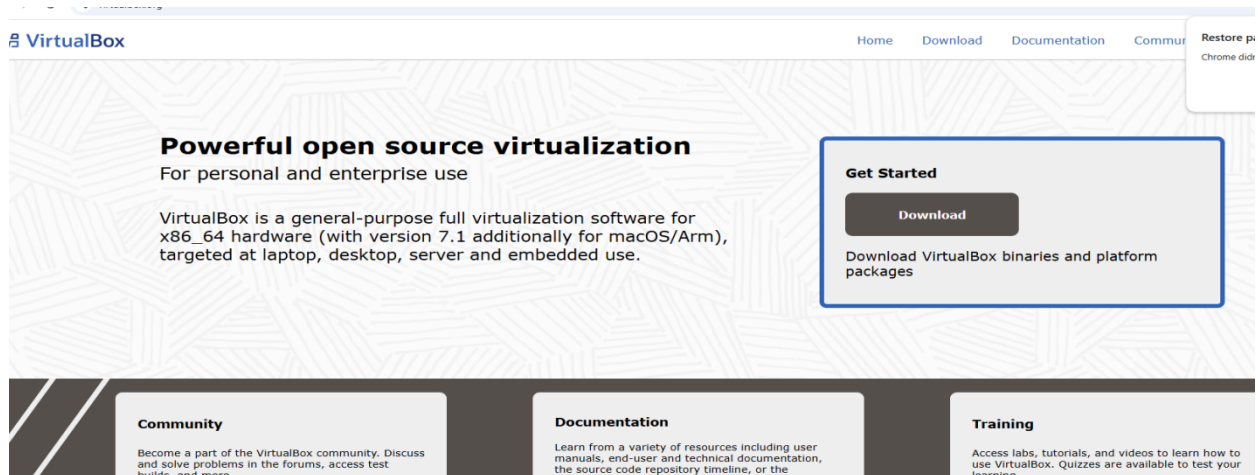
## Step 1: Download Linux Lite ISO

1. Visit <https://www.linuxliteos.com>
2. Go to the **Download** page.
3. Download the latest .iso file (e.g., linux-lite-6.6-64bit.iso).



## Step 2: Install VirtualBox

1. Go to <https://www.virtualbox.org>
2. Download and install the version for your OS (Windows/macOS/Linux).

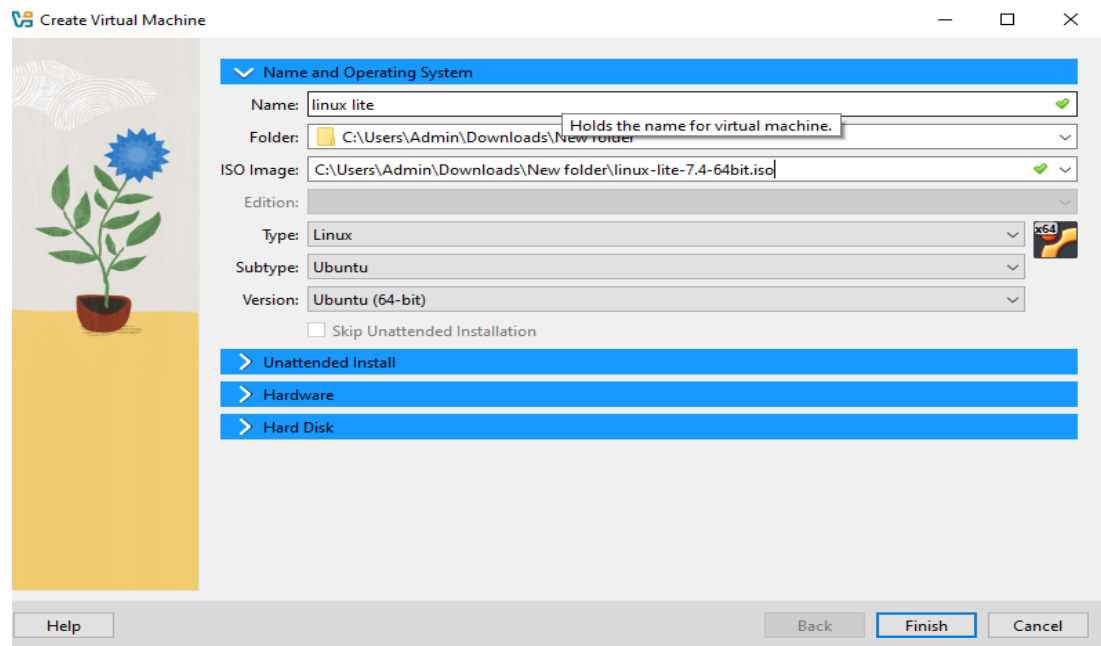


### Step 3: Create a New Virtual Machine

1. Open **VirtualBox**.
2. Click **New** or press Ctrl + N.

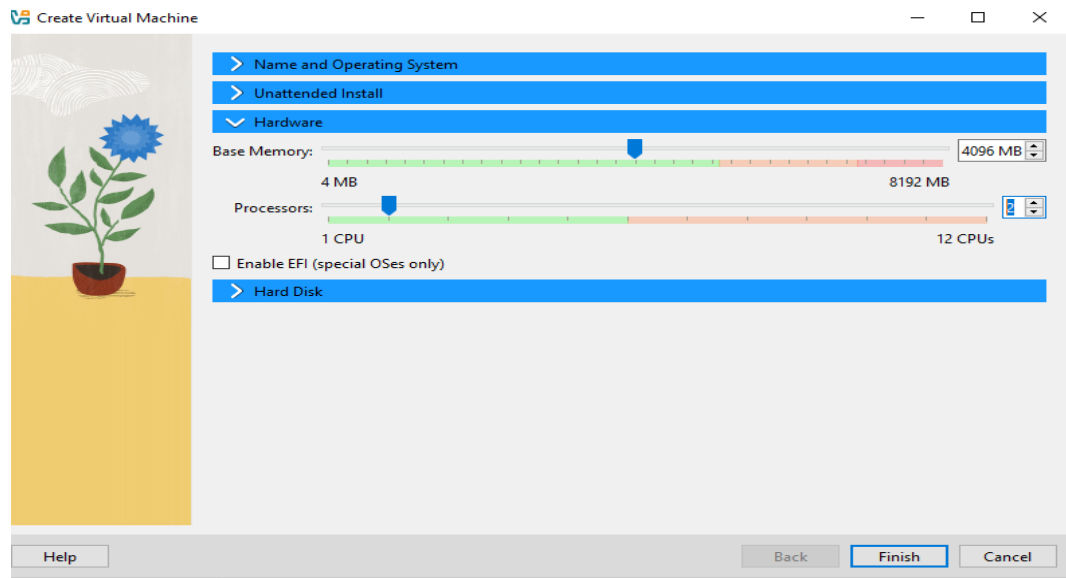
➤ In the dialog:

- ✓ Name: Linux Lite
- ✓ Type: Linux
- ✓ Version: Ubuntu (64-bit)



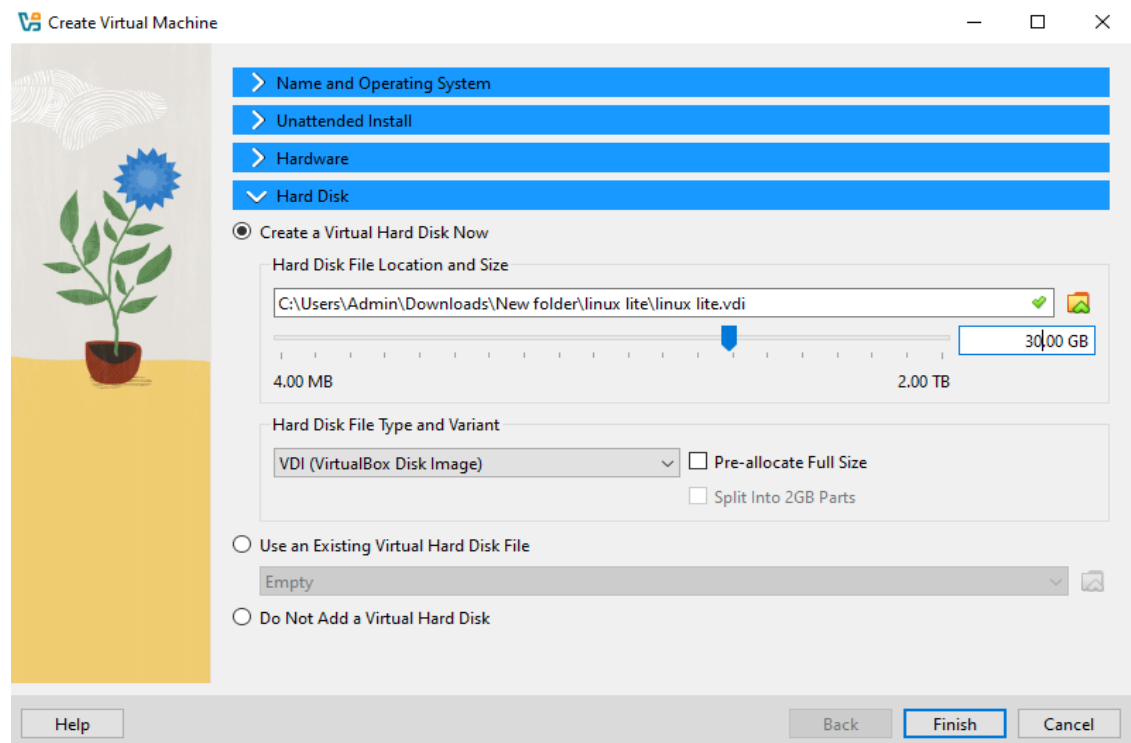
### Step 4: Allocate Memory (RAM)

1. Minimum: **2048 MB** (Recommended: 4096 MB)
2. Click **Next**



## Step 5: Create a Virtual Hard Disk

1. Size: 30 GB or more
2. Click Finsh



## Step 6: Adjust VM Settings

Select the created VM, click **Settings**

Under **System**:

- ✓ Uncheck **Floppy** in Boot Order.

Under **Processor**:

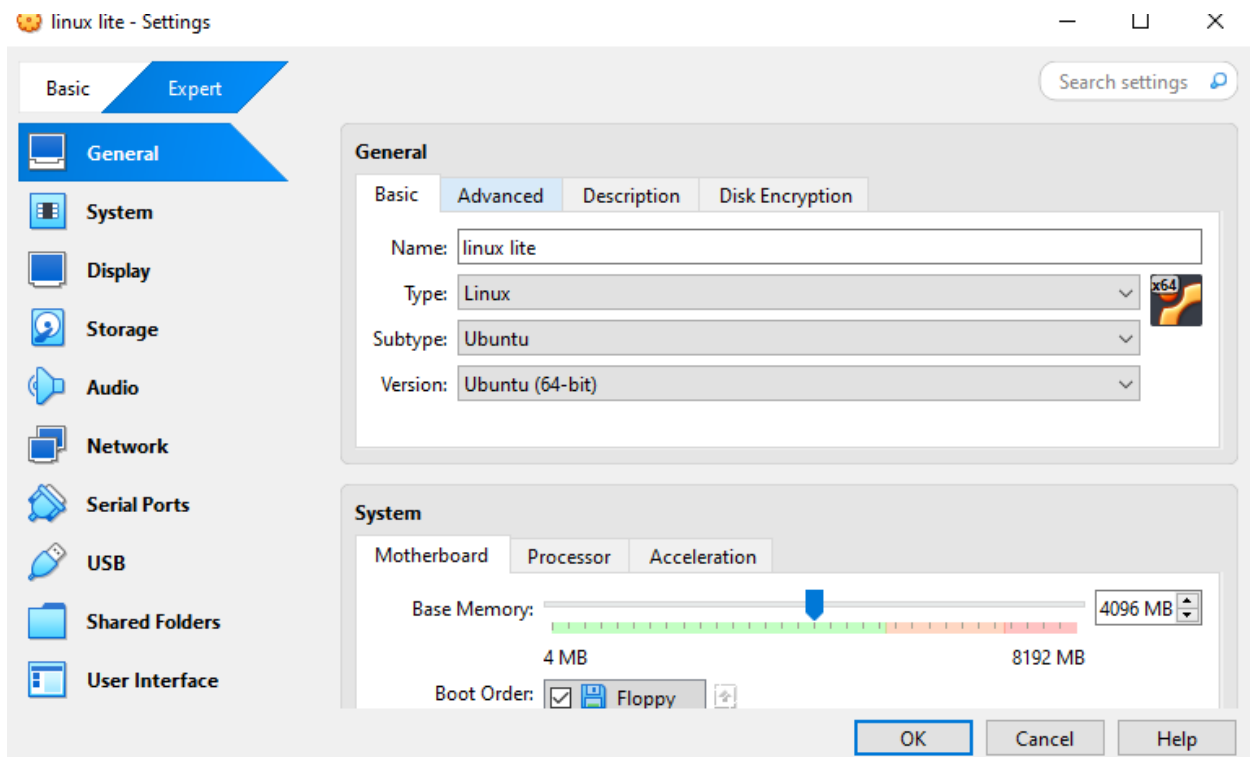
- ✓ Set CPUs to **2 or more**.

Under **Display**:

- ✓ Set **Video Memory** to **128 MB**

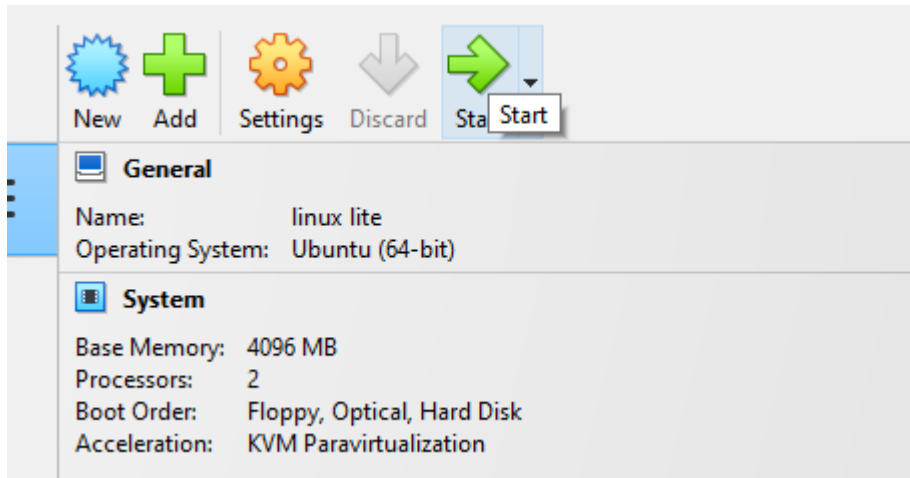
Under **Storage**:

- ✓ Select **Empty** under Controller: IDE
- ✓ Click **Disk Icon** 'n **Choose a disk file**
- ✓ Select your downloaded **Linux Lite ISO**



## Step 7: Start the VM

1. Click **Start**
2. Boot into the **Live Linux Lite** session.

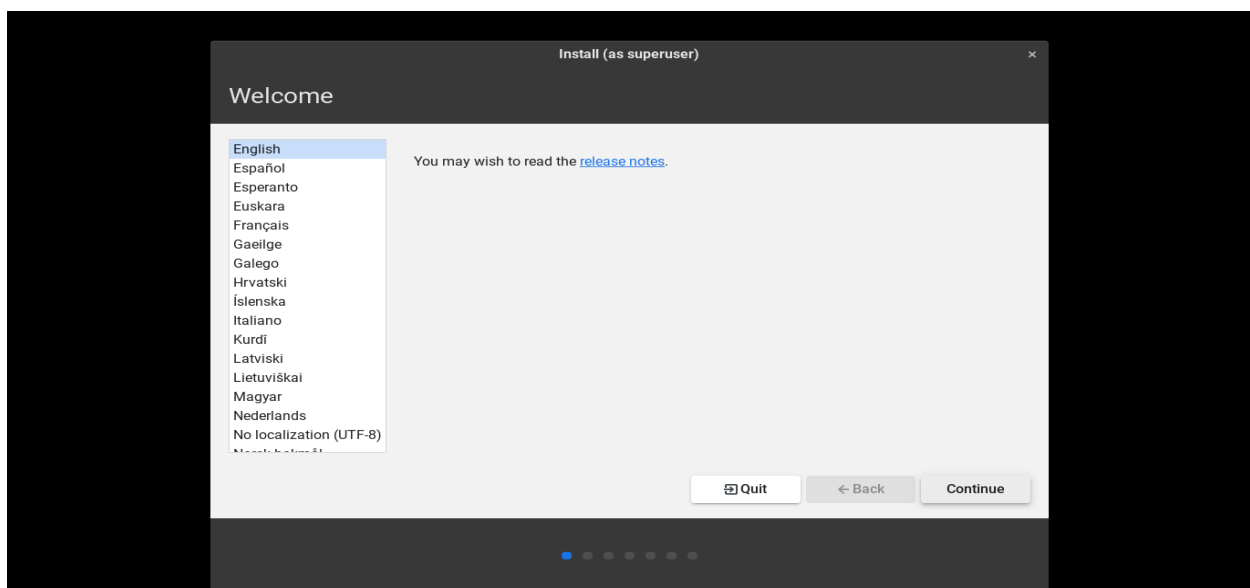


## Step 8: Install Linux Lite

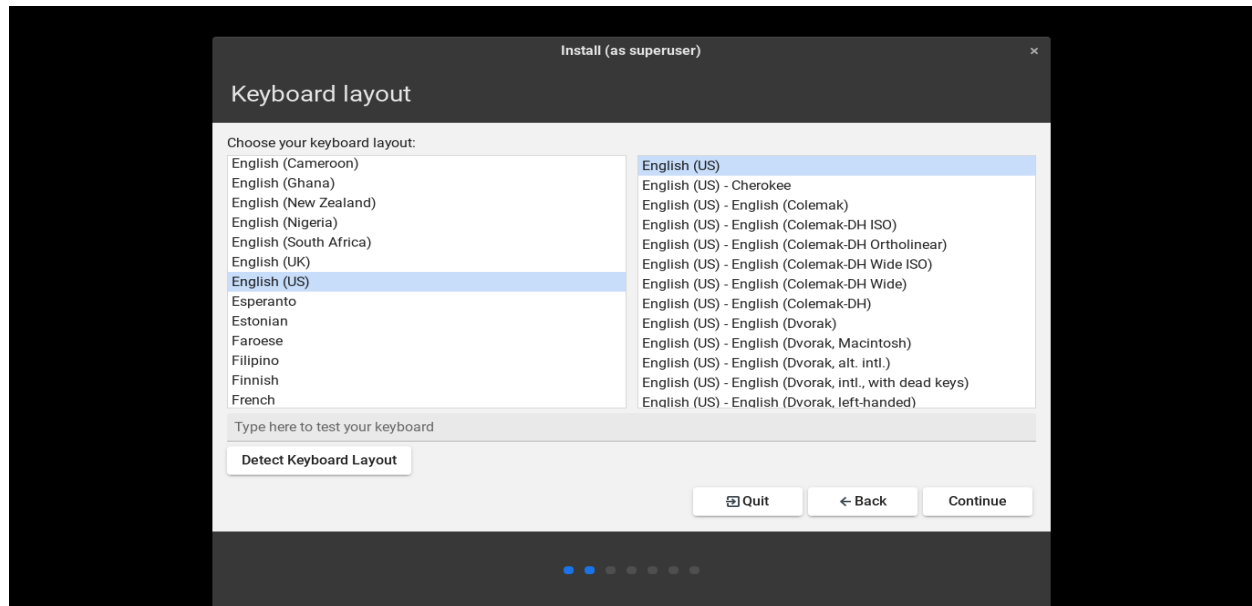
1. Double-click **Install Linux Lite** on the desktop.
2. Follow the installer:

➤ Key Screens:

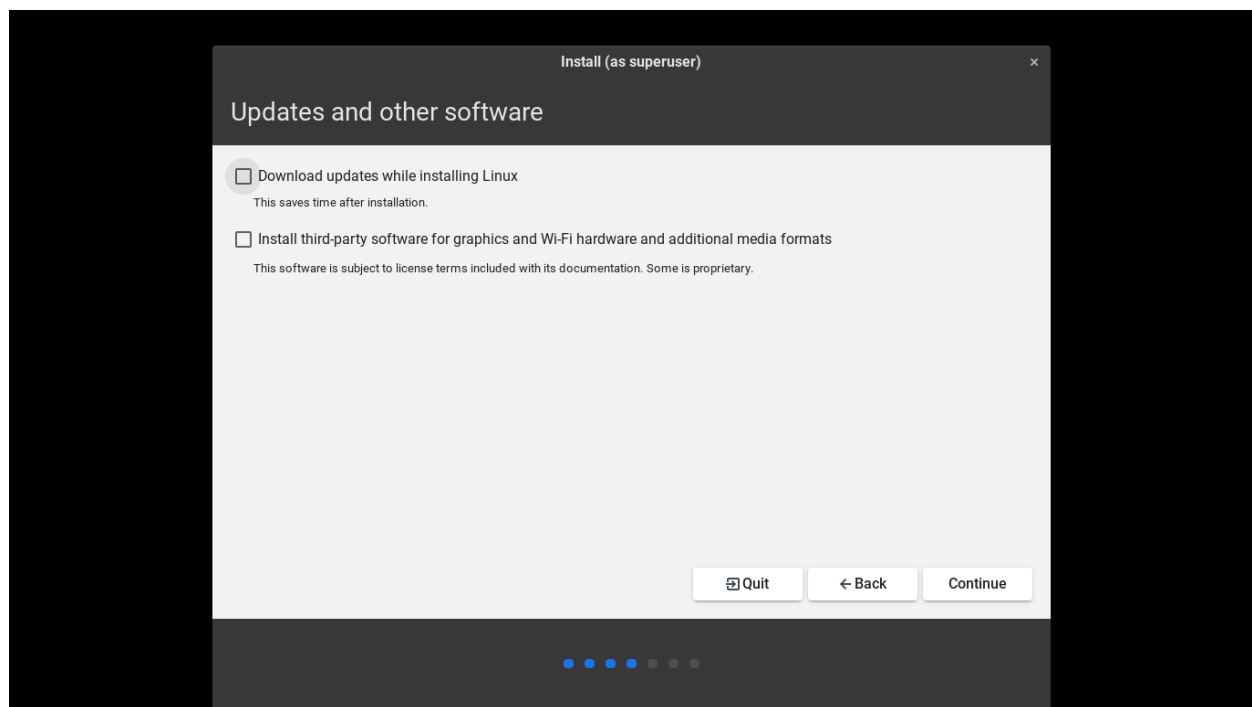
✓ Select Language



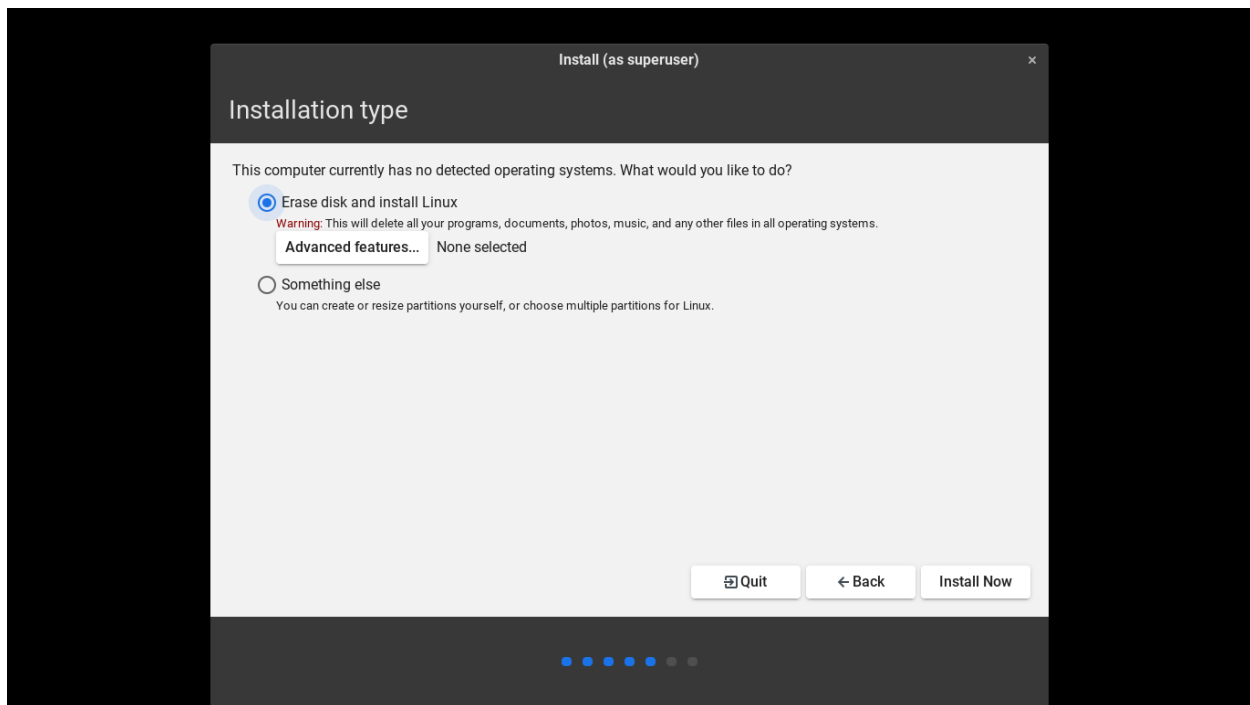
✓ Choose Keyboard Layout



✓ Install third-party software (optional)



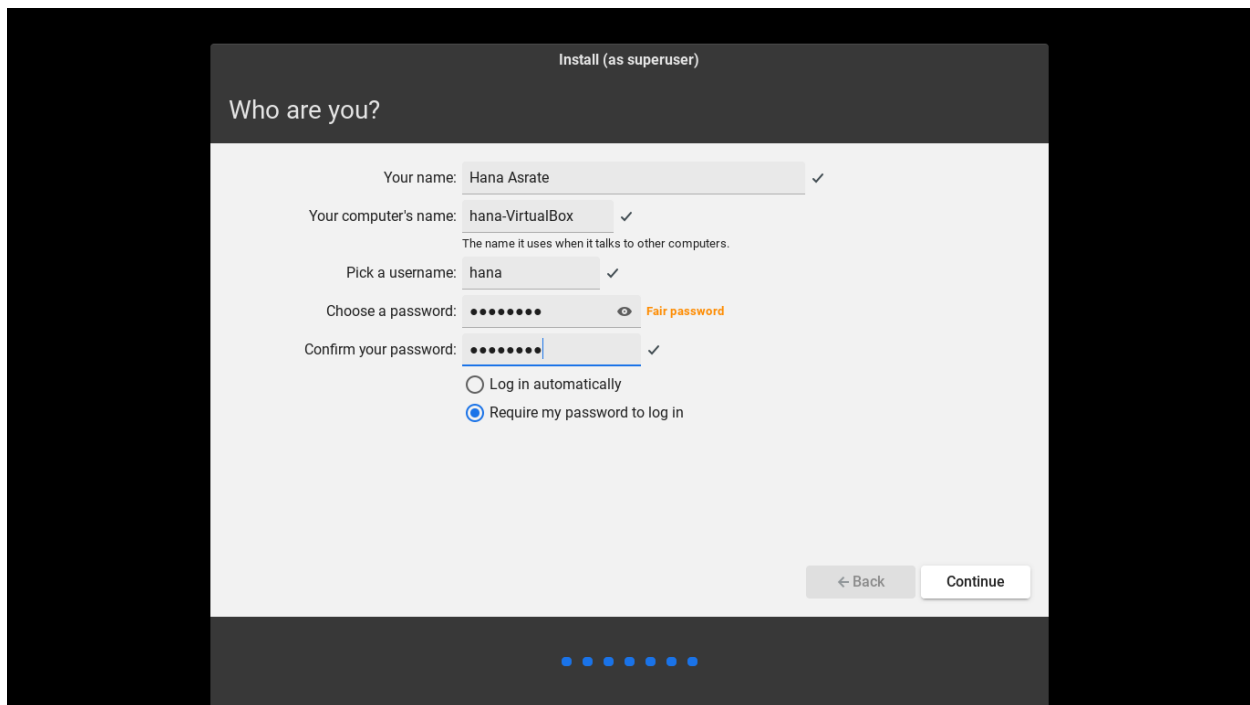
✓ Installation Type: Choose Erase disk and install Linux Lite



## ✓ Set Time Zone



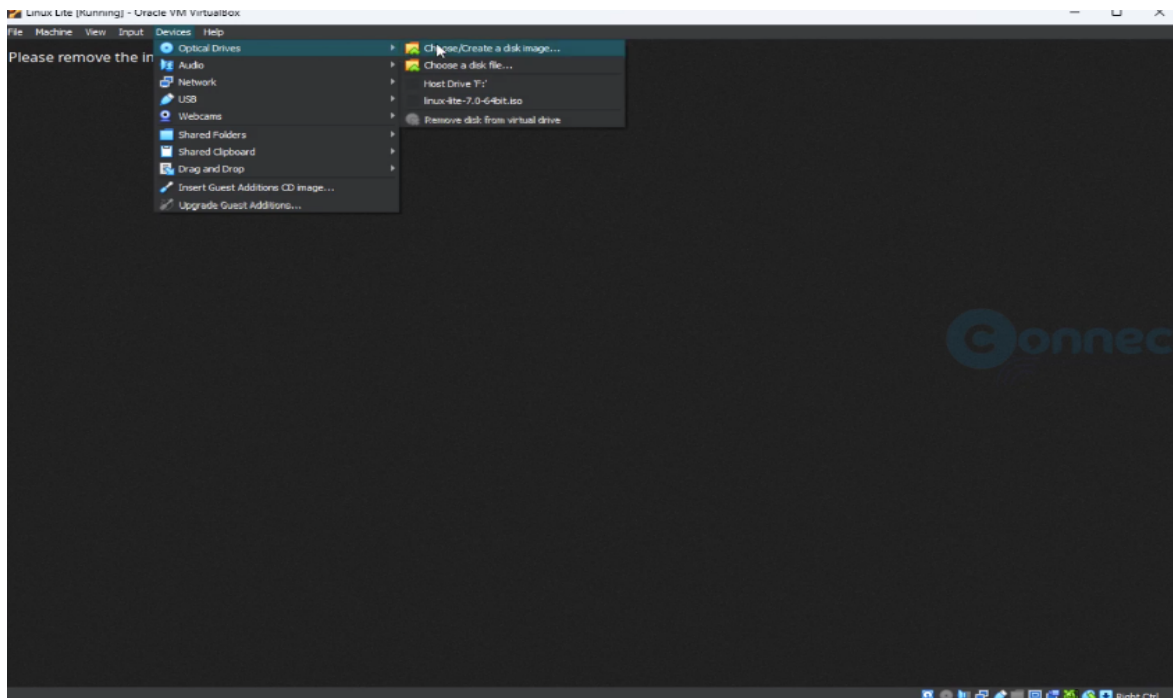
## ✓ Enter Username & Password



## Step 9: Remove ISO After Install

► When prompted to remove installation media:

1. Go to **Devices > Optical Drives > Remove disk from virtual drive**
2. Press **Enter** to reboot.





## Step 10: First Boot & Updates

1. Log in with your credentials.
2. Open **Terminal** and run:

