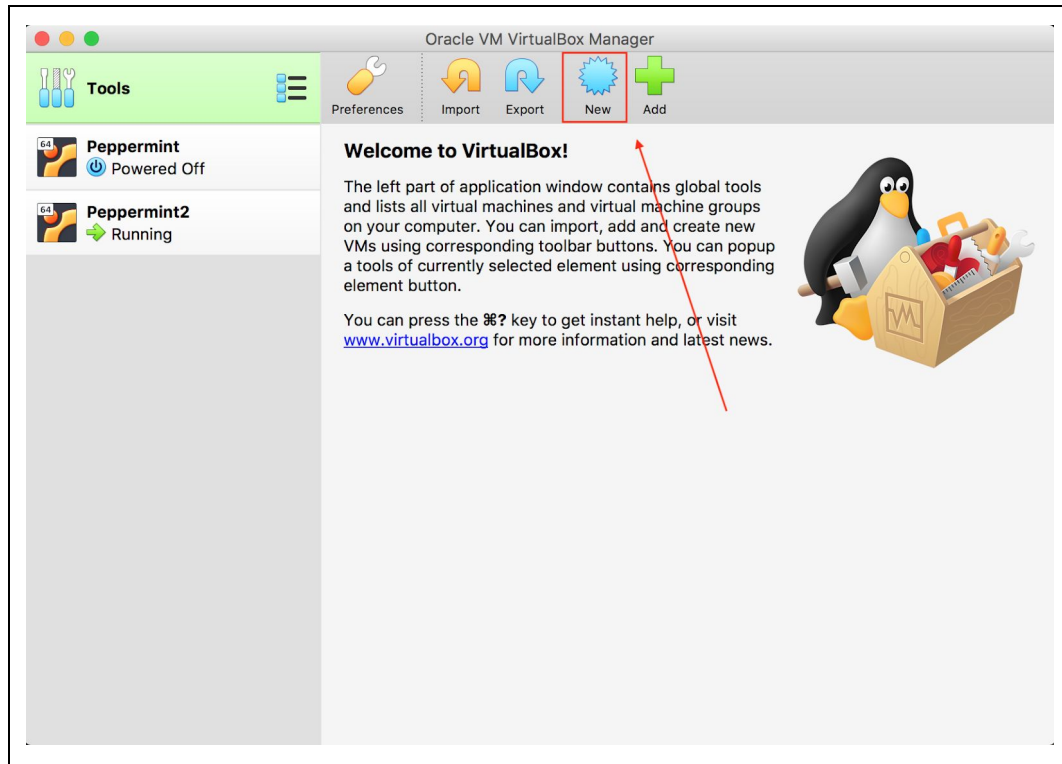
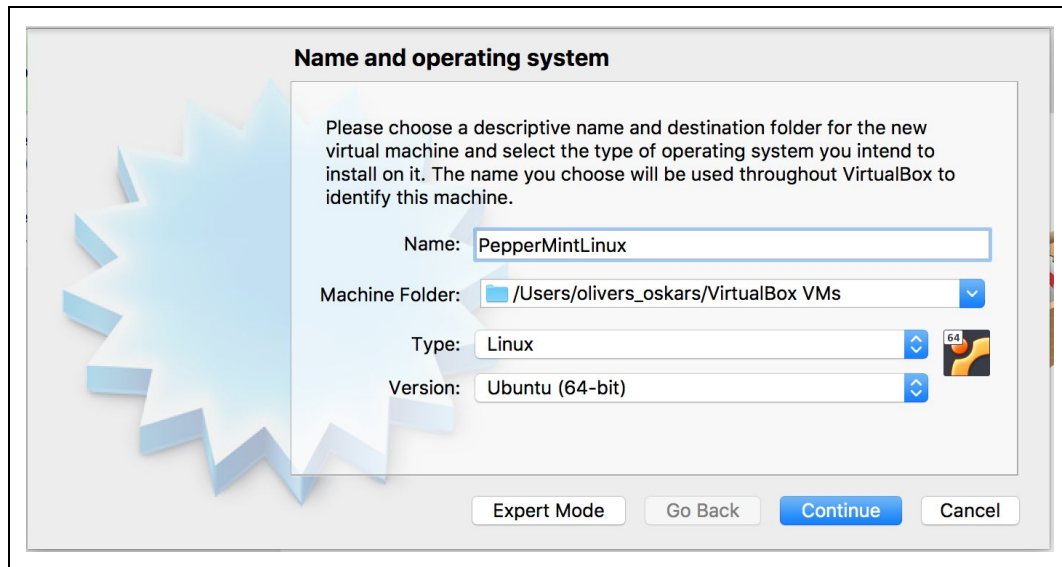


1. Go to <https://www.virtualbox.org/>, download and install the latest virtualbox.
2. Go to <https://peppermintos.com/>, download the latest 64bit ISO.
3. Open virtualbox, create and install a new virtual machine:

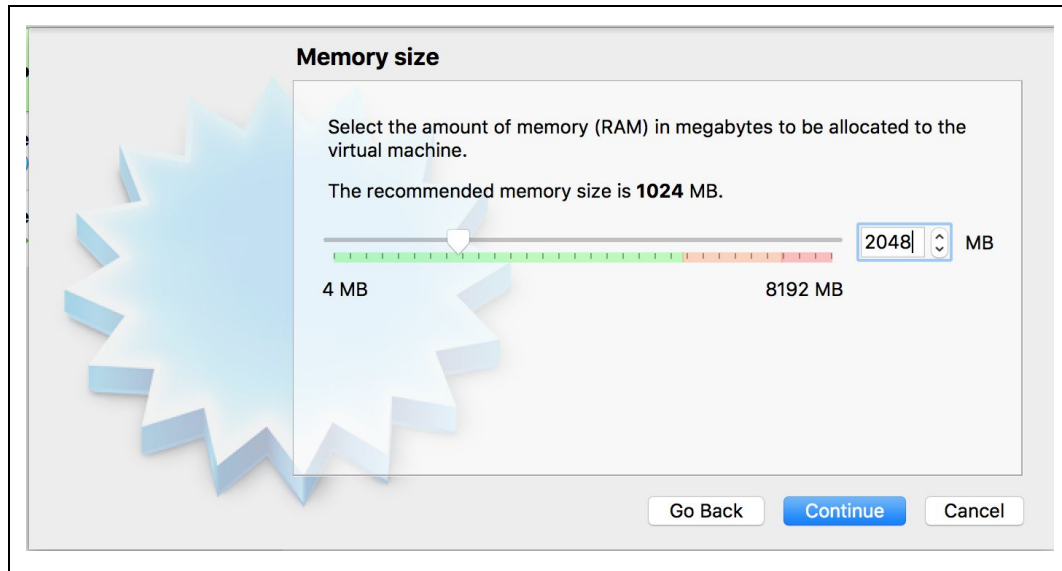
a.



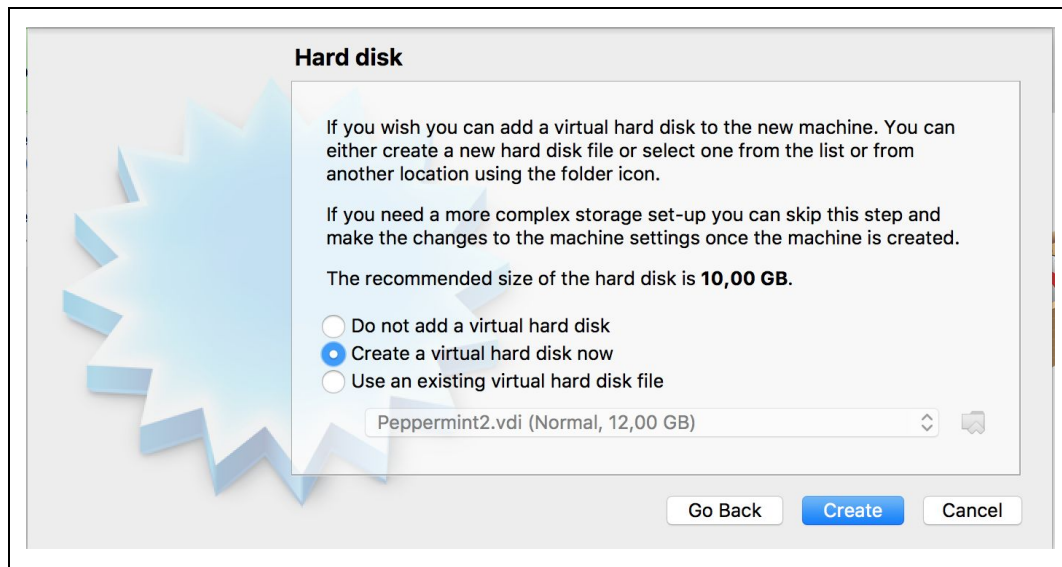
b.



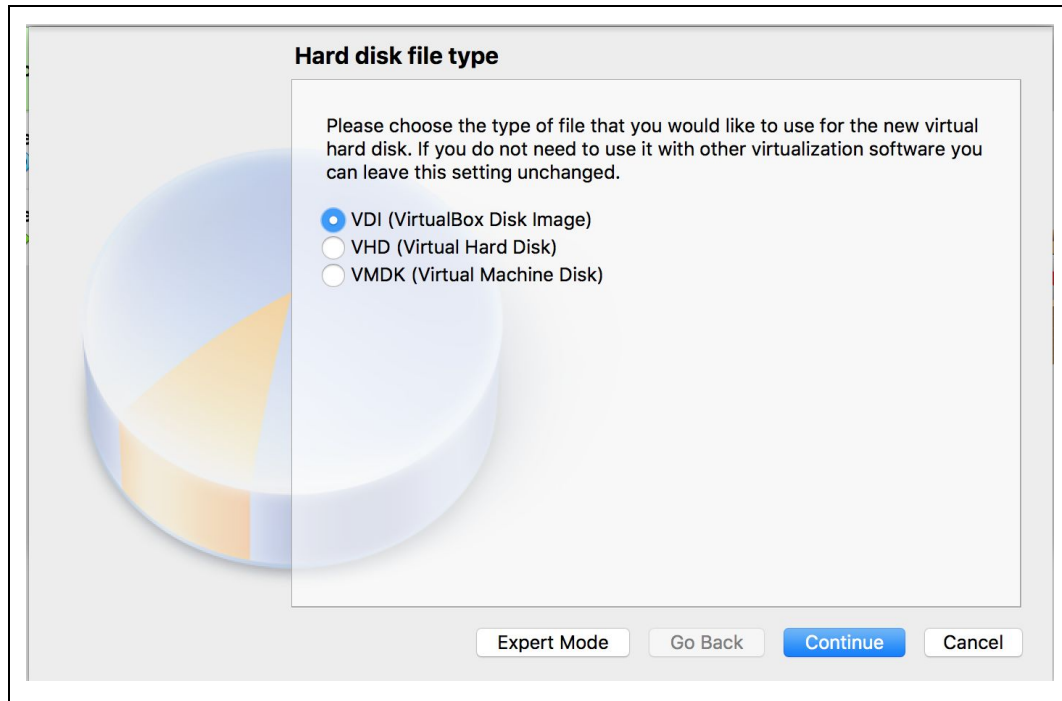
c.



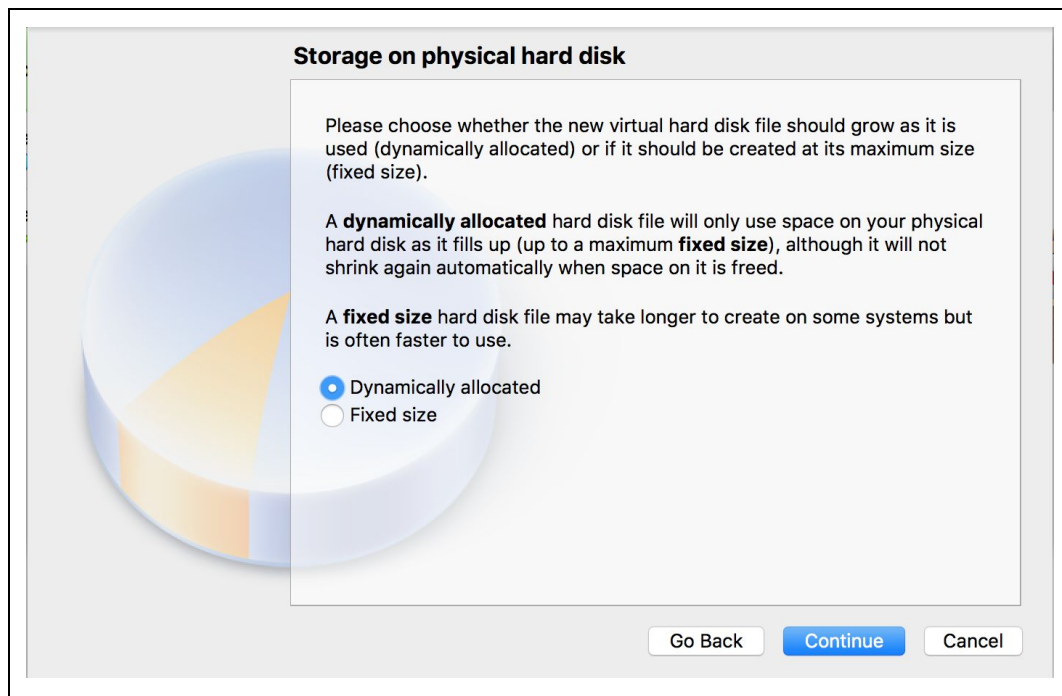
d.



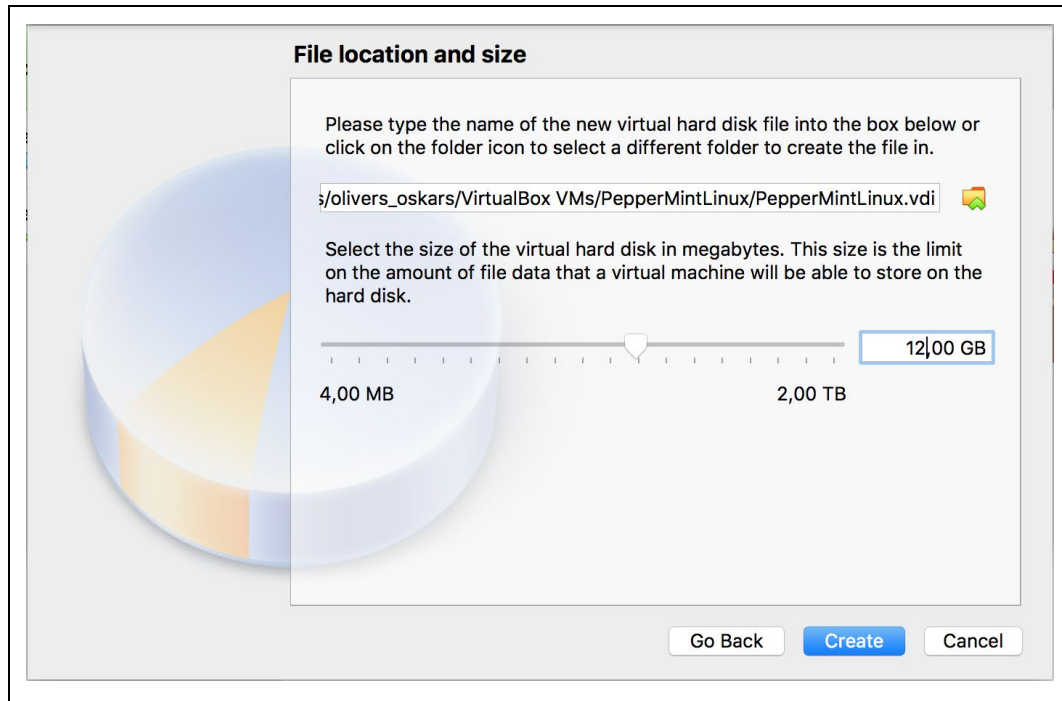
e.



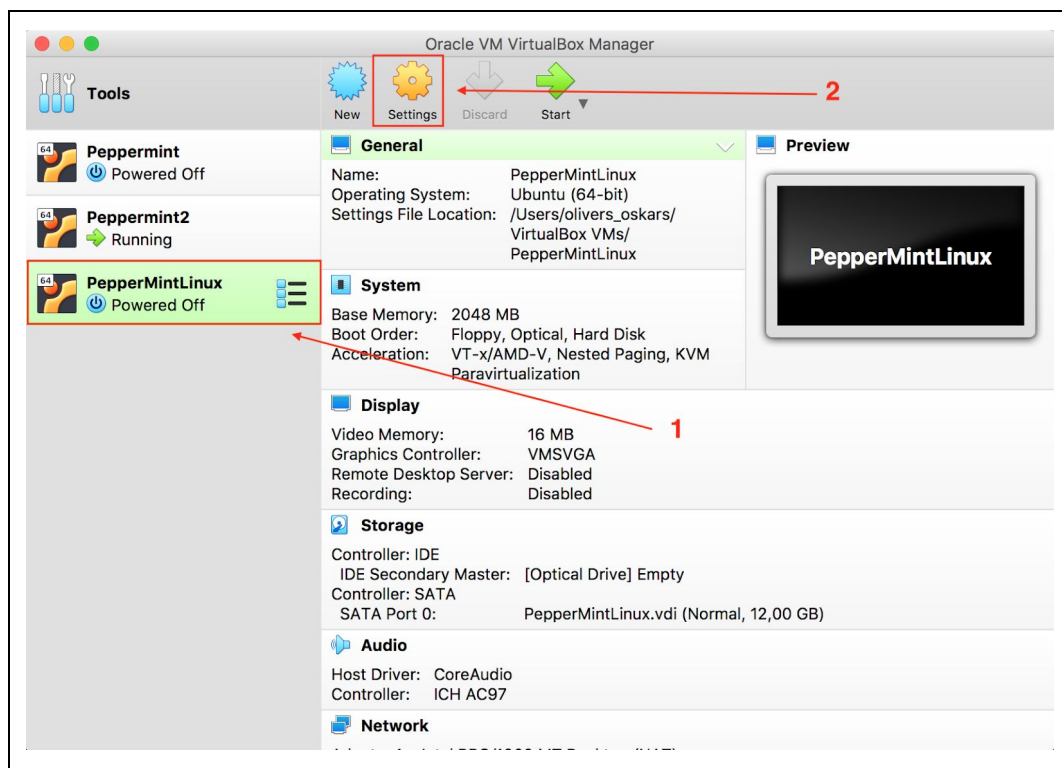
f.



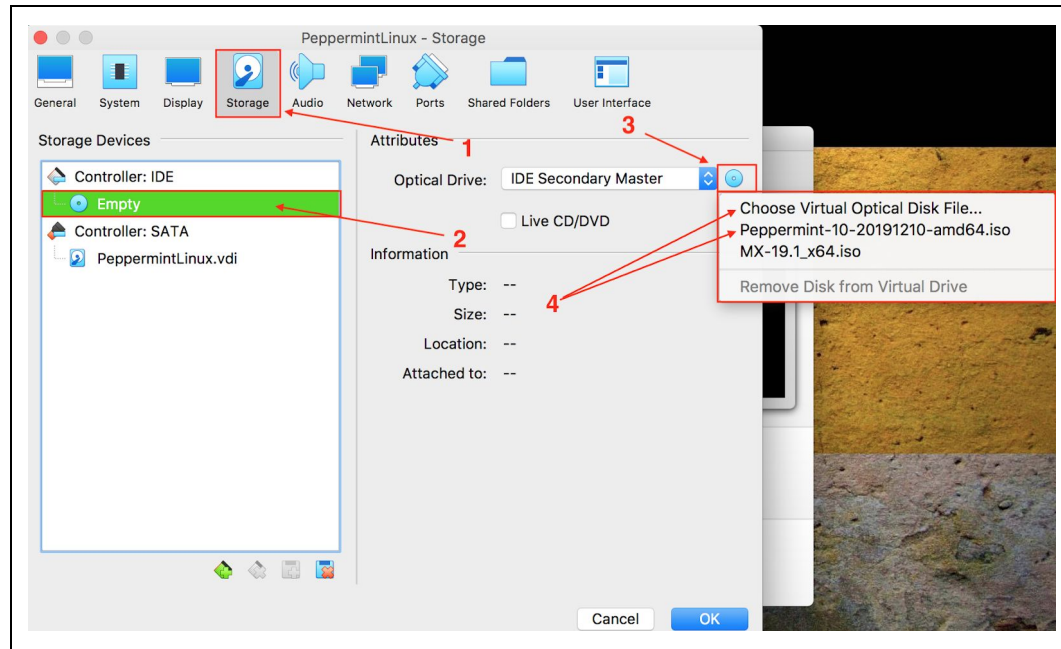
g.



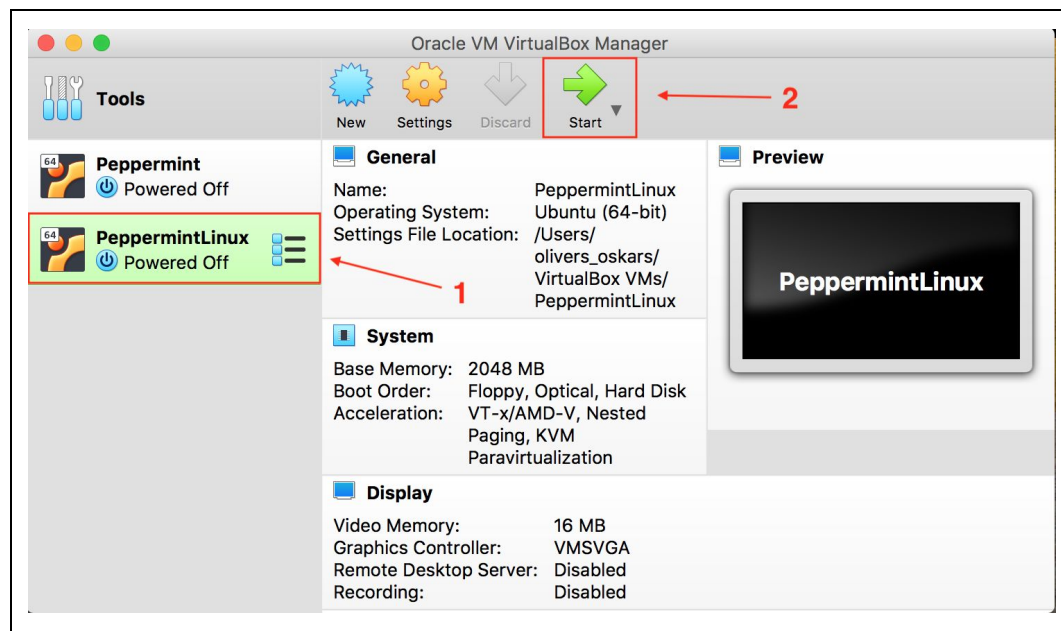
h.



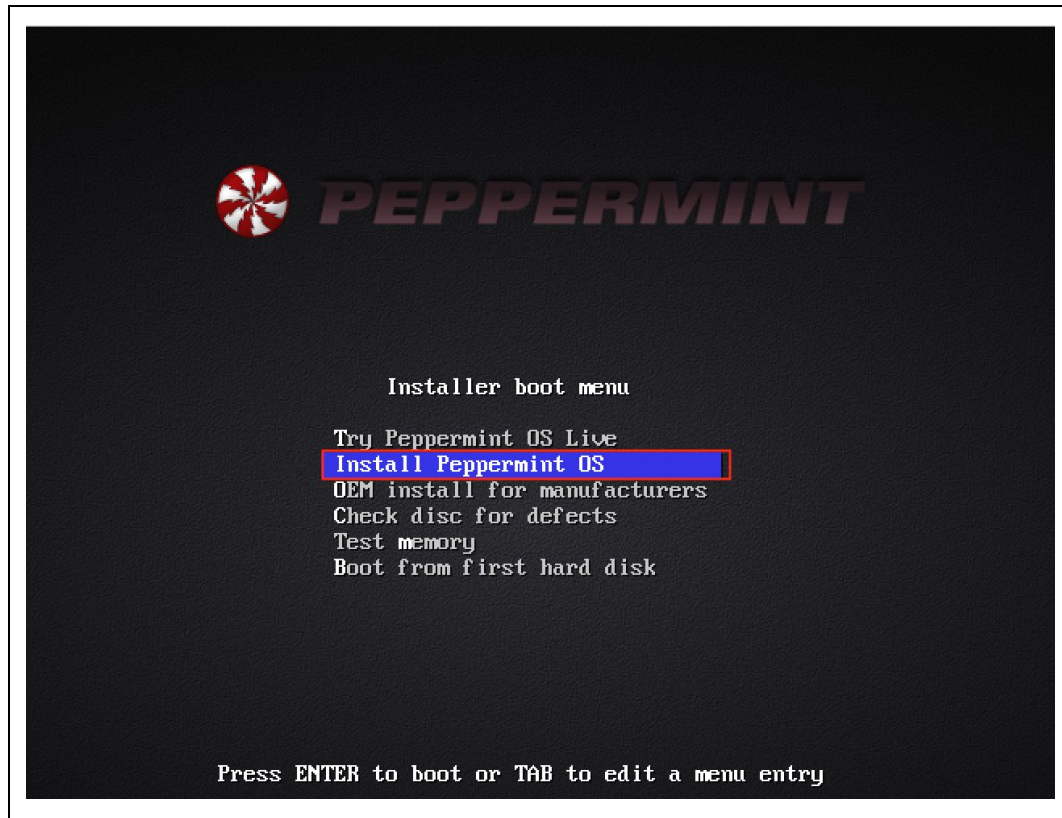
i.



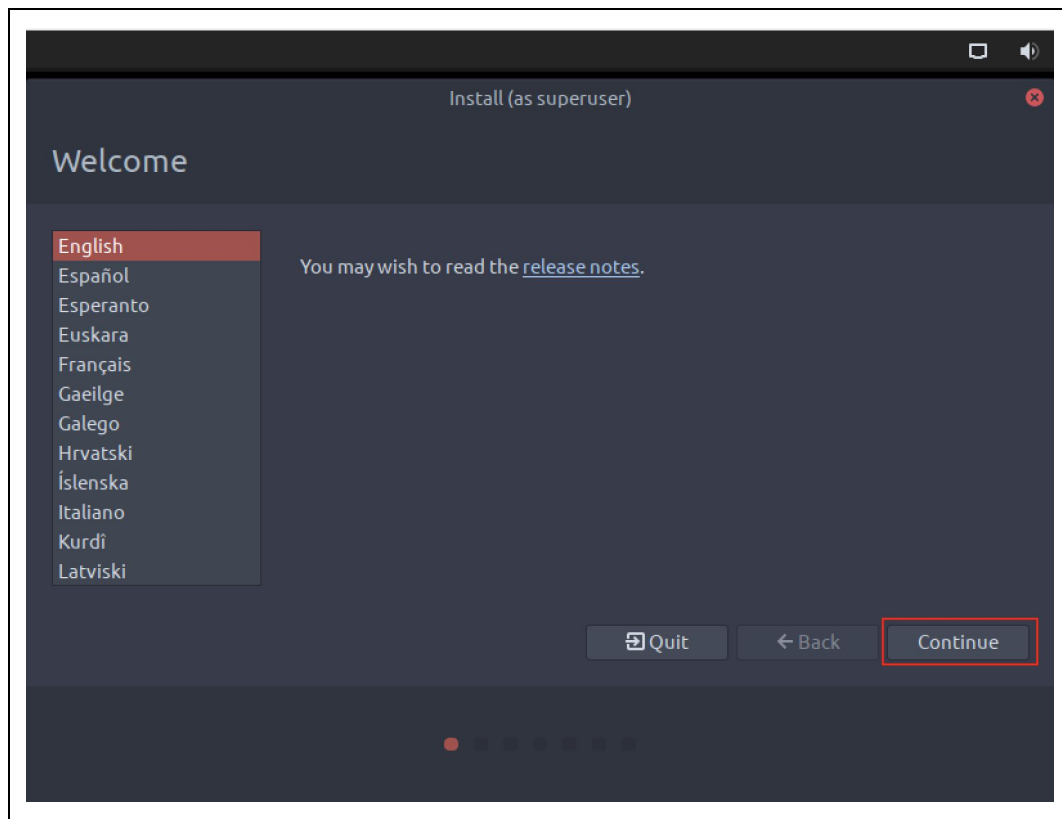
j.



k.

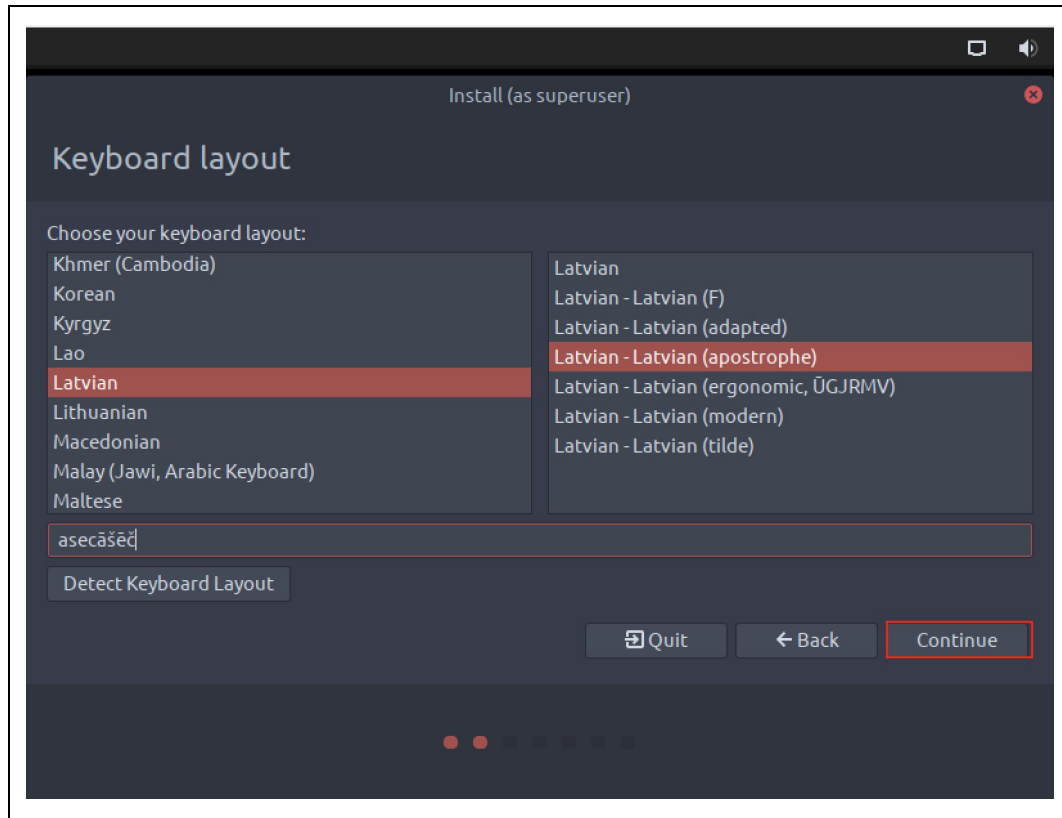


l.

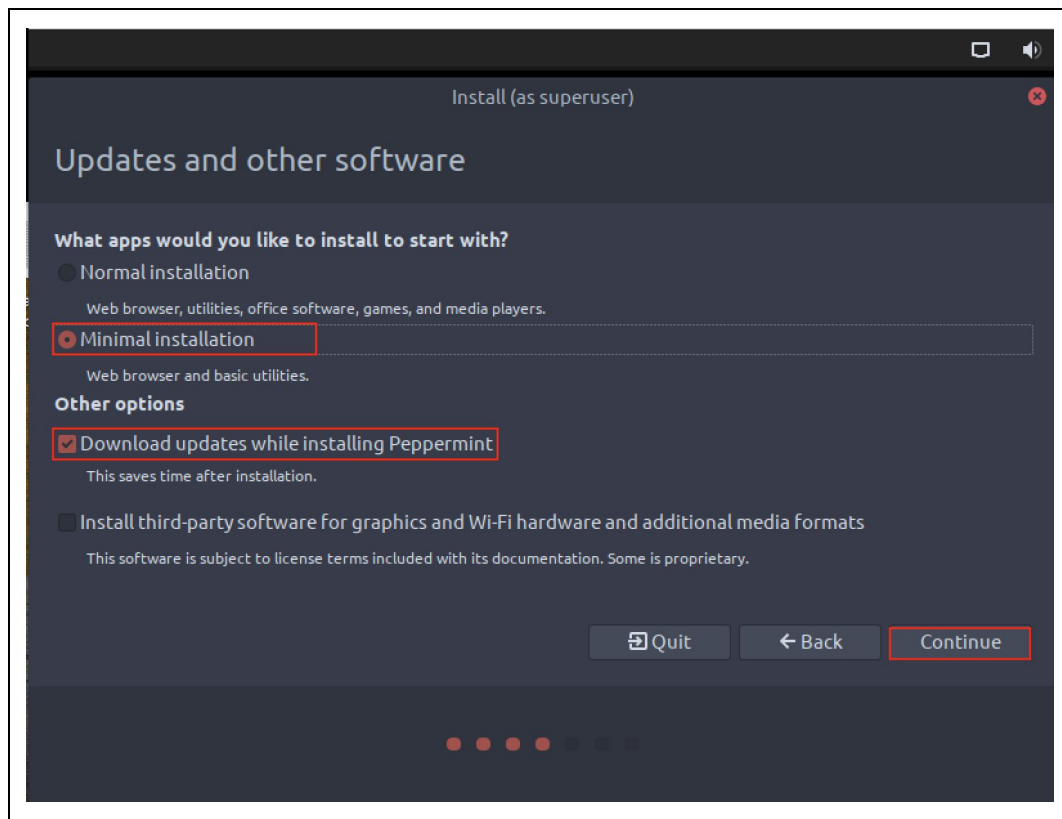


m.

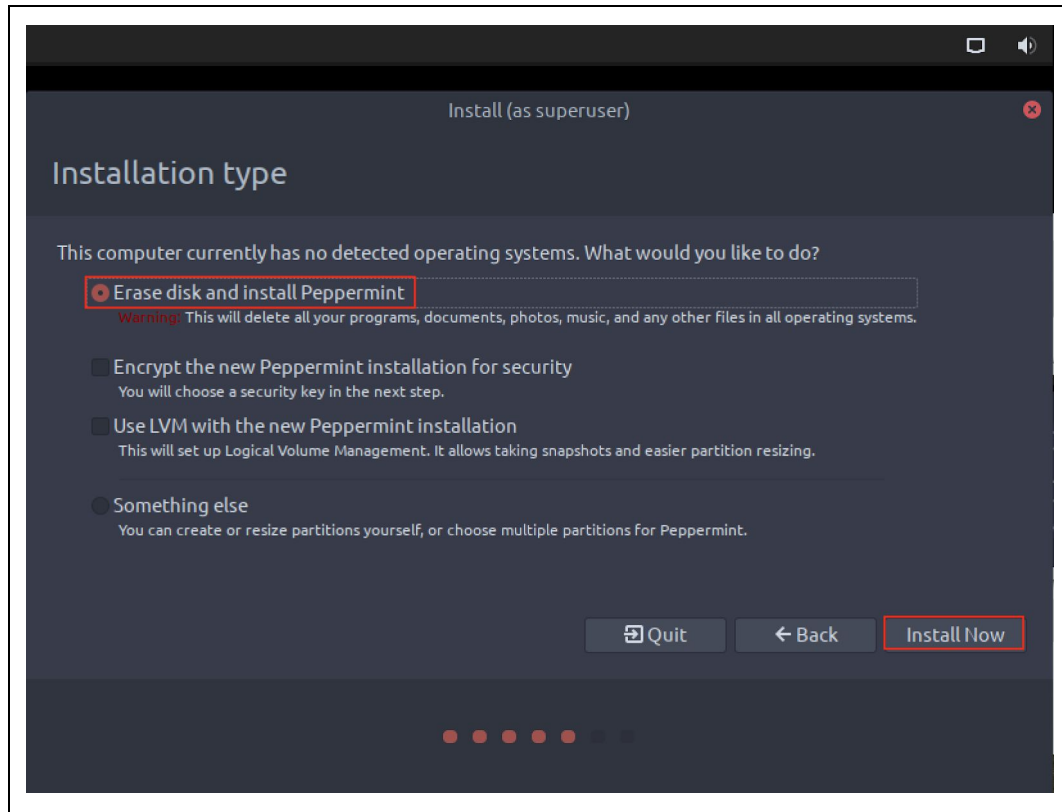




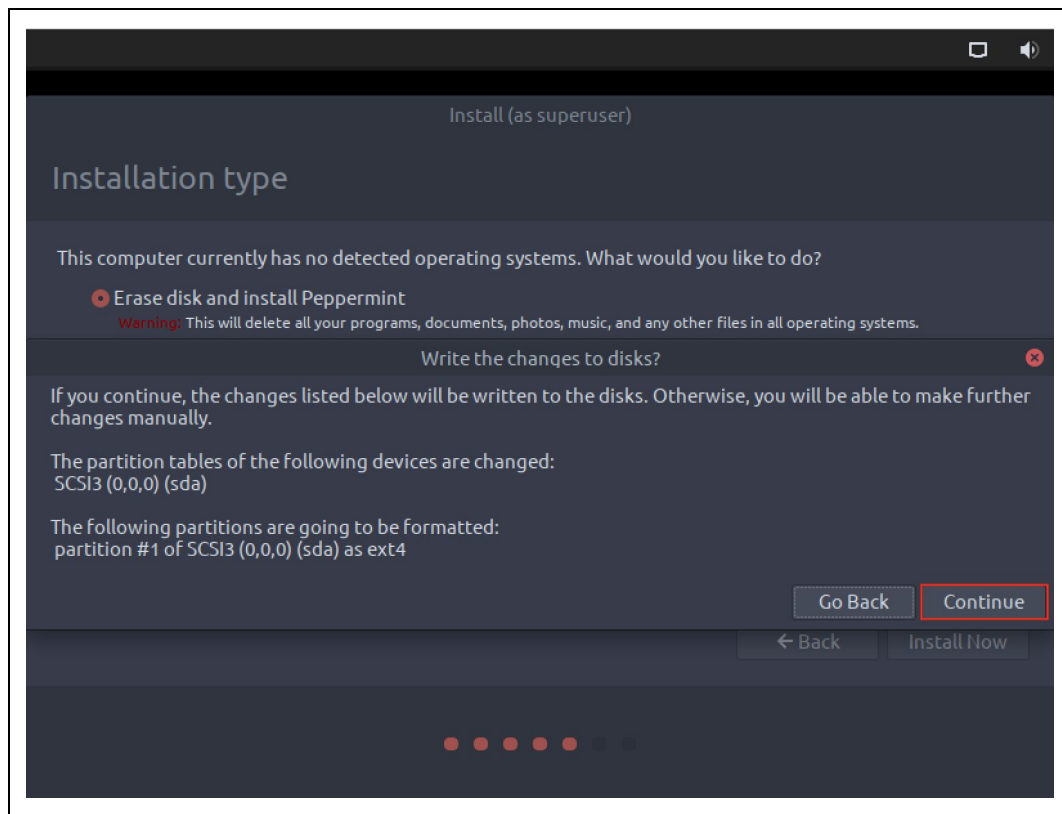
n.



o.

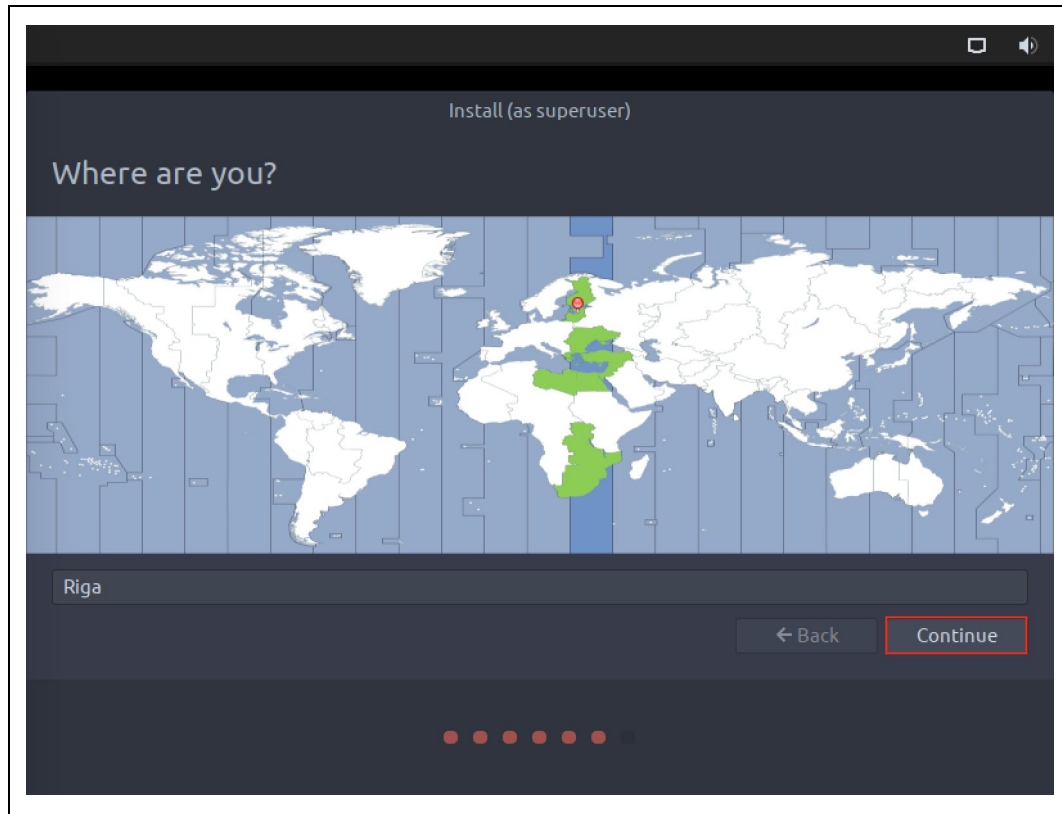


p.

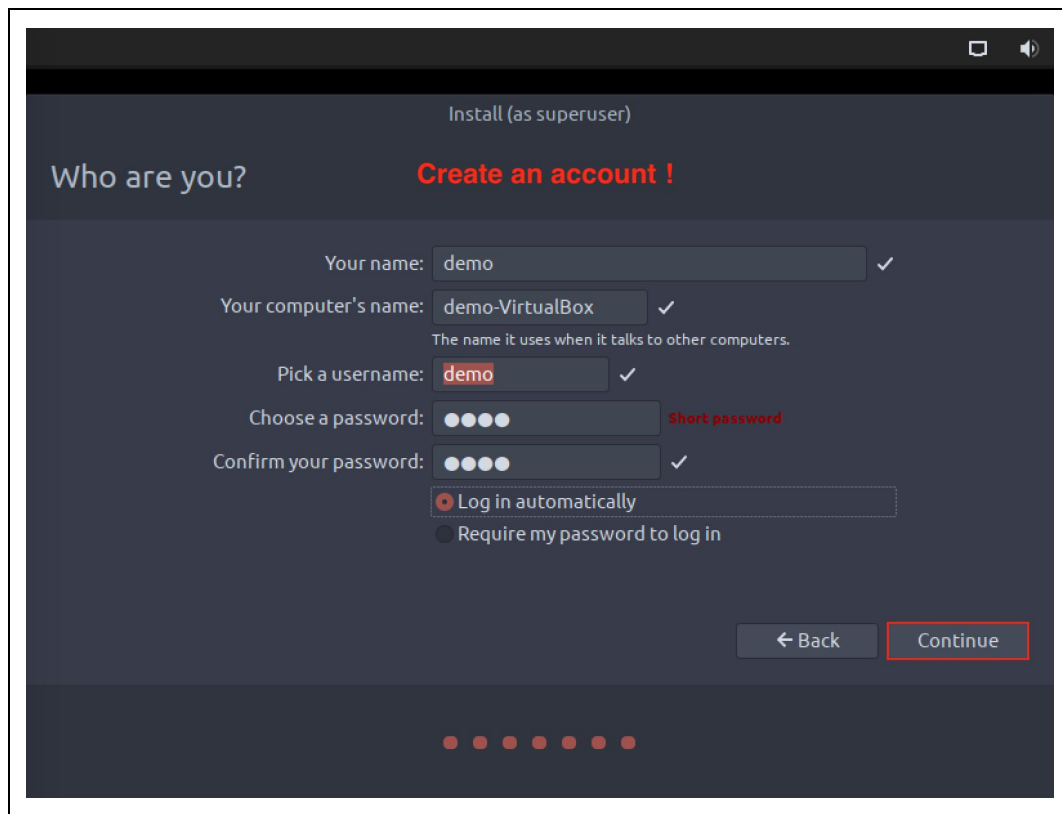


q.

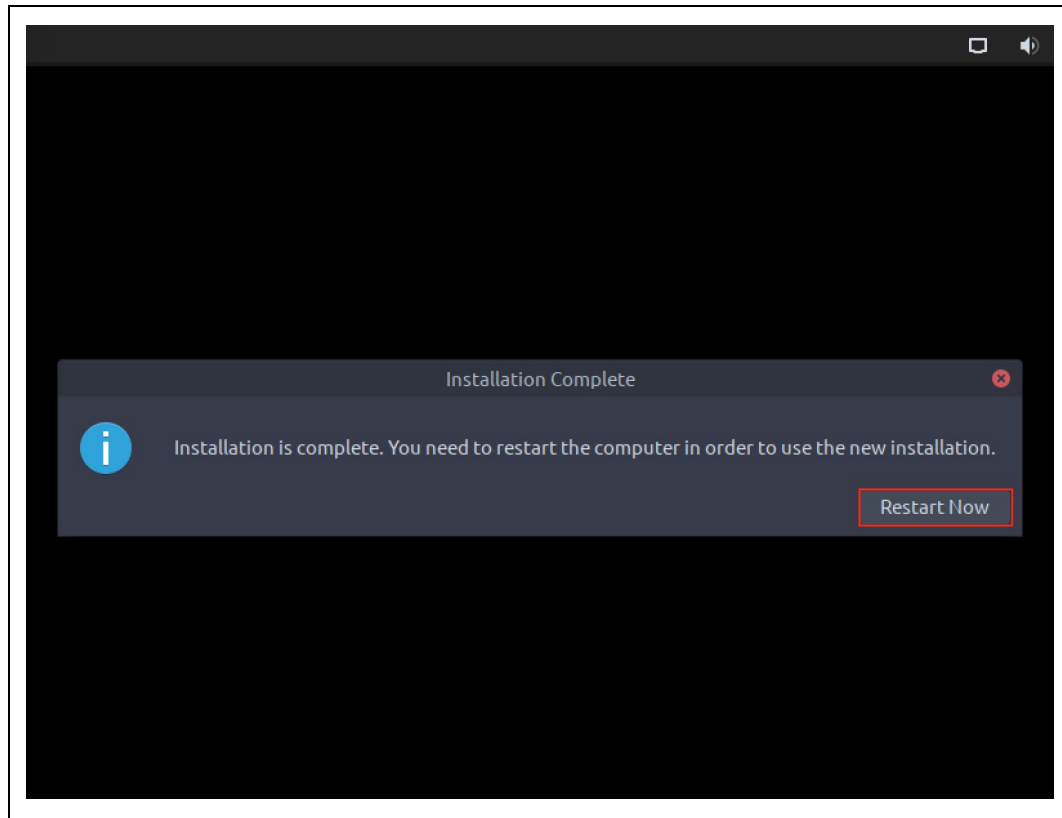




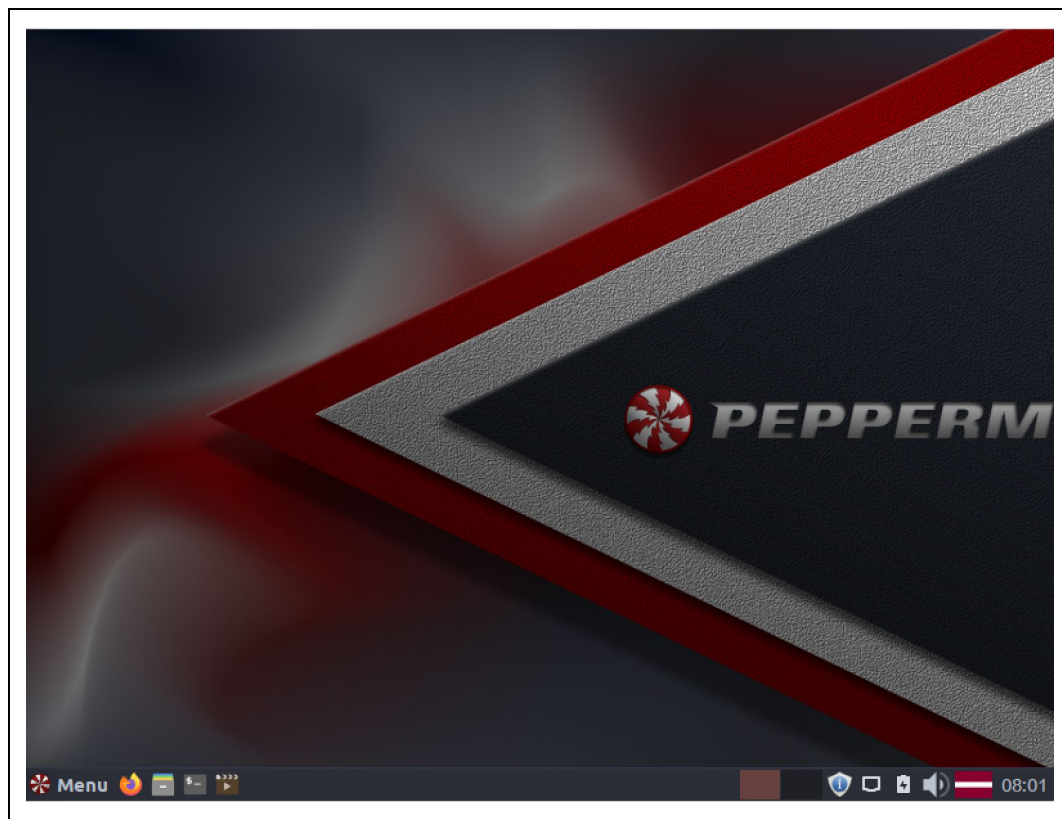
r.



s.



t.

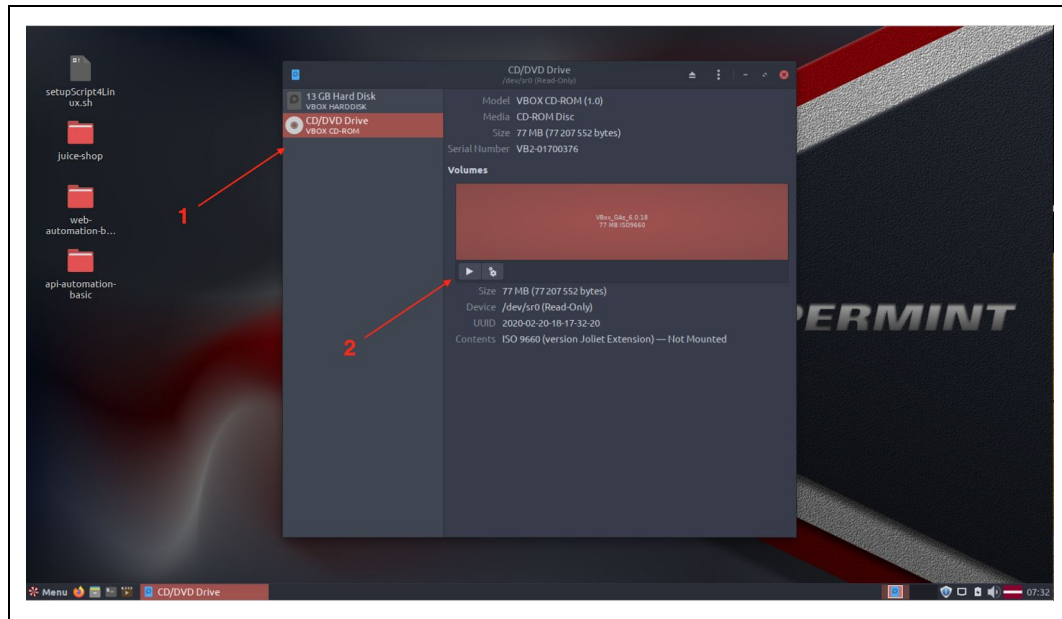


4. Install Guest additions: Devices -> Insert Guest Additions CD image...

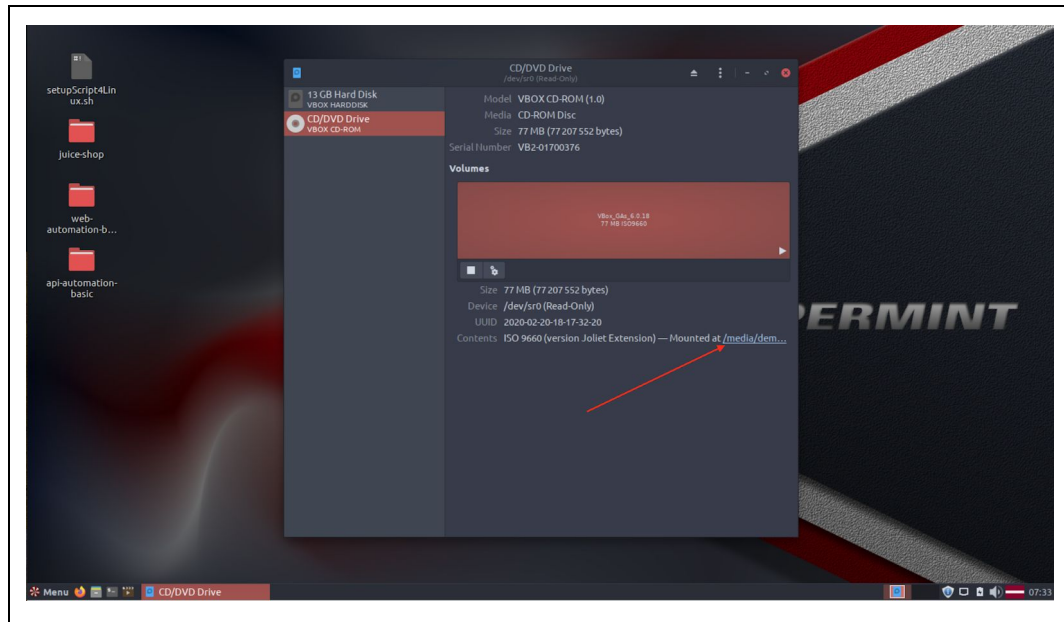
a. Open disks and launch guest additions:



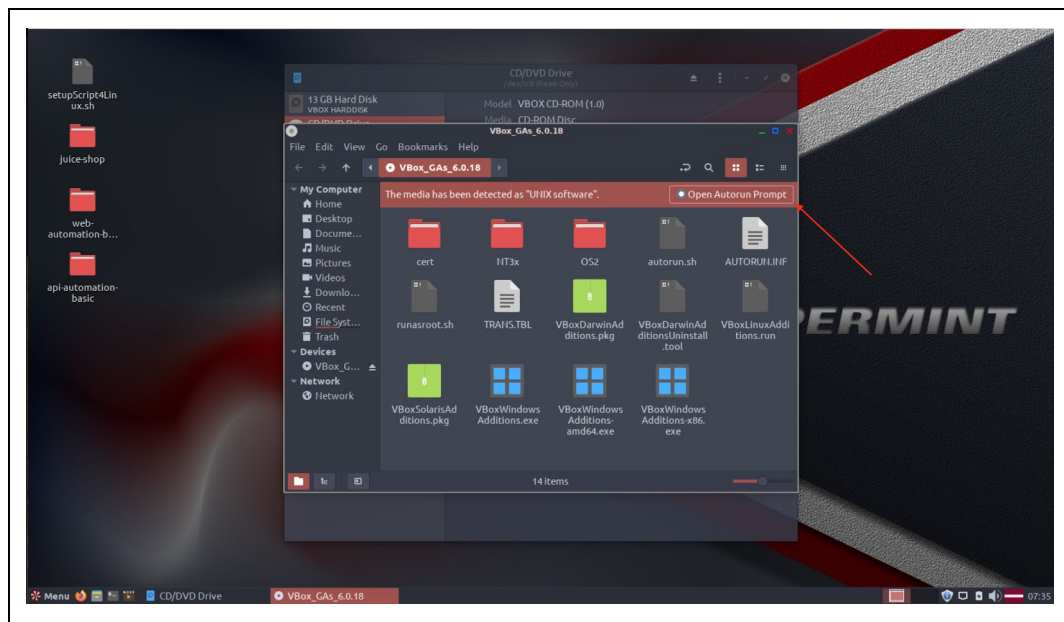
b.



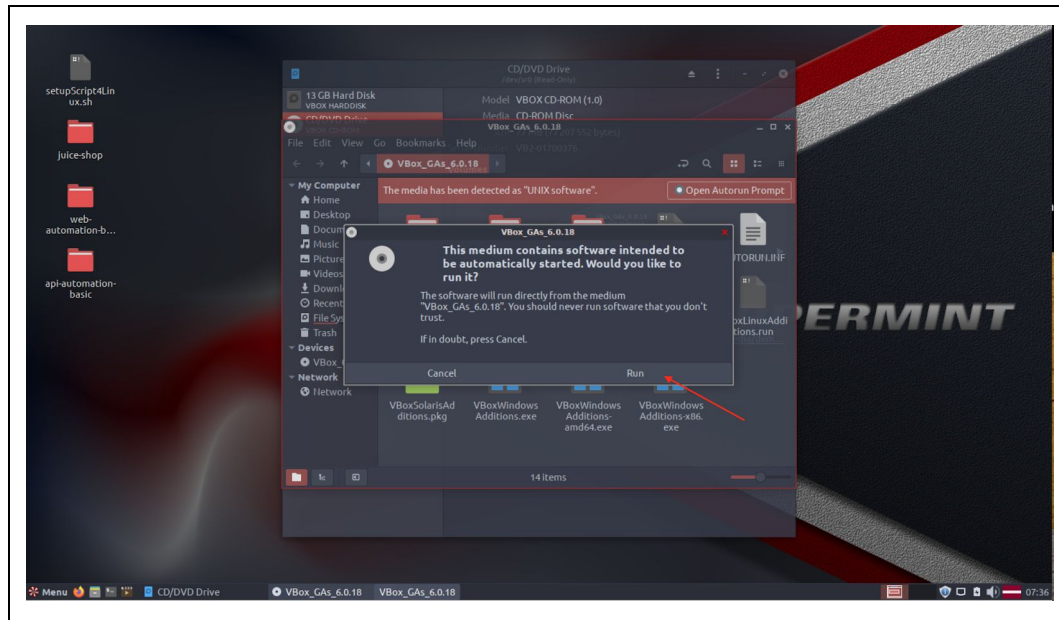
c.



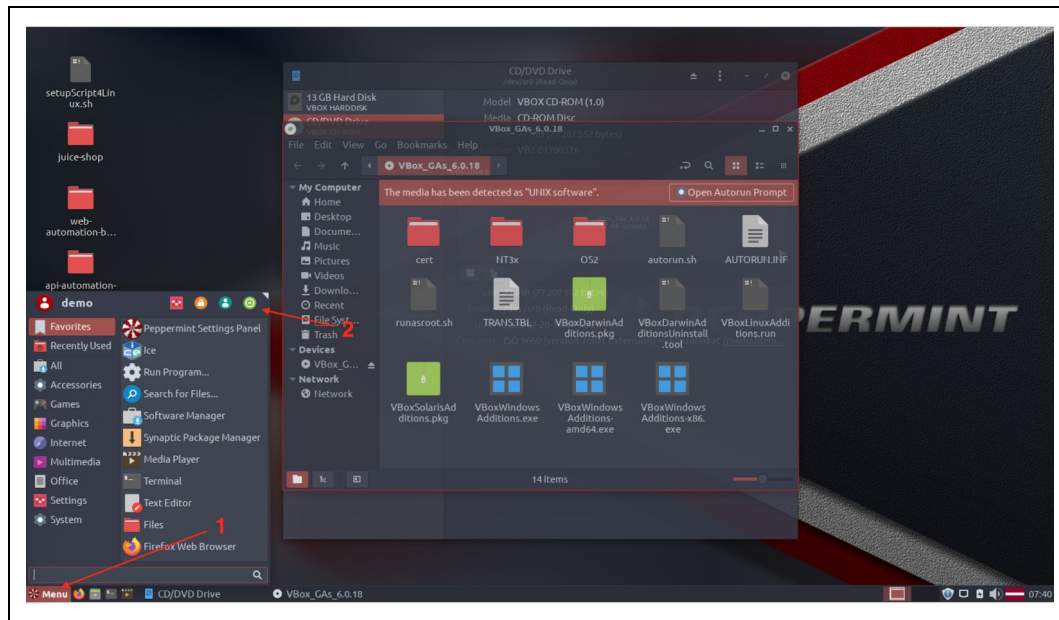
d.



e.

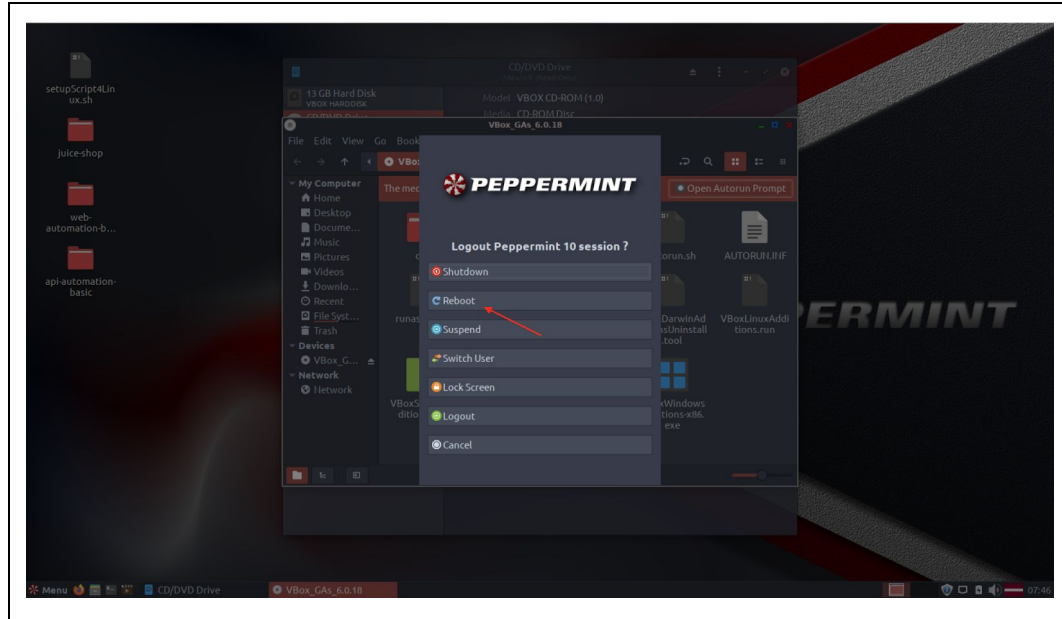


f. Enter user password, wait for installation to complete and reboot the OS.



g.





h.

5. Setup automation environment - open terminal and execute:

a.

```
cd Desktop/
```

```
wget https://raw.githubusercontent.com/tdlOlivers/automation-basic/master/setupScript4Linux.sh
```

```
chmod +x setupScript4Linux.sh
```

```
./setupScript4Linux.sh
```

b. Type yes or y when ever asked.

6. Check if you are able to run web tests:

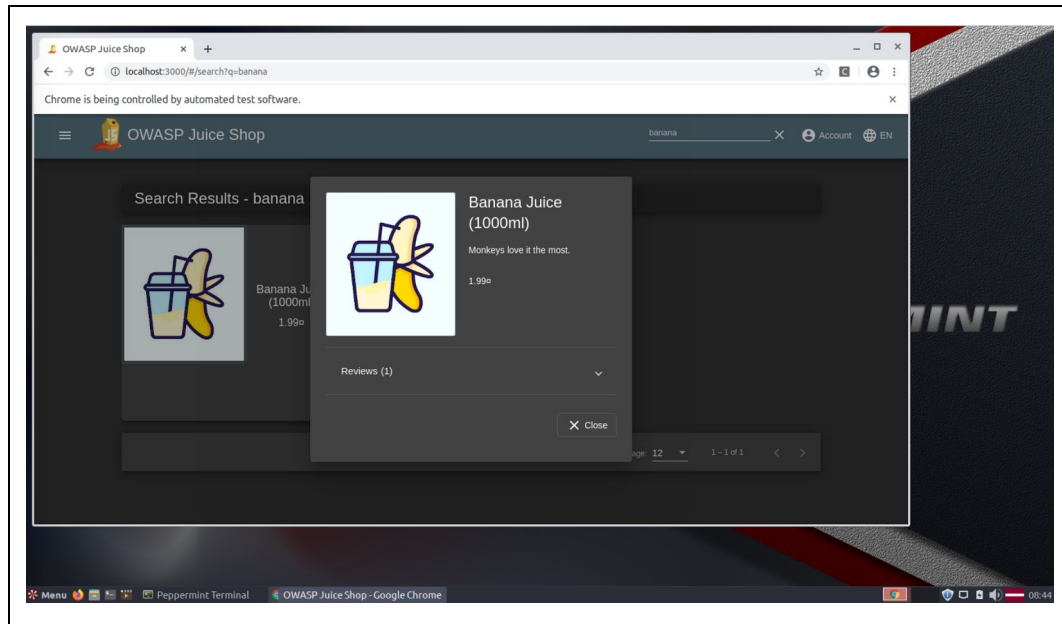
a. Change directory to web-automation-basic and run maven test:

```
cd web-automation-basic/
```

```
mvn clean test
```

b. You should see something going on in background:





7. Check if you are able to run api tests:

a. Change directory to api-automation-basic and run maven test:

```
cd api-automation-basic/
```

```
mvn clean test
```

b. You should see some test results:

