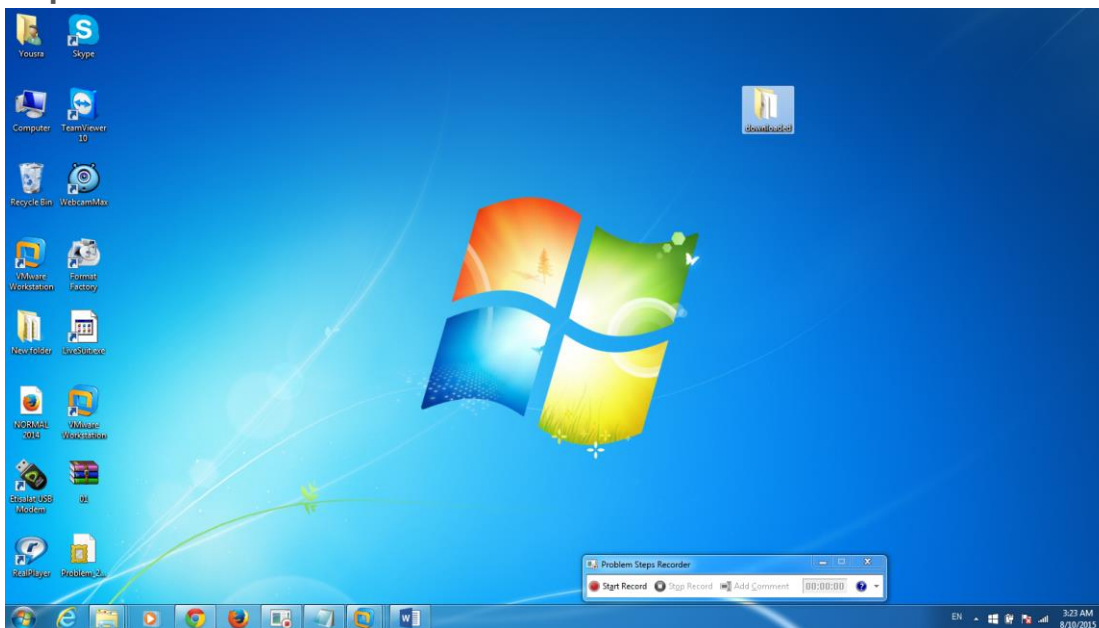
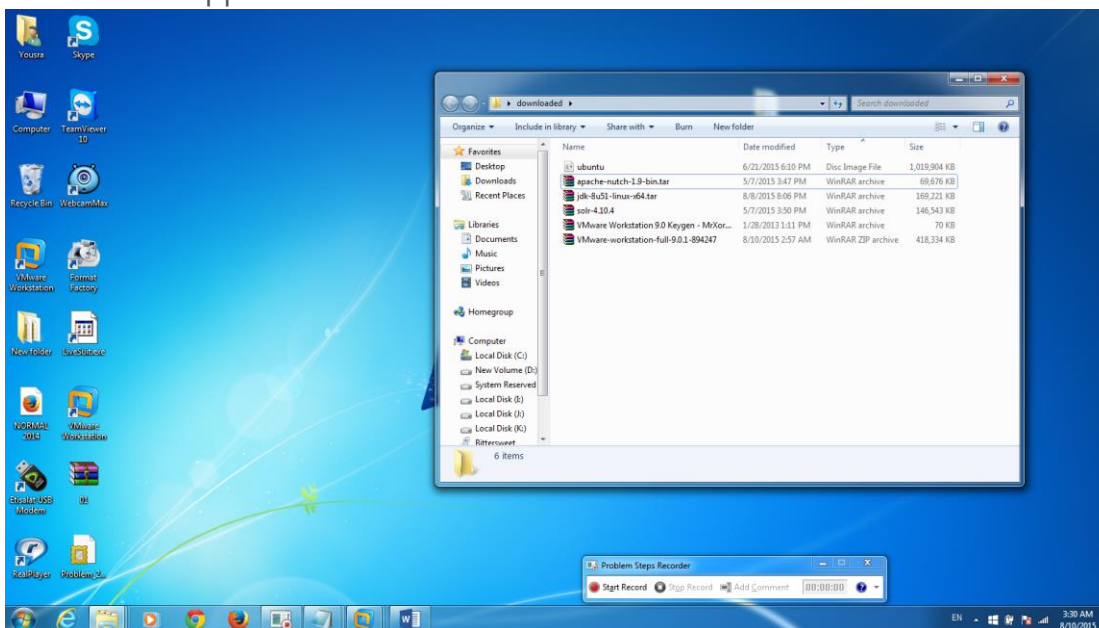


Setup Steps

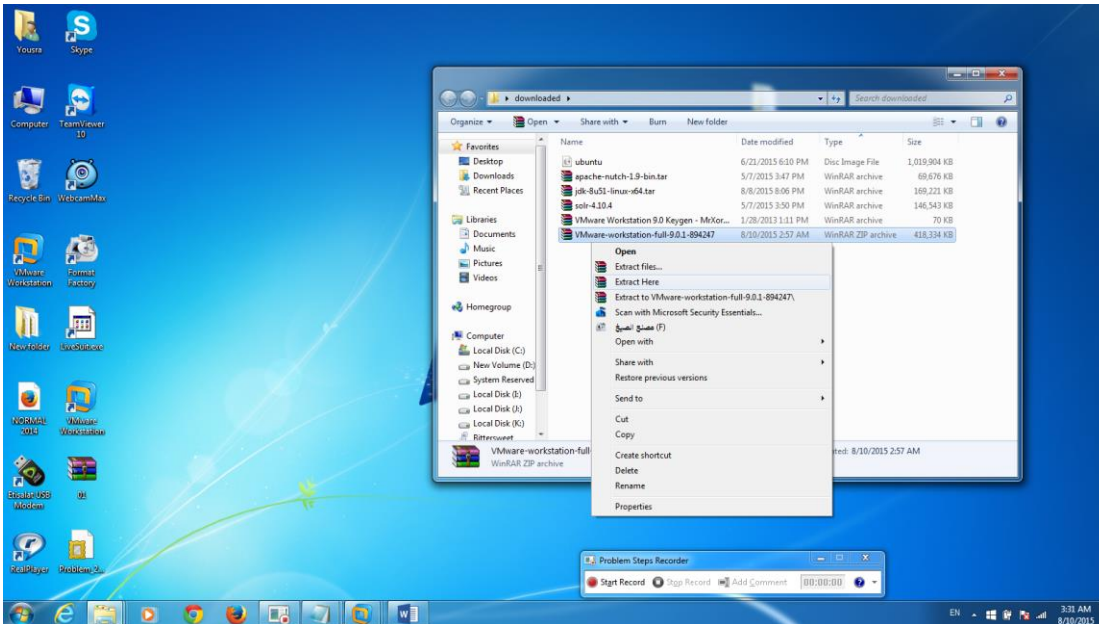
Step 1: User left double click on "downloaded folder"



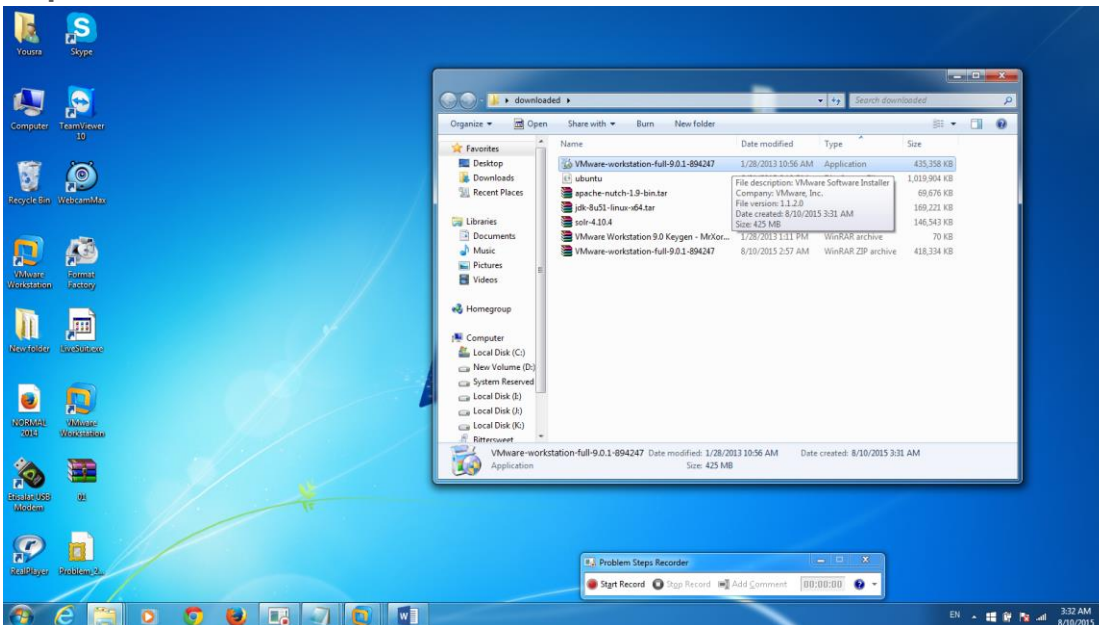
This window appeared



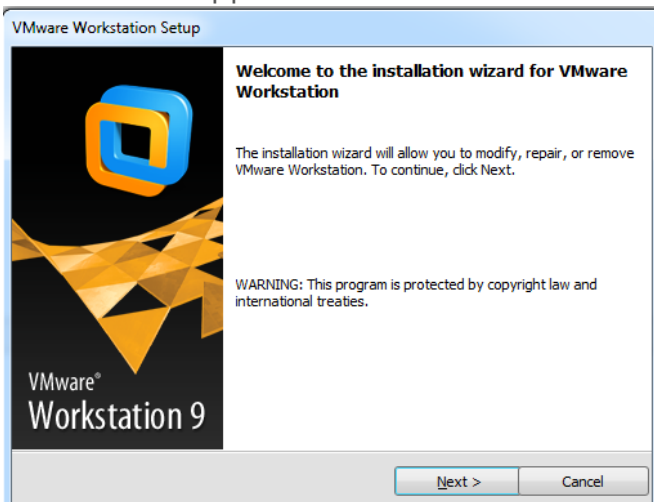
Step 2: User right click on "vm workstation" in "downloaded" and choose extract here



Step 3: User left click on "vm-workstation" in "downloaded"

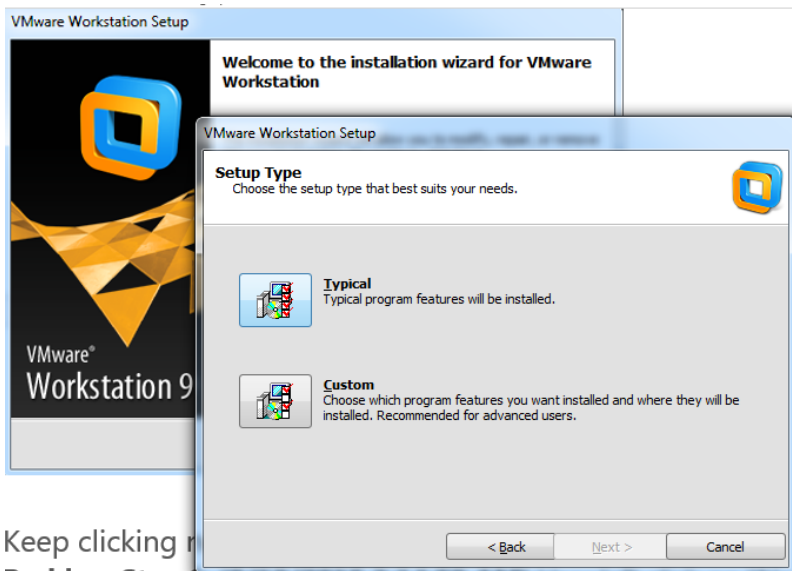


This window appears



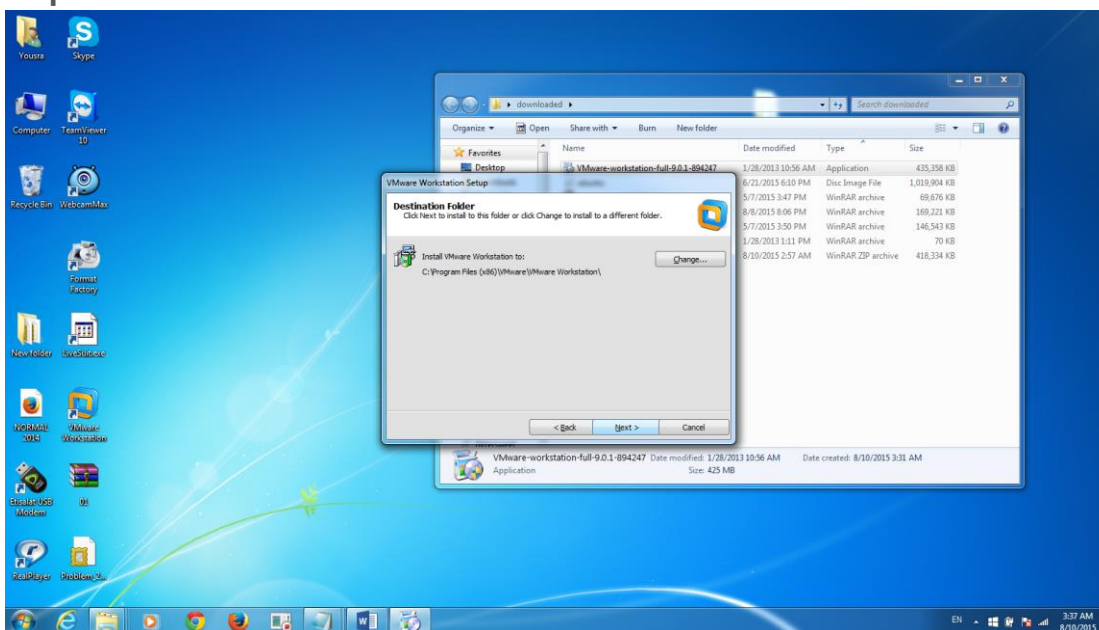
Keep clicking next Until finish I will show you

Step 4: User left click on "Typical" then "Next"

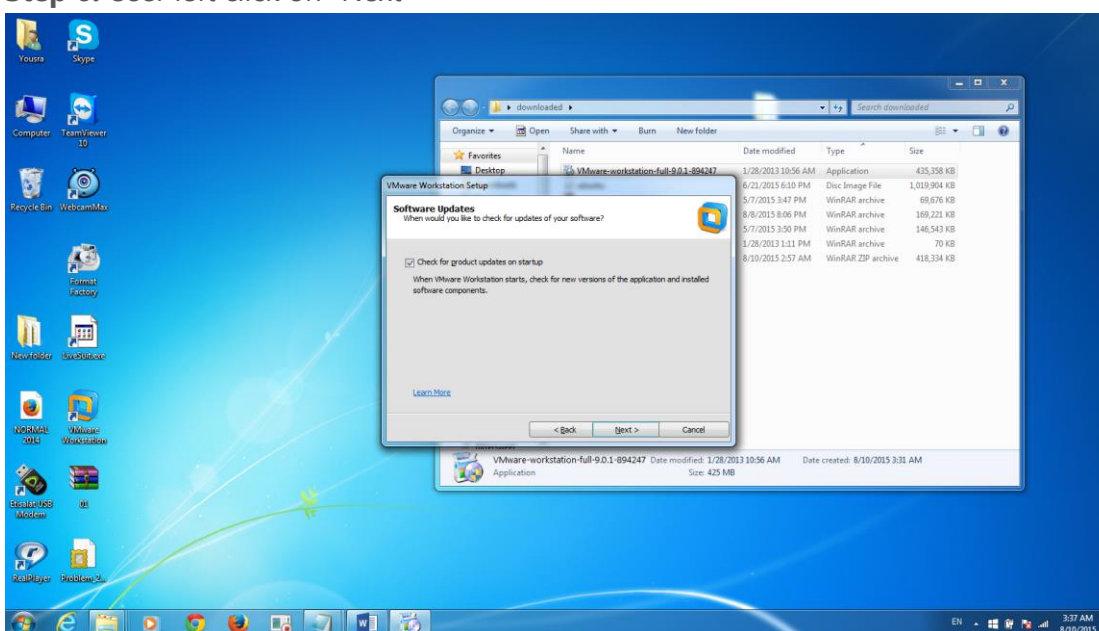


Keep clicking

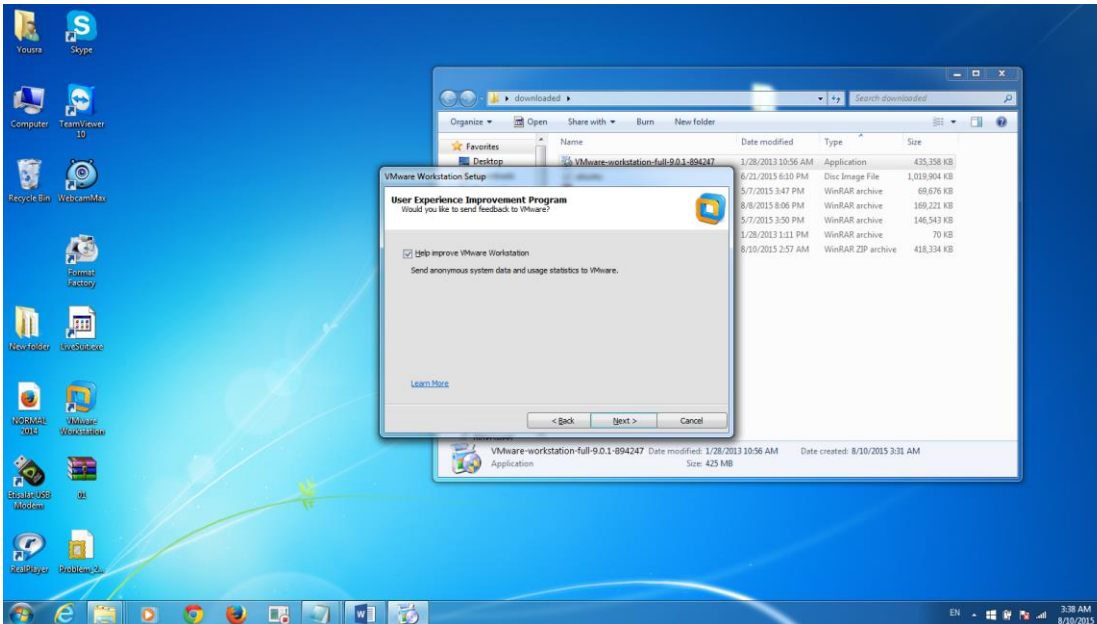
Step 5: User left click on "Next "



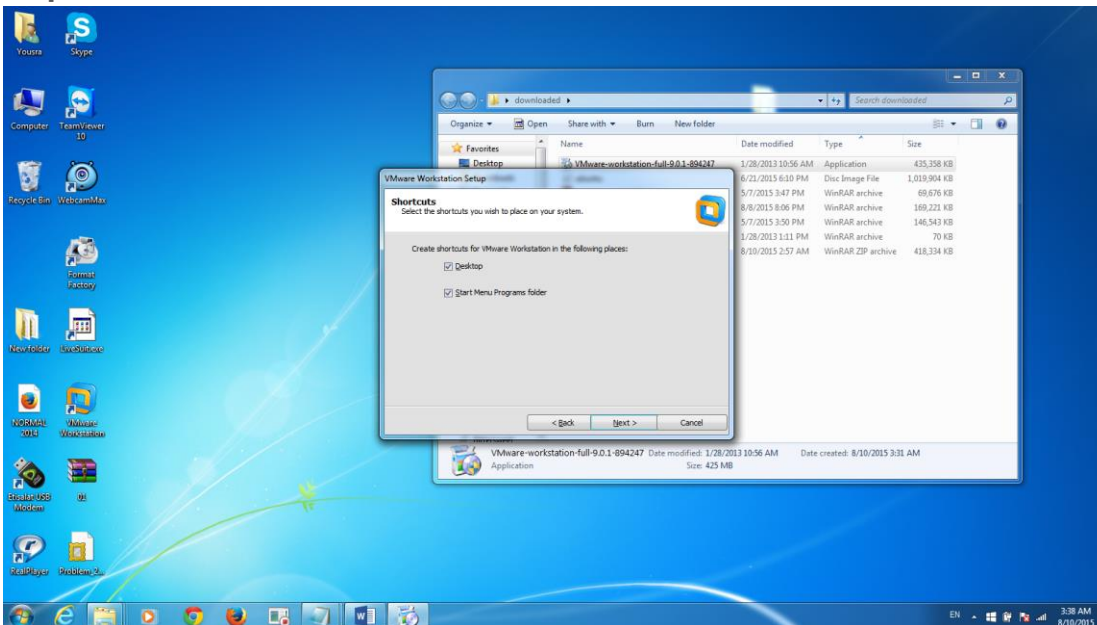
Step 6: User left click on "Next "



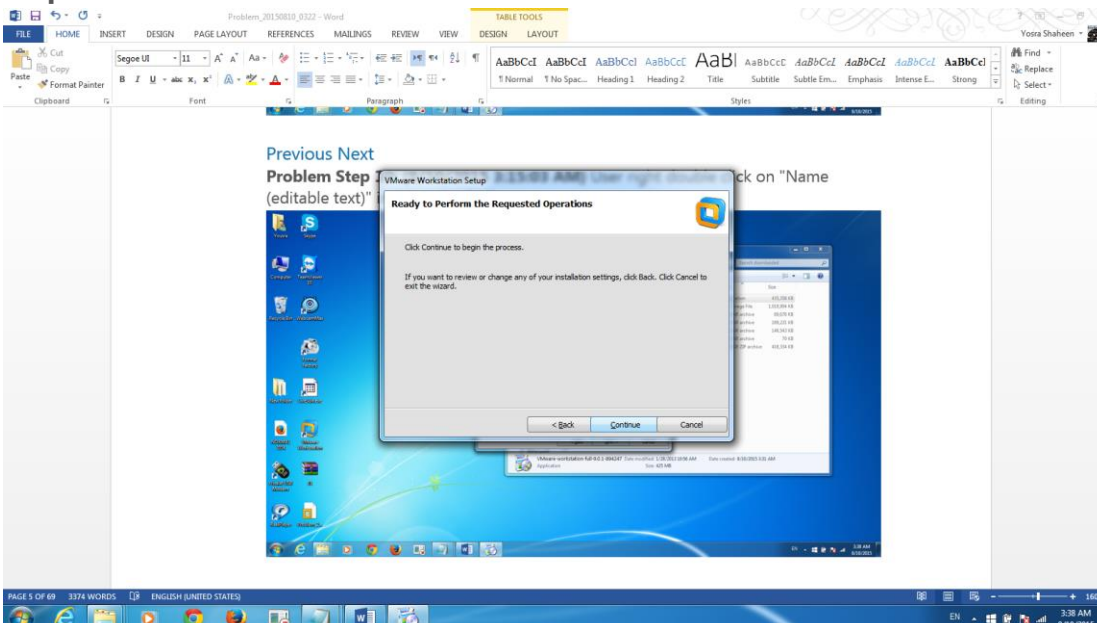
Step 7: User left click on "Next "



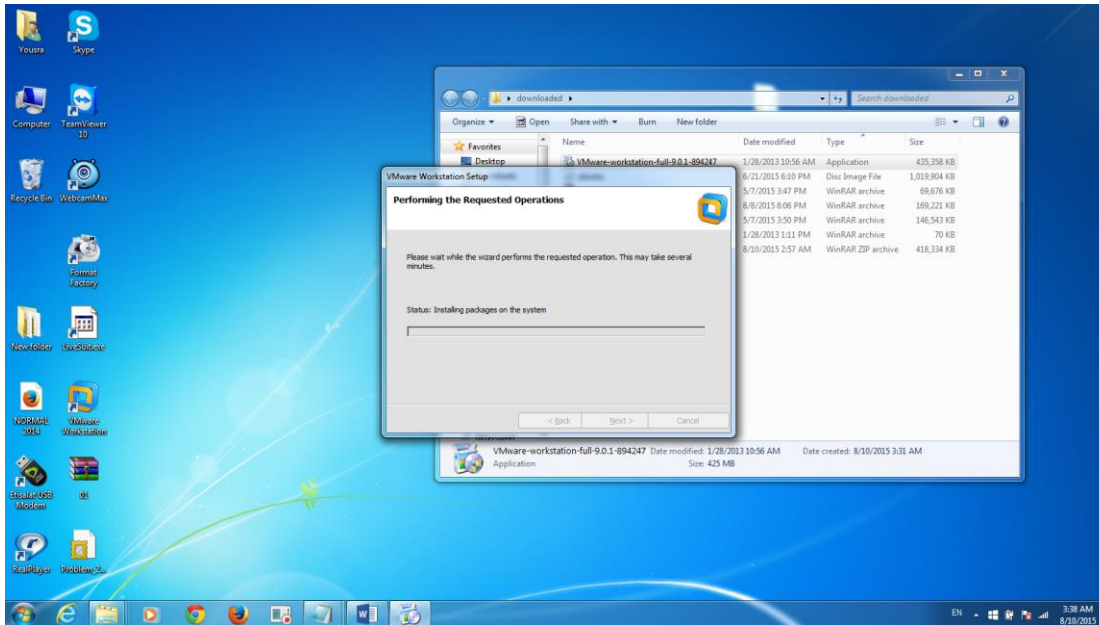
Step 8: User left click on "Next "



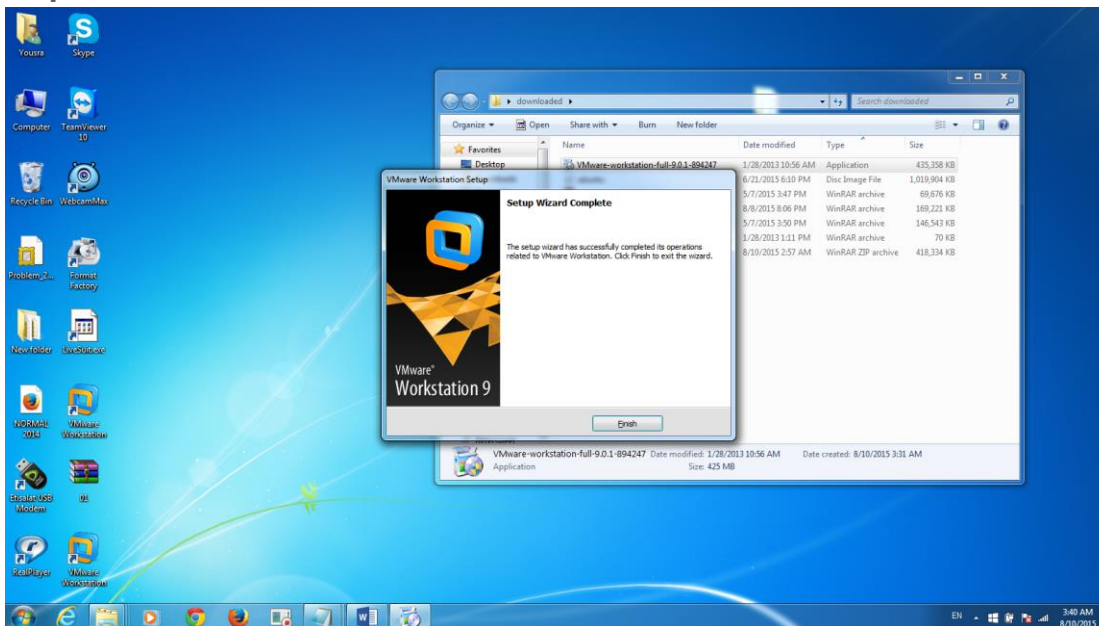
Step 9: User left click on "Continue "



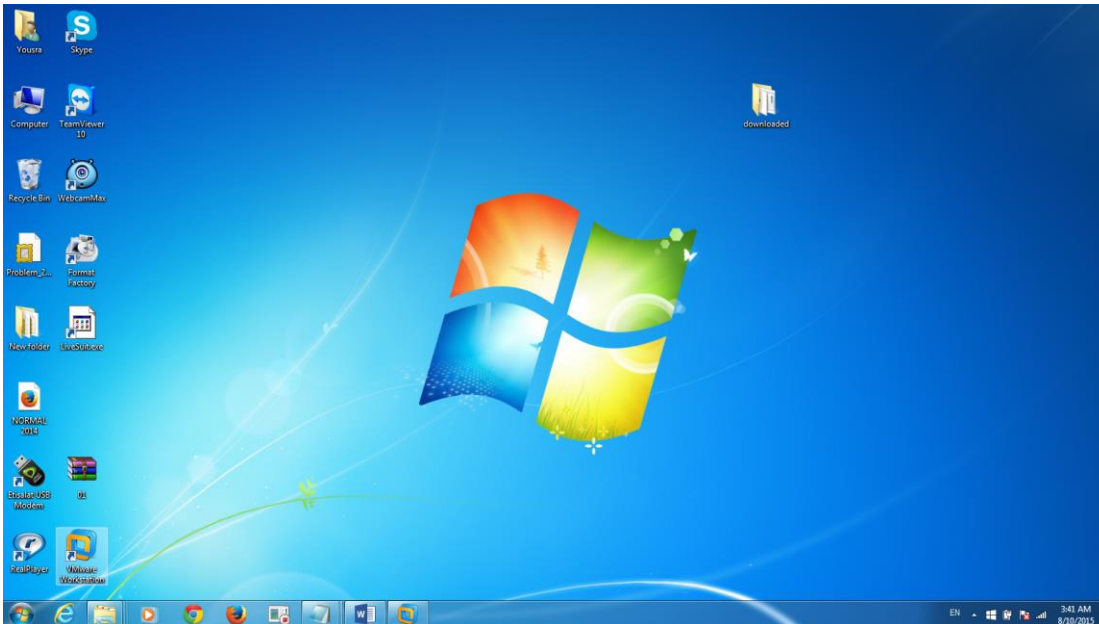
This window appears



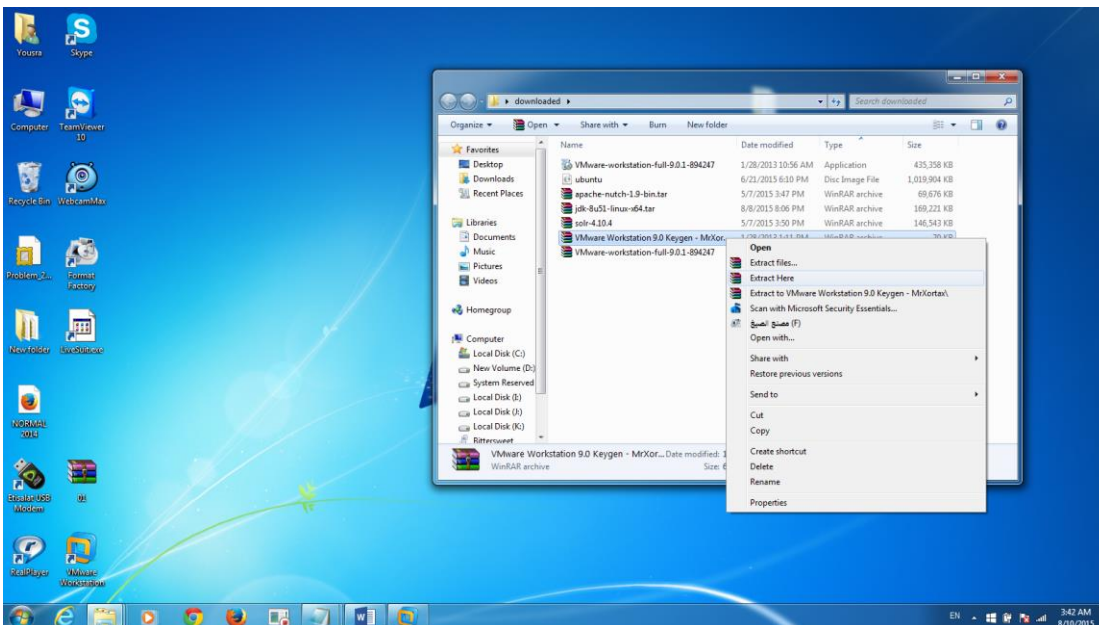
Wait for it
 Suspend your antivirus for the following steps (keygen)
Step 10: User left click on "finish"



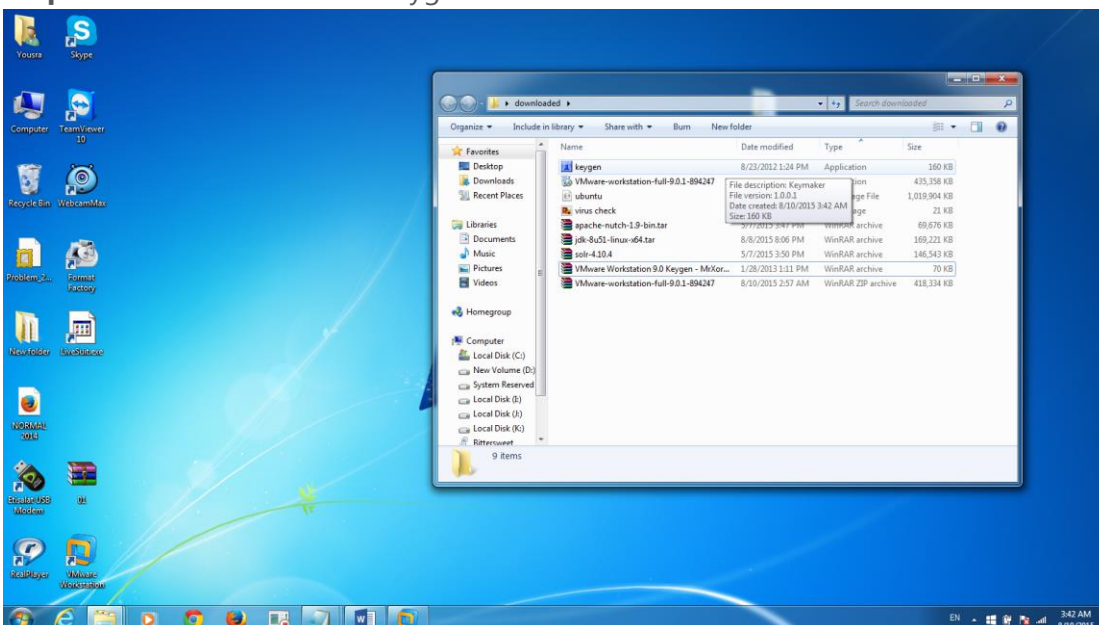
The program appears on desktop



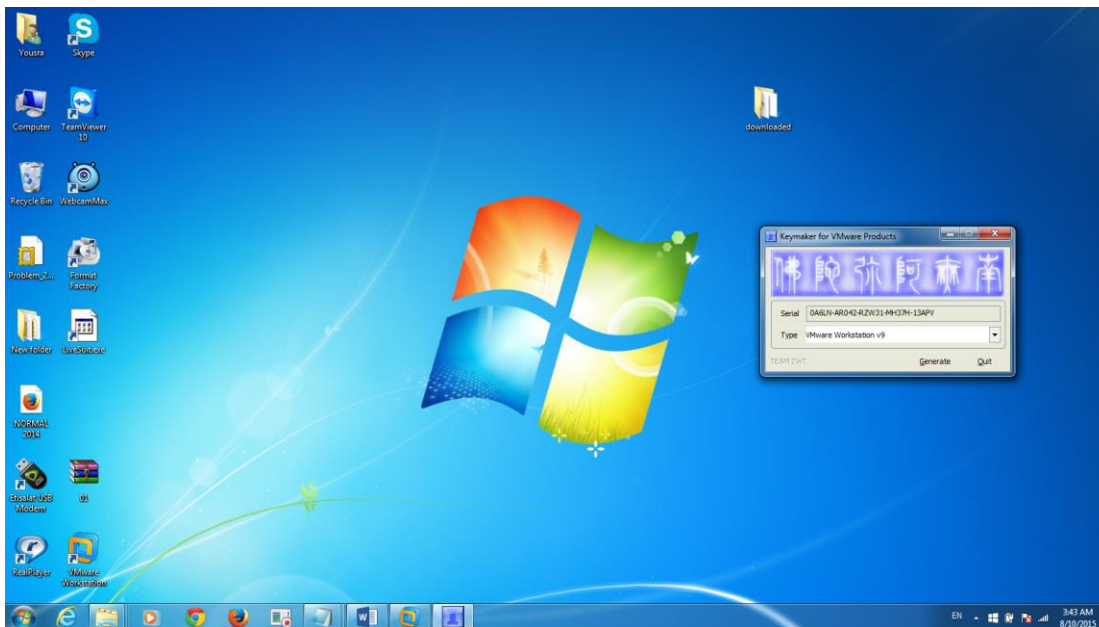
Step 11: Go to downloaded folder User right click on VMware Keygen then left click on "Extract Here "



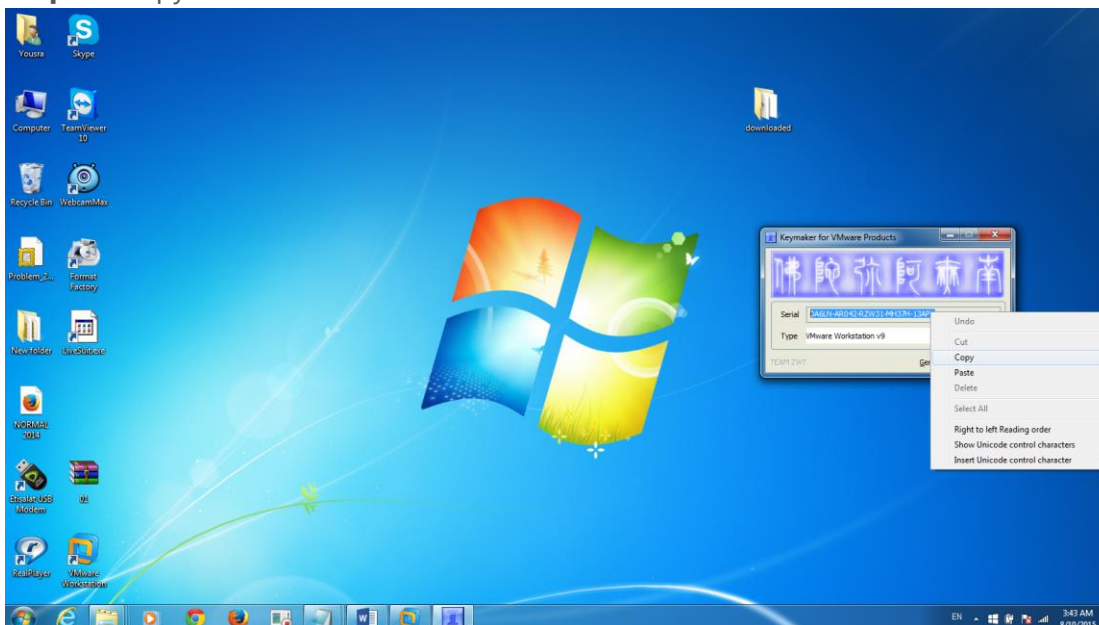
Step 12: double left click on Keygen



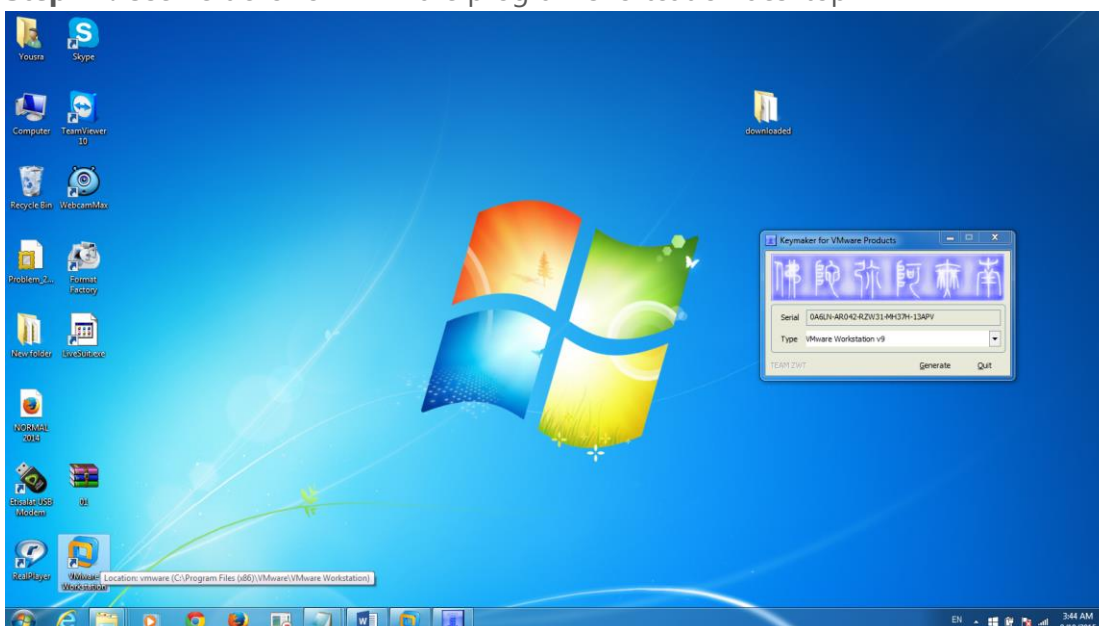
This window appears



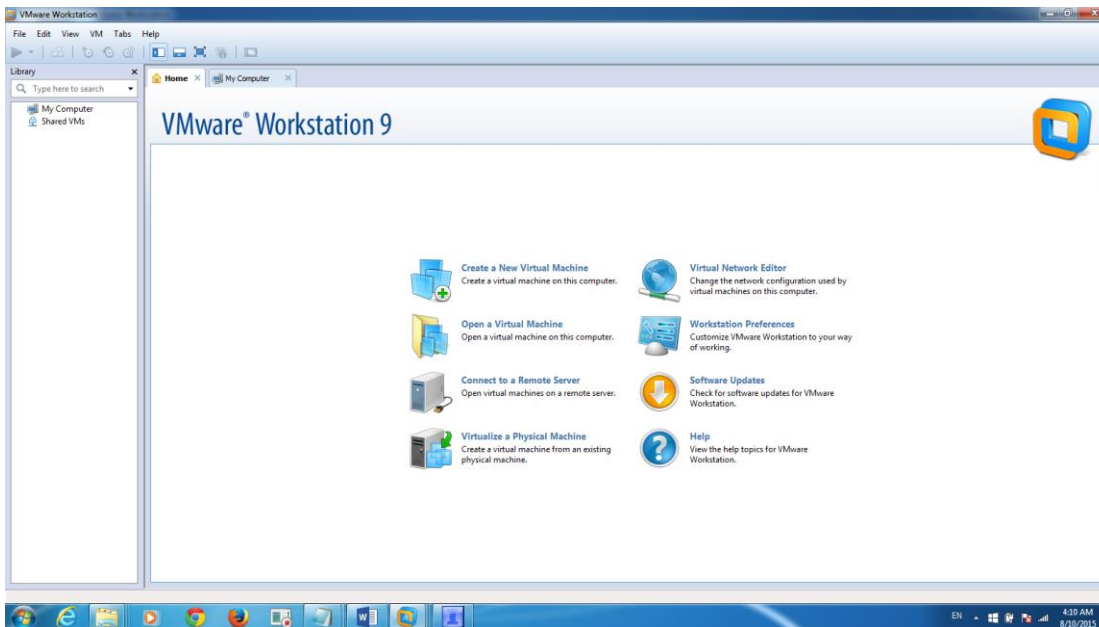
Step 13: copy serial number



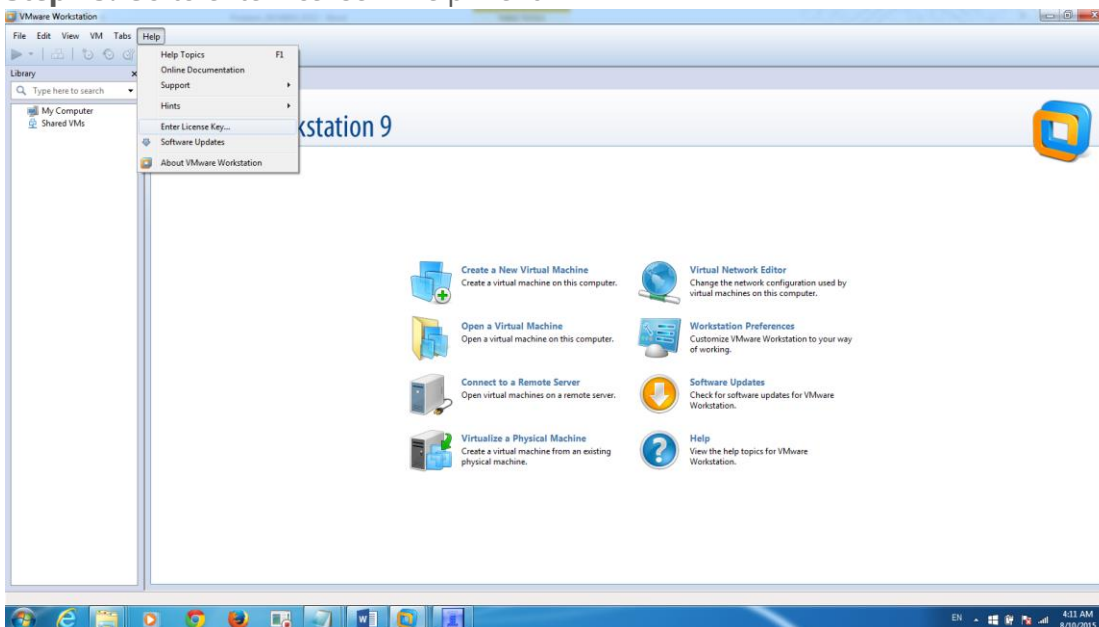
Step 14: User left click on "vmware program shortcut on desktop"



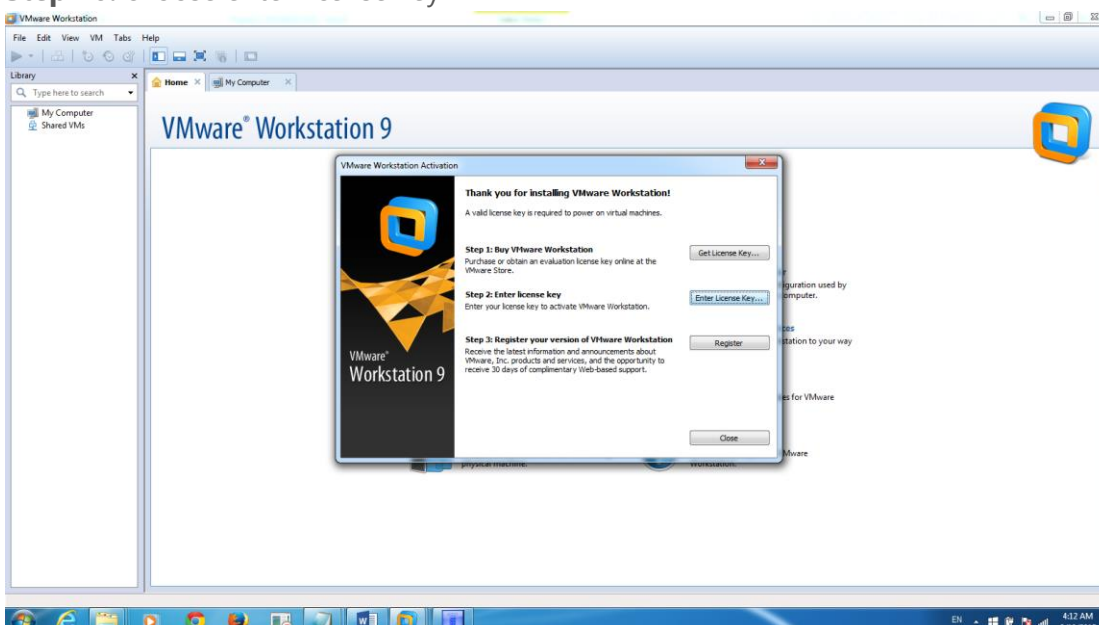
This window appears



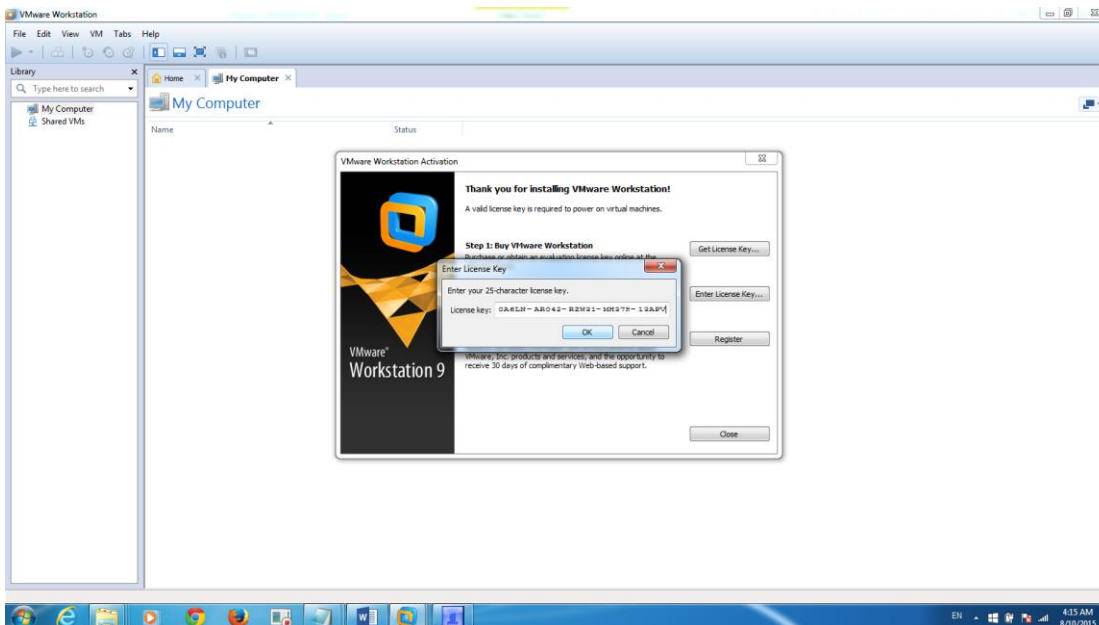
Step 15: Go to enter license in help menu



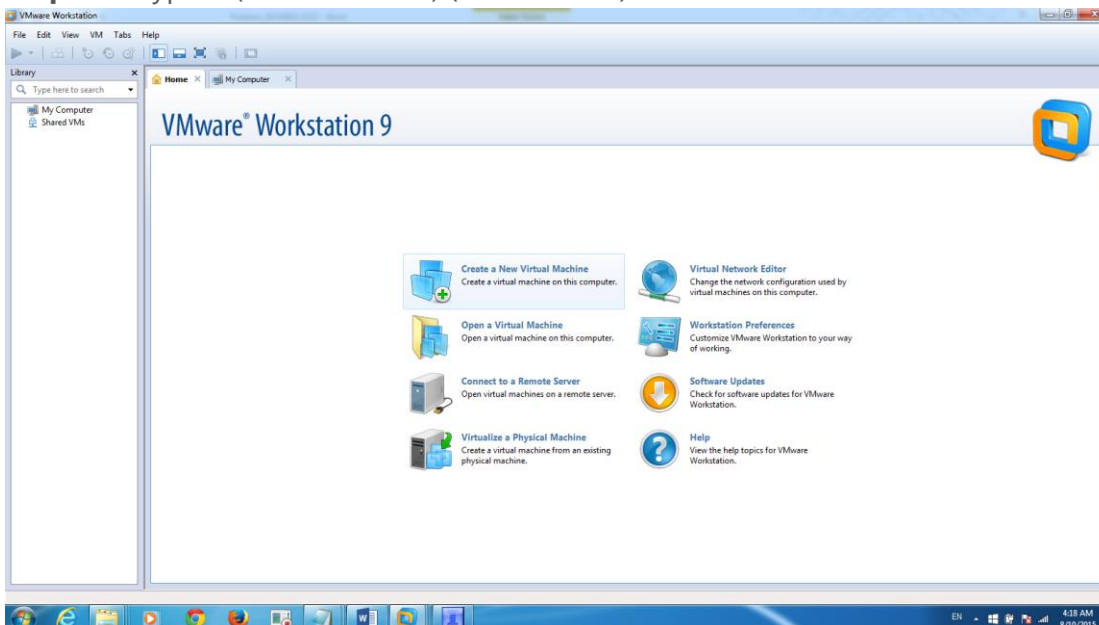
Step 16: choose enter license key



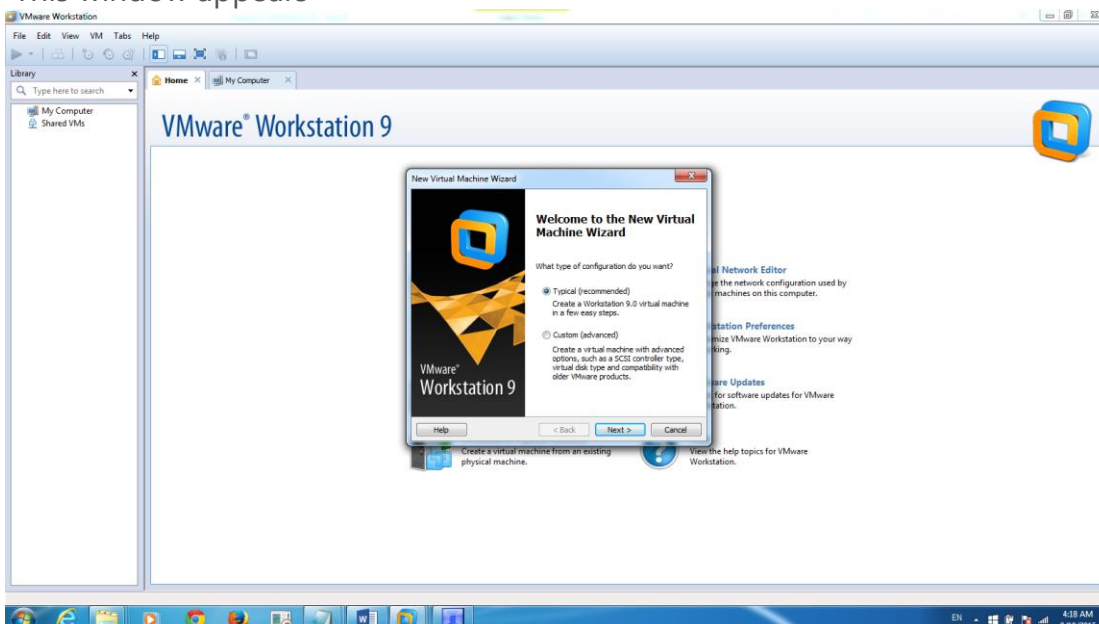
Step 17: paste serial and click ok then close.. Go and close keygen program too



Step 18: "Typical (recommended) (radio button)" in "New Virtual Machine Wizard"

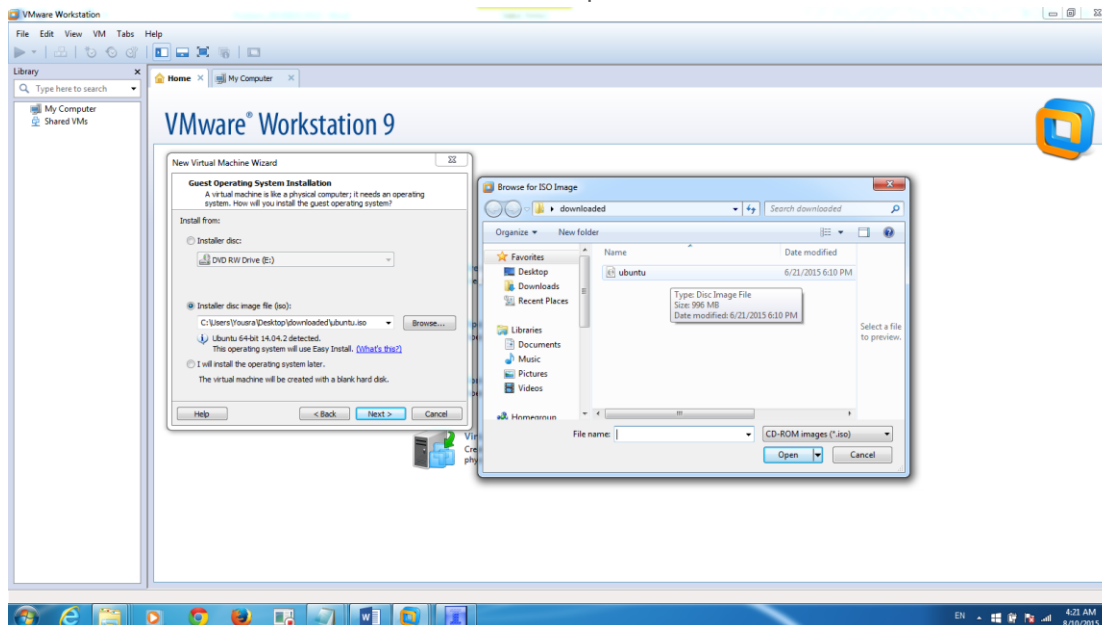


This window appears

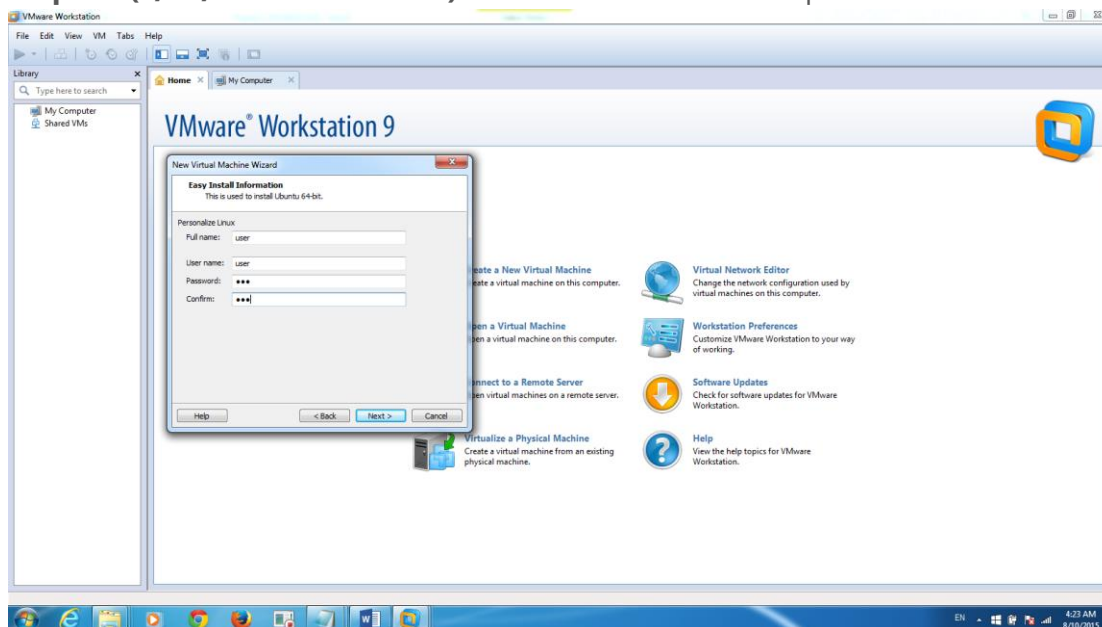


Step 19: User left click on "Next" then choose the second option then browse to the

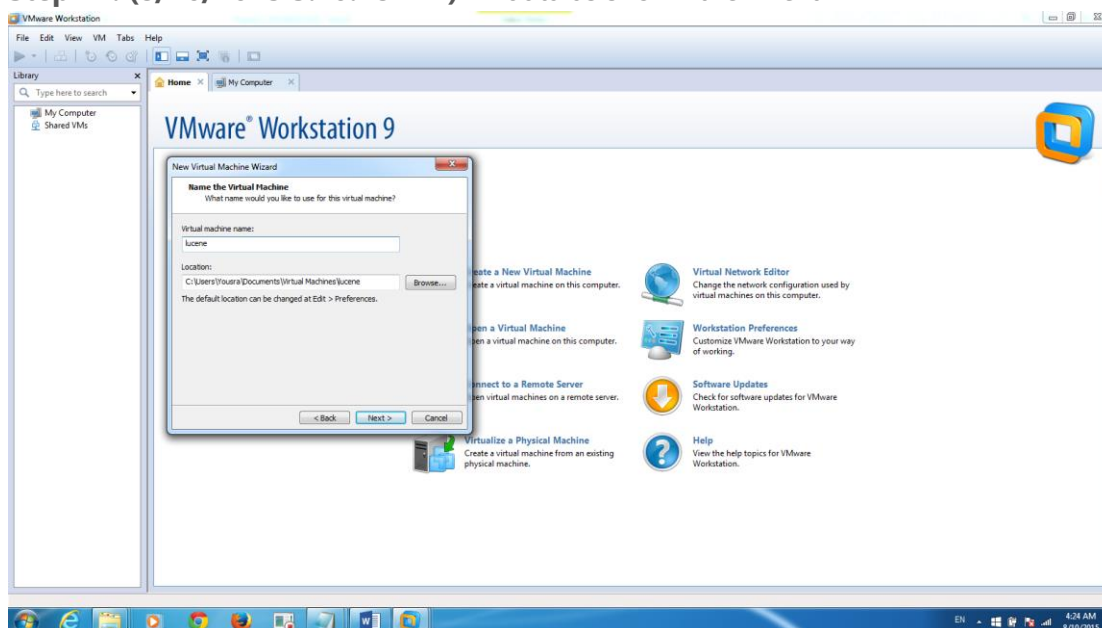
downloaded folder to the Ubuntu file, click open then Next



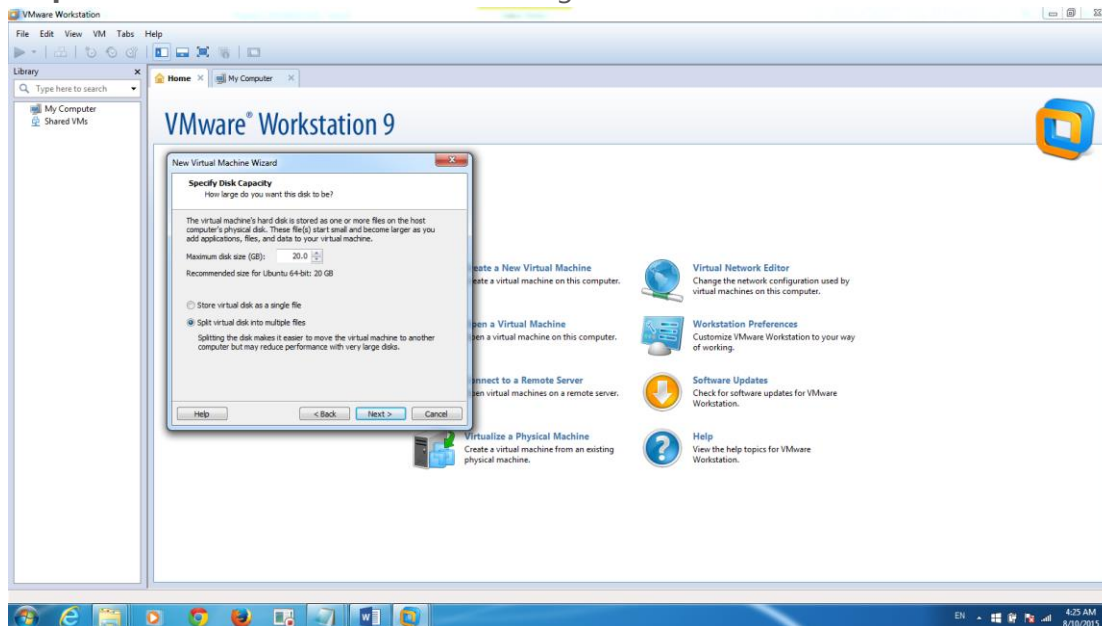
Step 20: (8/10/2015 3:20:26 AM) fill the data as shown and password 123 click next



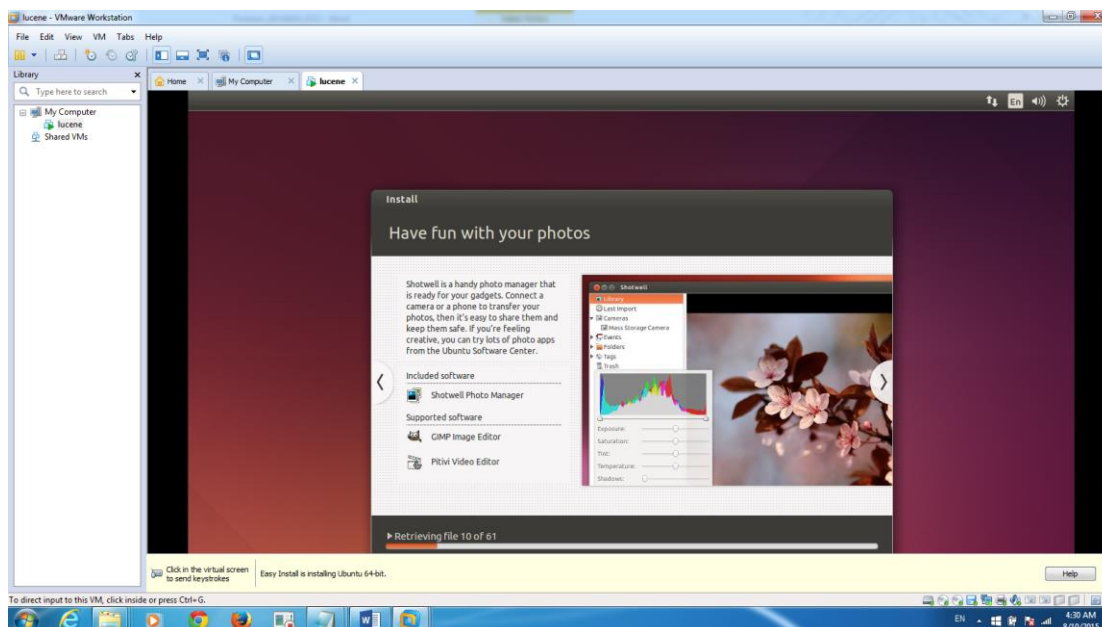
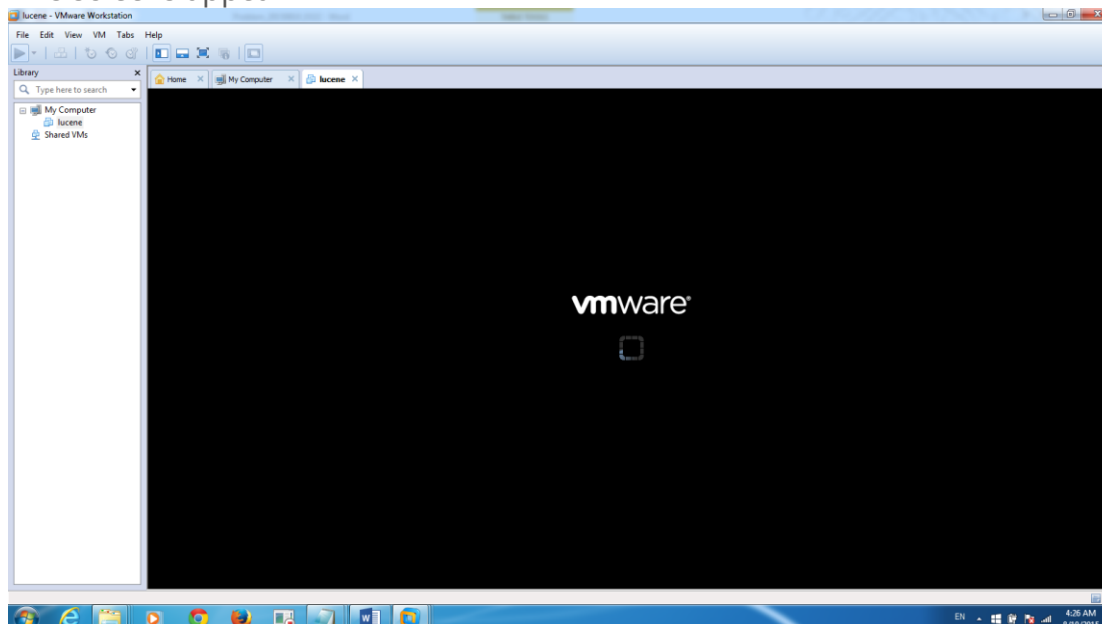
Step 21: (8/10/2015 3:20:28 AM) fill data as shown then next



Step 22: click "next" , then for the following screen "finish"

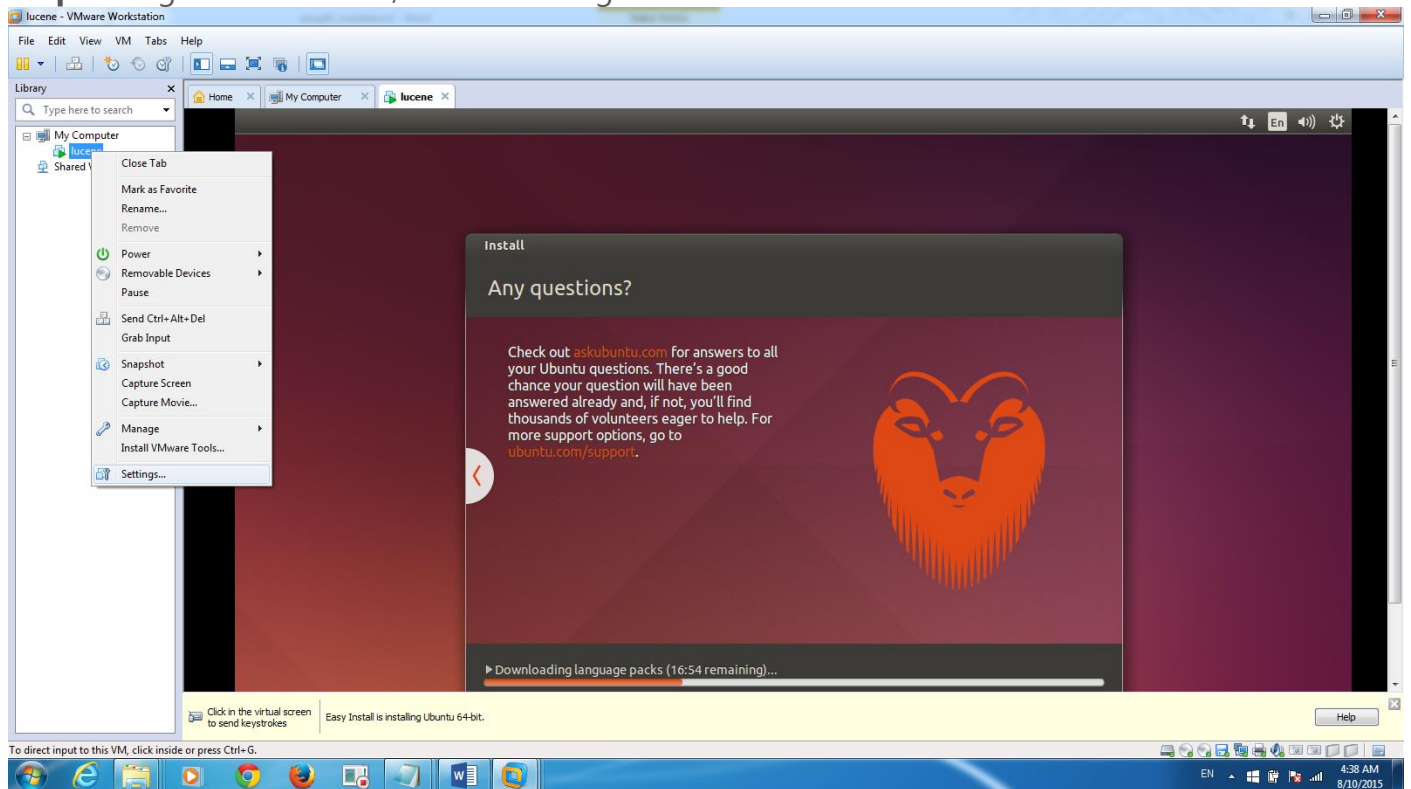


This screens appear

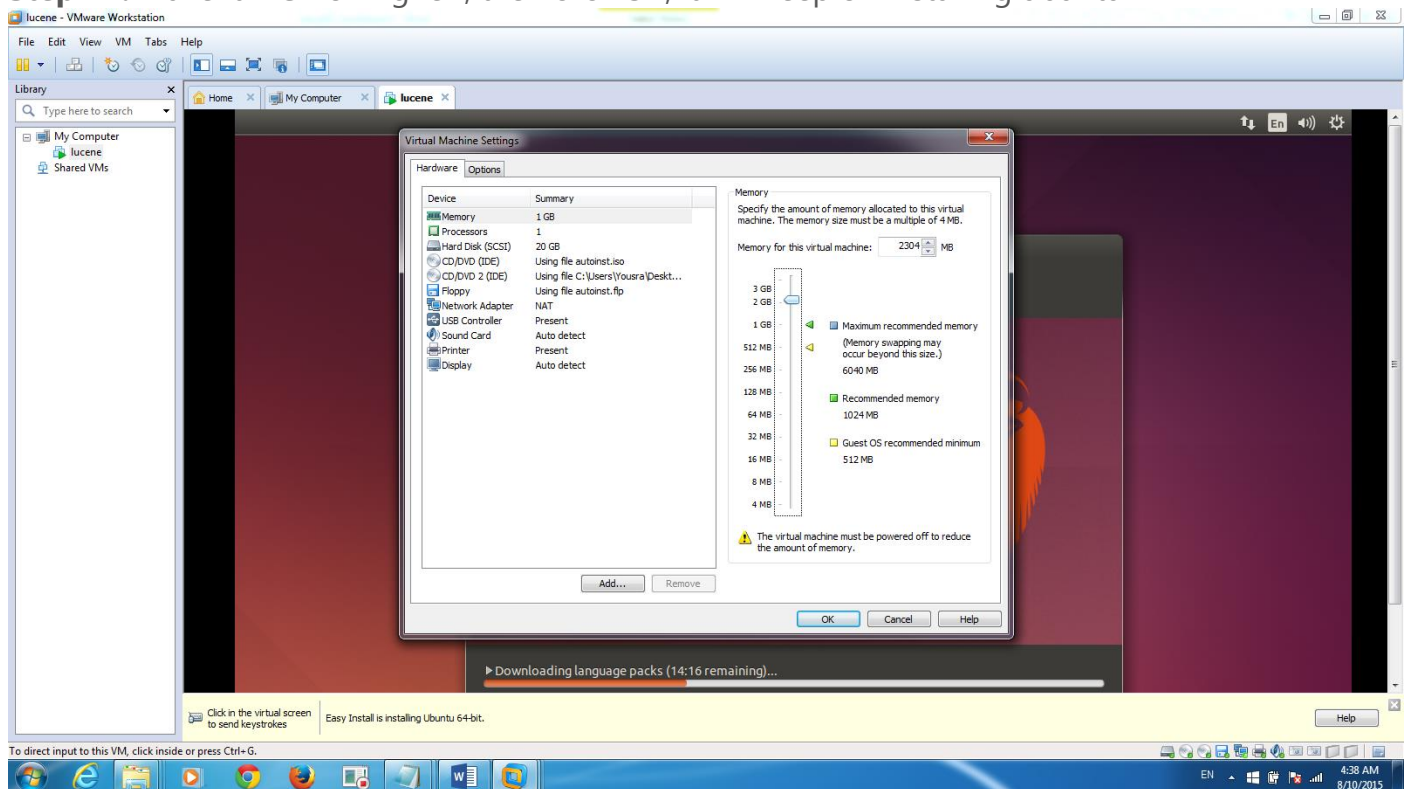


Leave it sometime Ubuntu operating system is installing

Step 23: right click Lucene , choose settings

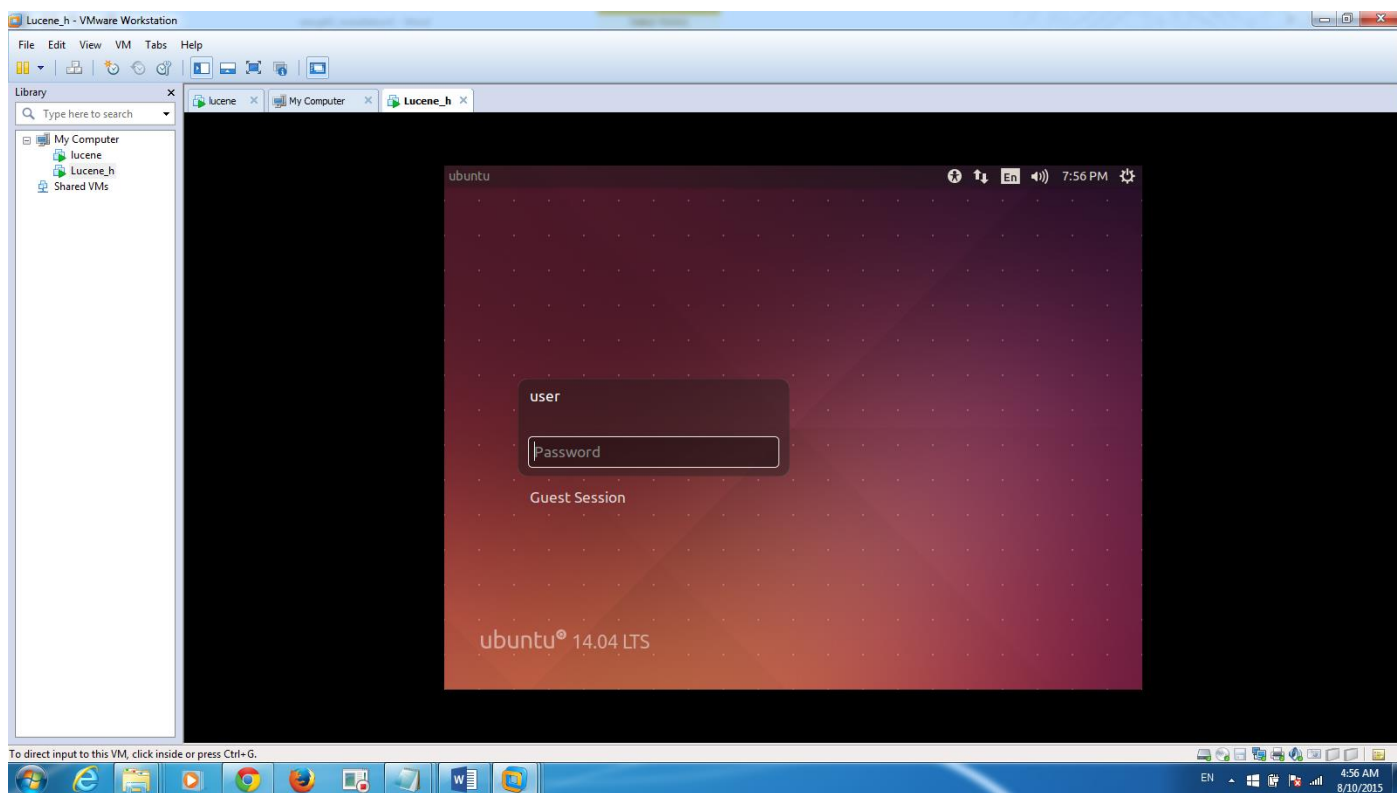


Step 24: make it 2 GB or higher , then click OK, it will keep on installing ubuntu

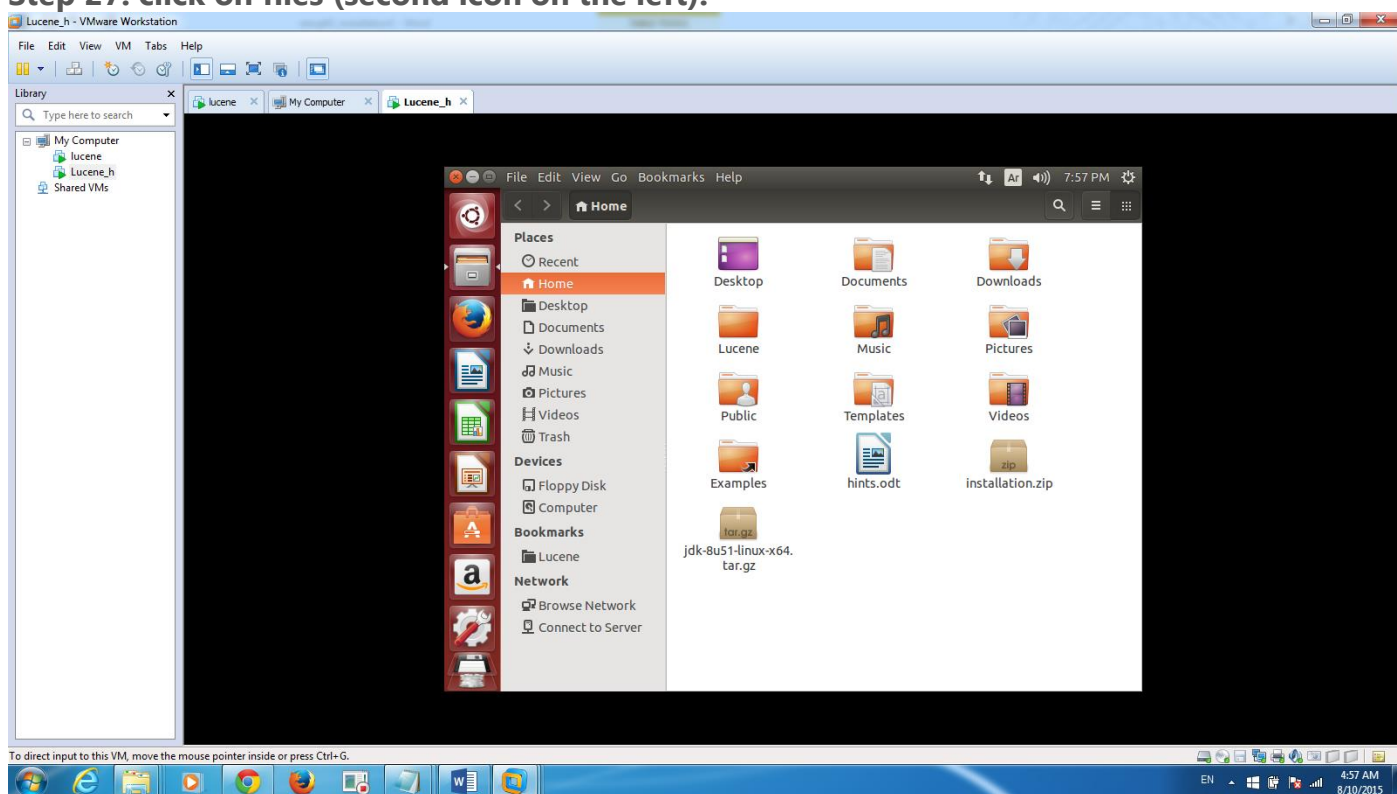


Step 25: When it finishes, return to downloaded folder and copy the three files JDK , Apache nutch and solr

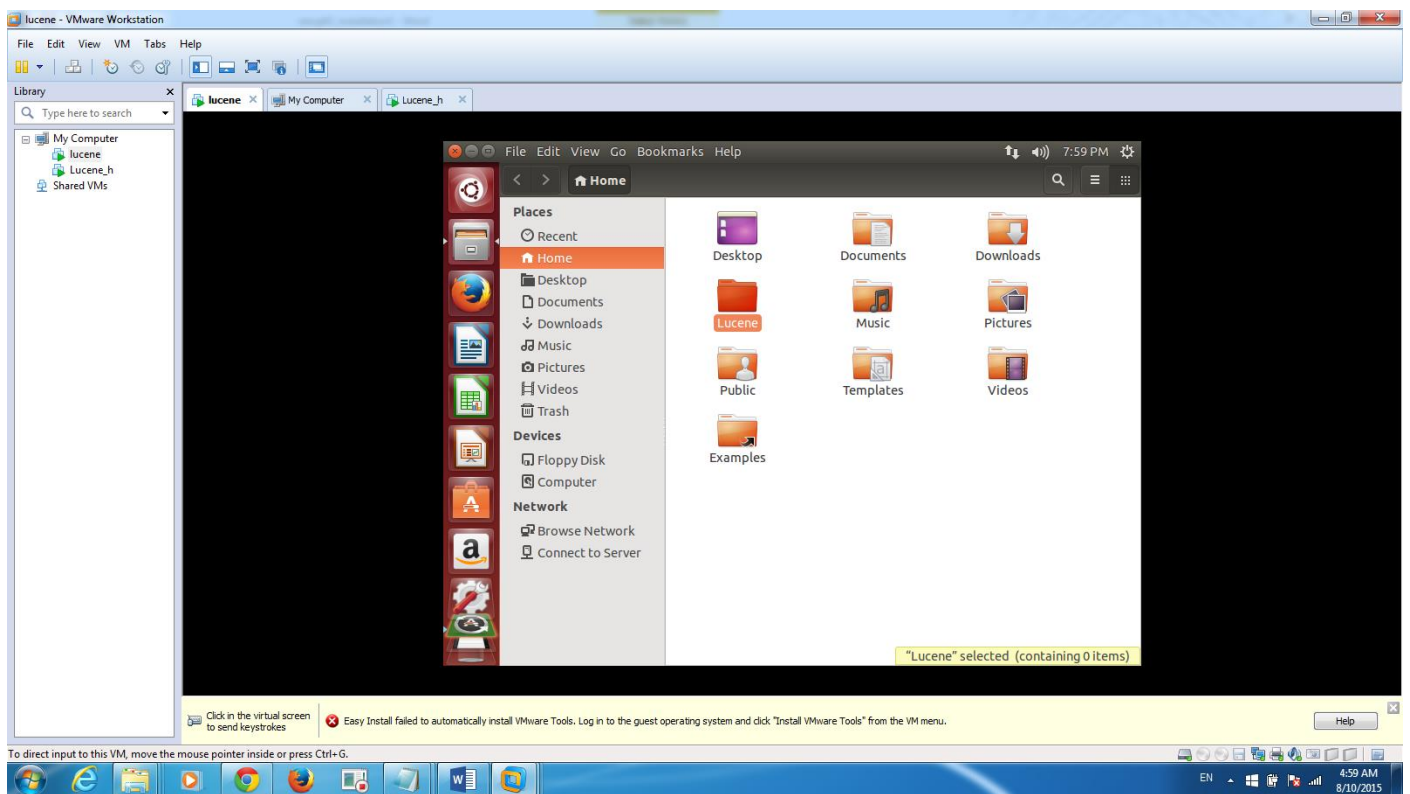
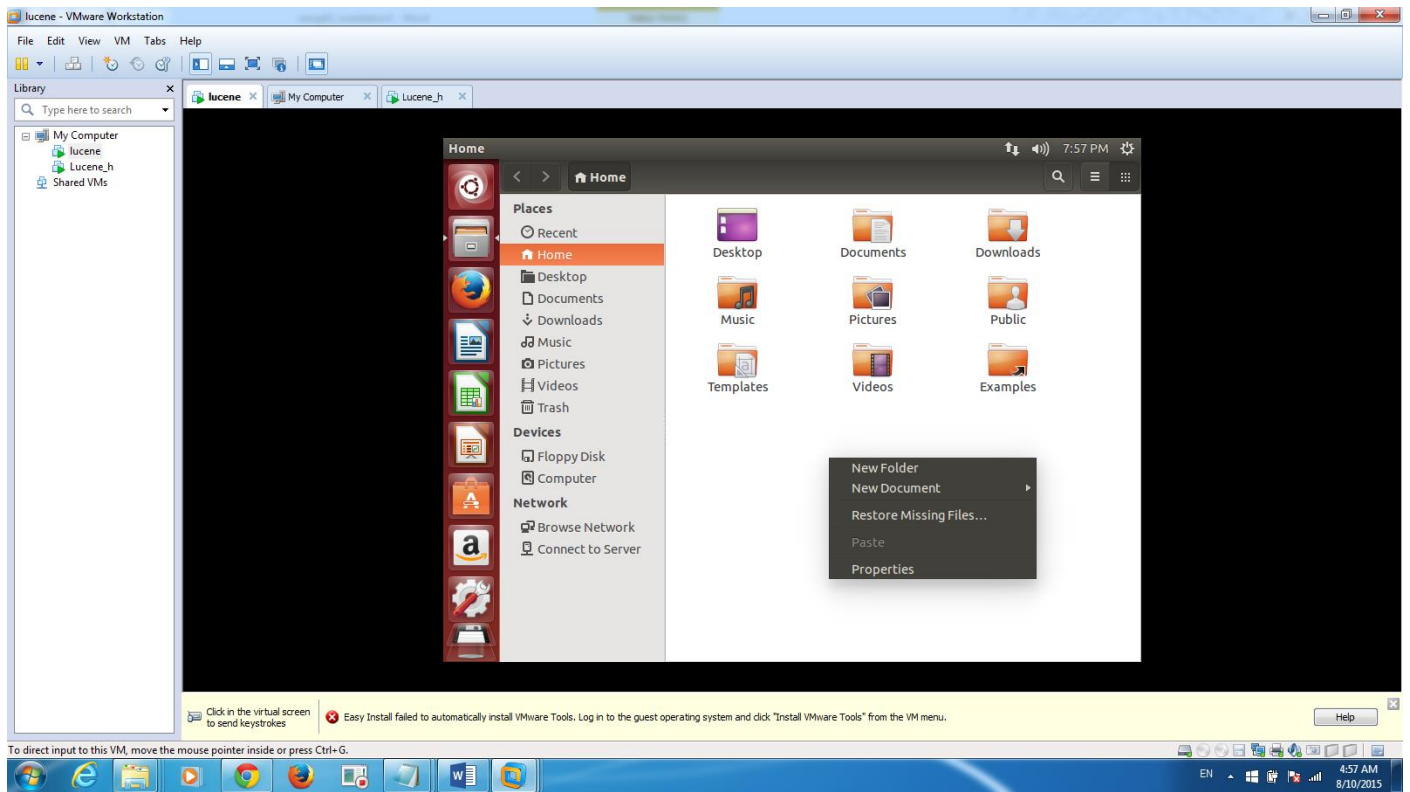
Step 26: login to Ubuntu using 123 password



Step 27: click on files (second icon on the left):



Step 28: right click choose new folder and name it Lucene



Step 29: paste the three files in it

