

Recommended: 10GB virtual disk for flexibility and persistence.

[software](#)

Host OS

Supported operating system: windows , macOS ,Linux....

Virtualbox Version: latest stable release.

Puppy Linux ISO: ISO size typically 300MB-700MB very small download.

Installation steps

Step 1: first go to our chrome and search virtual box to install virtual box and go to the home page and install the version you want and choose next .

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Oracle VirtualBox
<https://www.virtualbox.org/wiki/Downloads>

Downloads – Oracle VirtualBox

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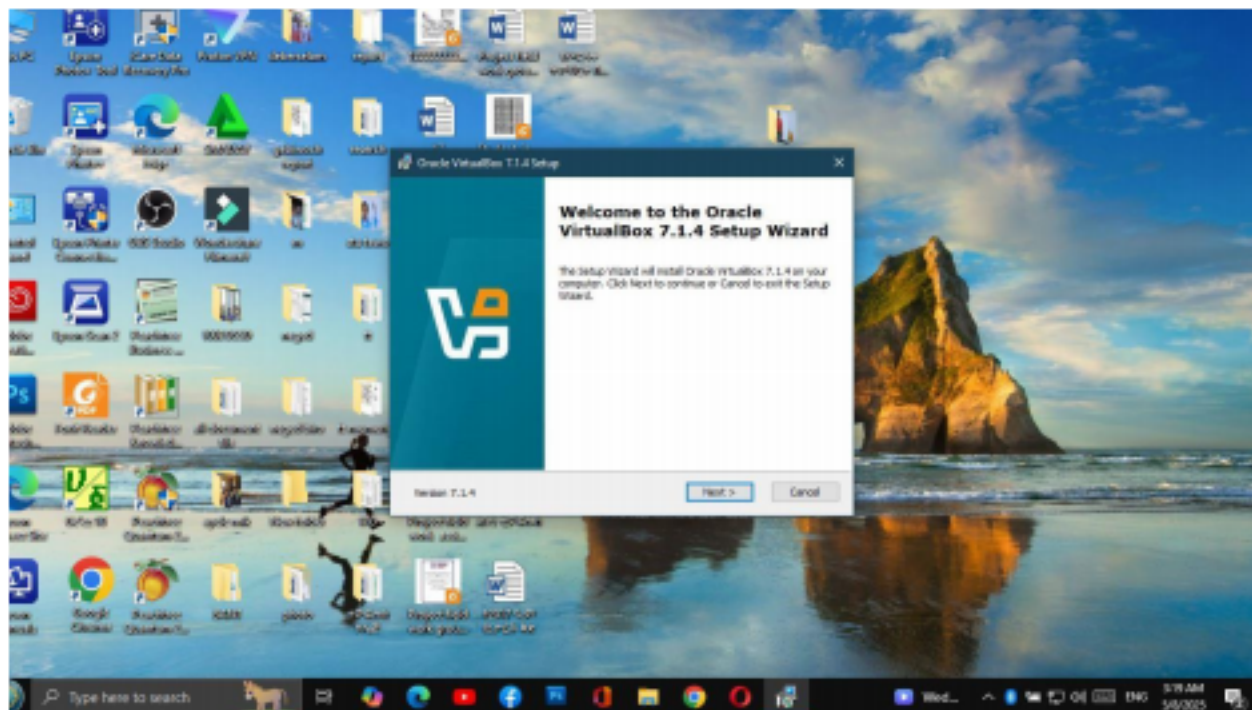
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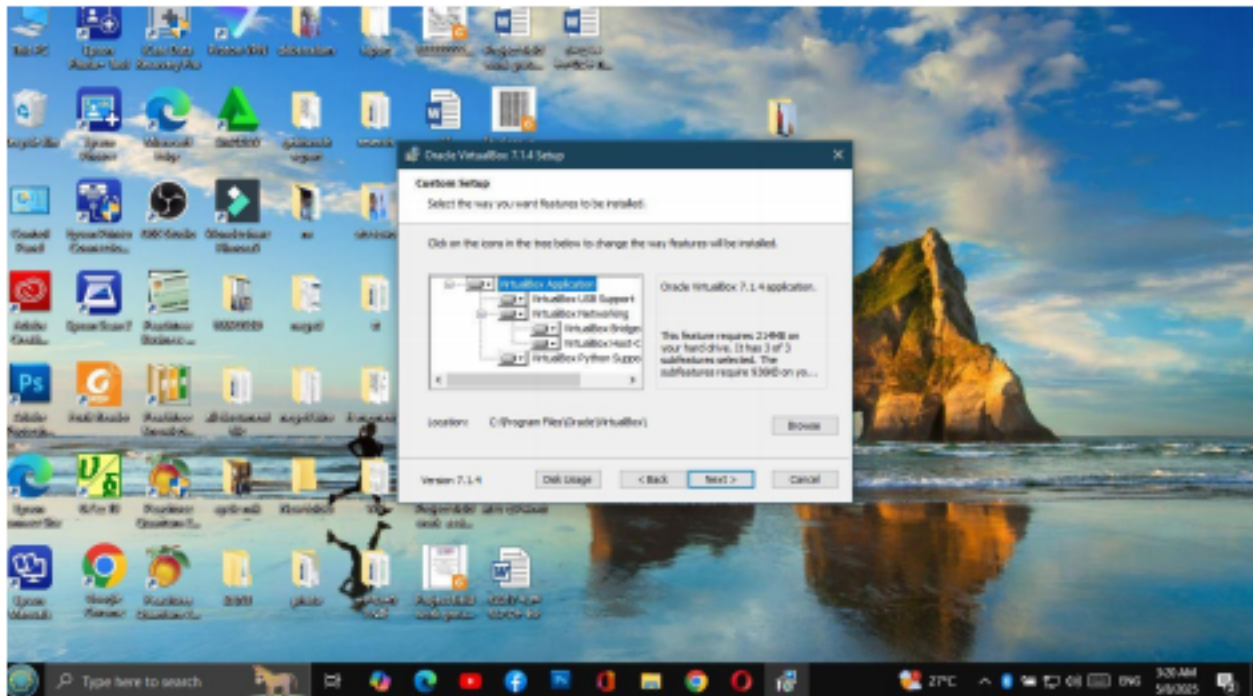
VirtualBox - Download

A free virtualization tool. VirtualBox is a free and open-source virtualization tool that can help you create an emulated machine on your Windows computer.

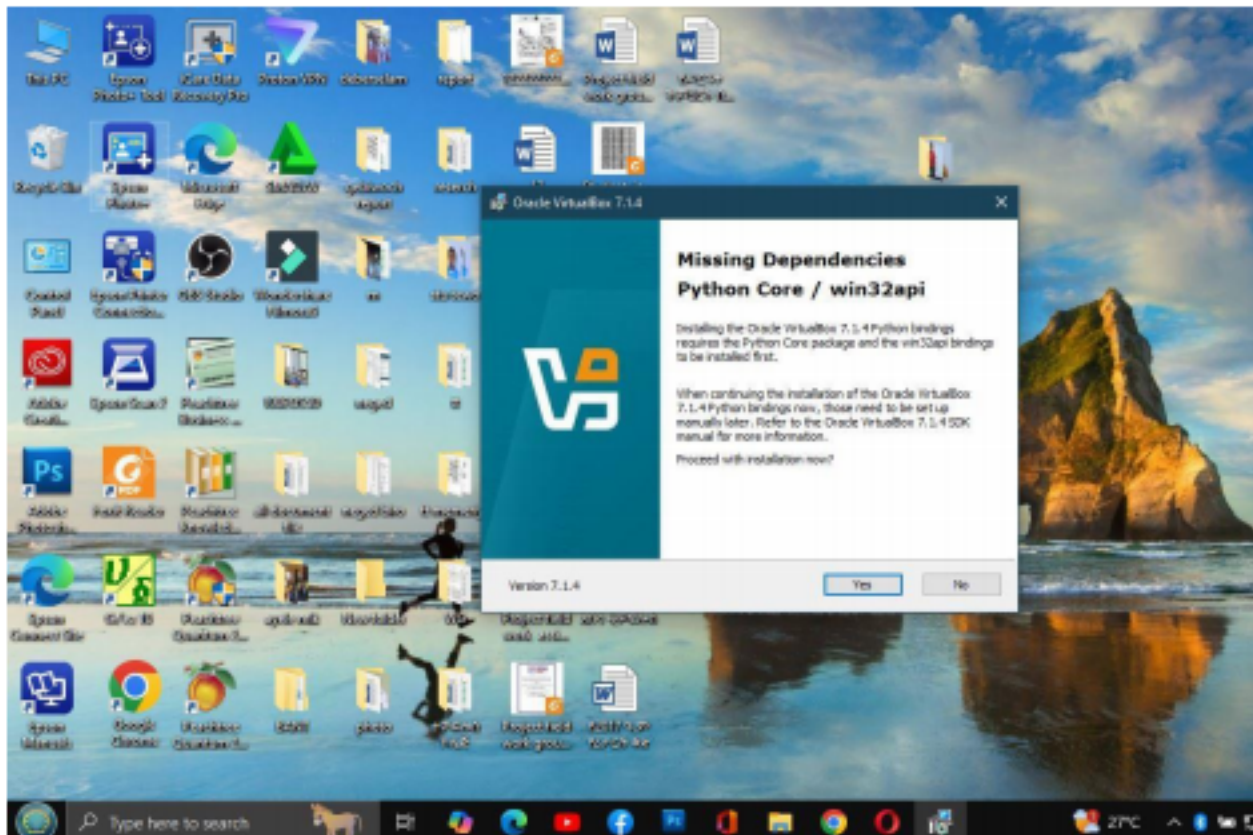
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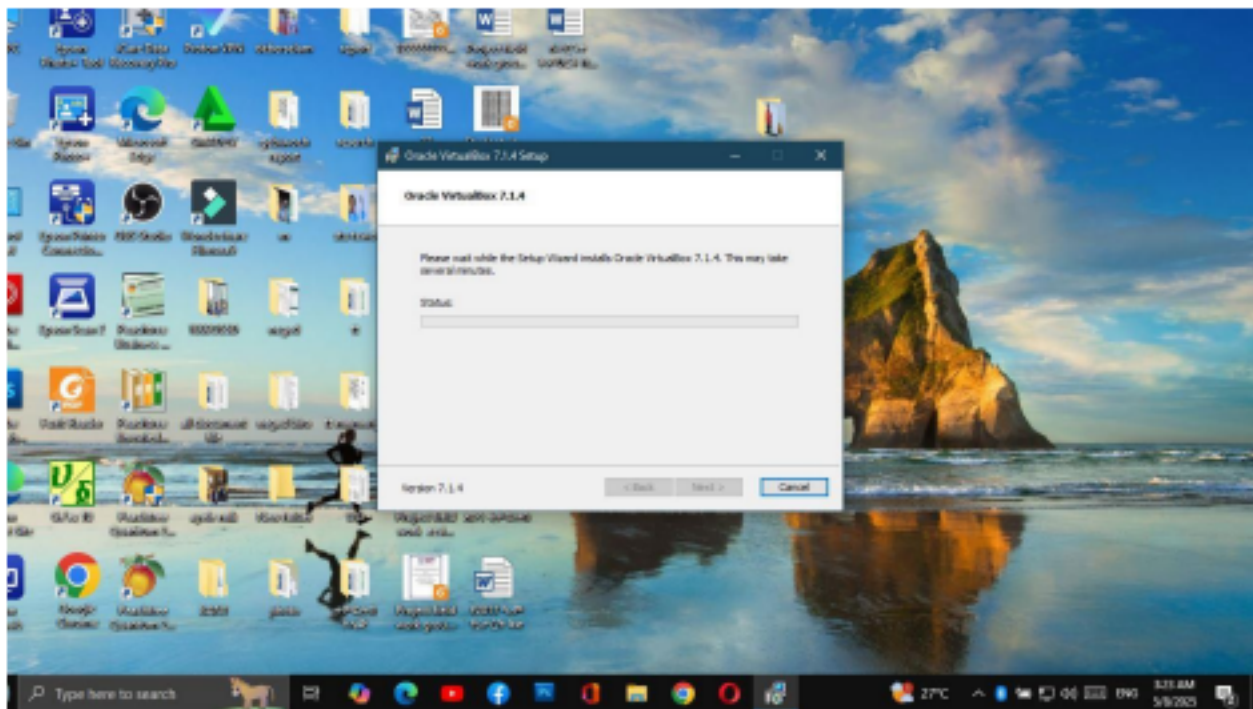
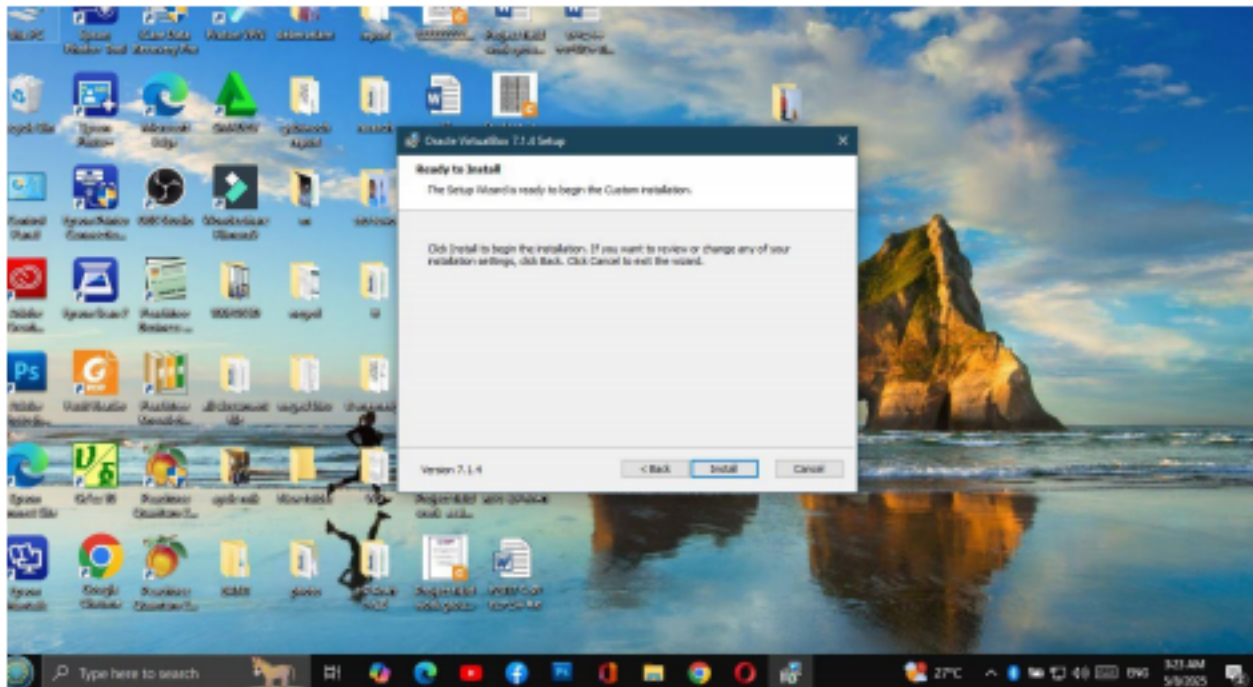
Step 2: we don't have to change anything so choose next.



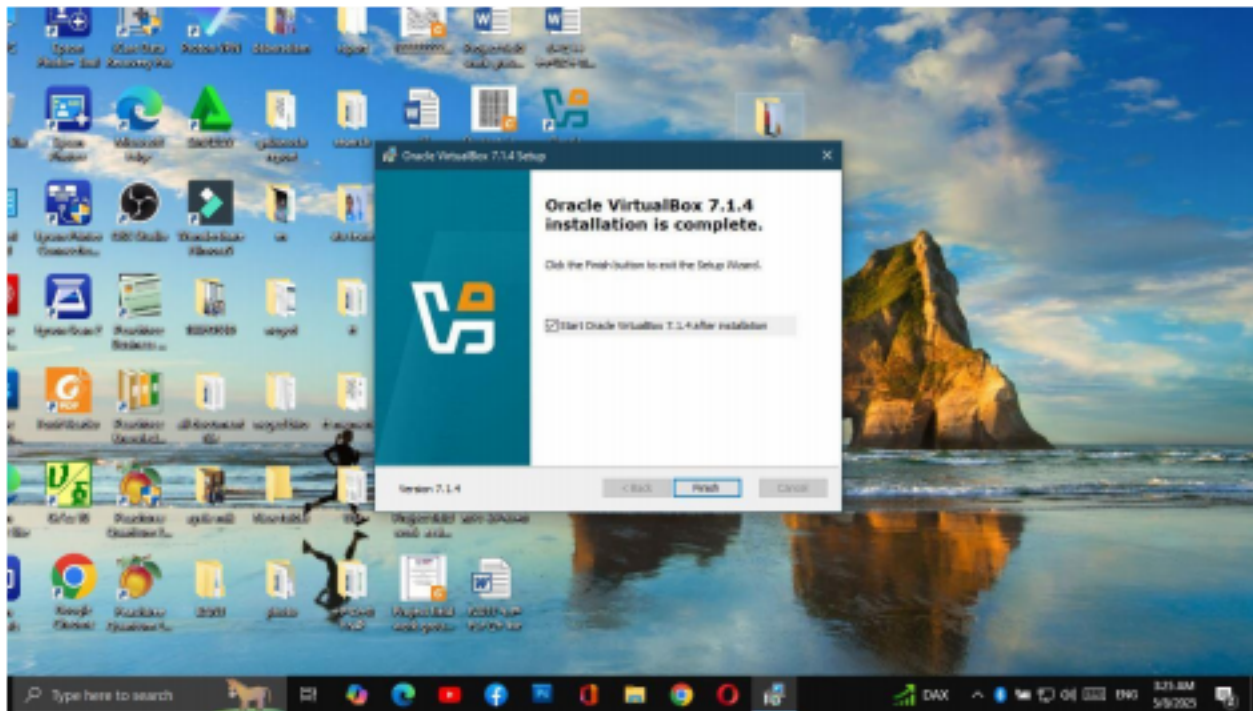
Step 3: the same process we will select yes now .



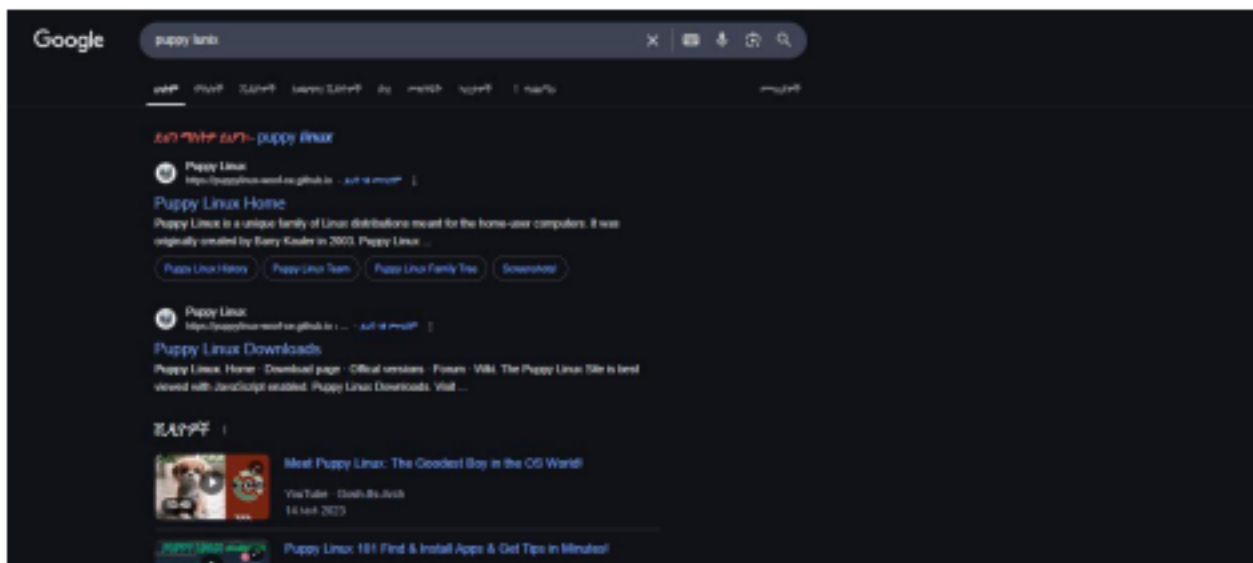
Step 4: now, we have done these steps so we will click install to begin the installation process. if we want to make any changes we can click back otherwise click install.



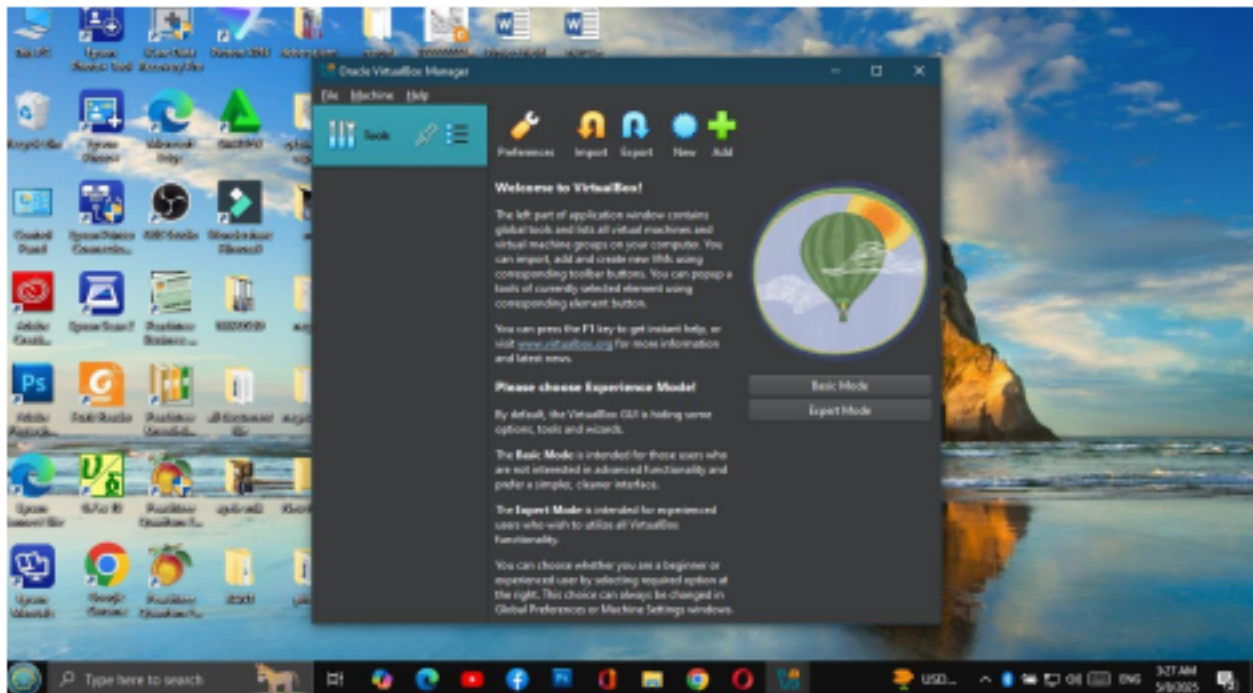
Step 5: now we finished installing so click finish and go to the next step.



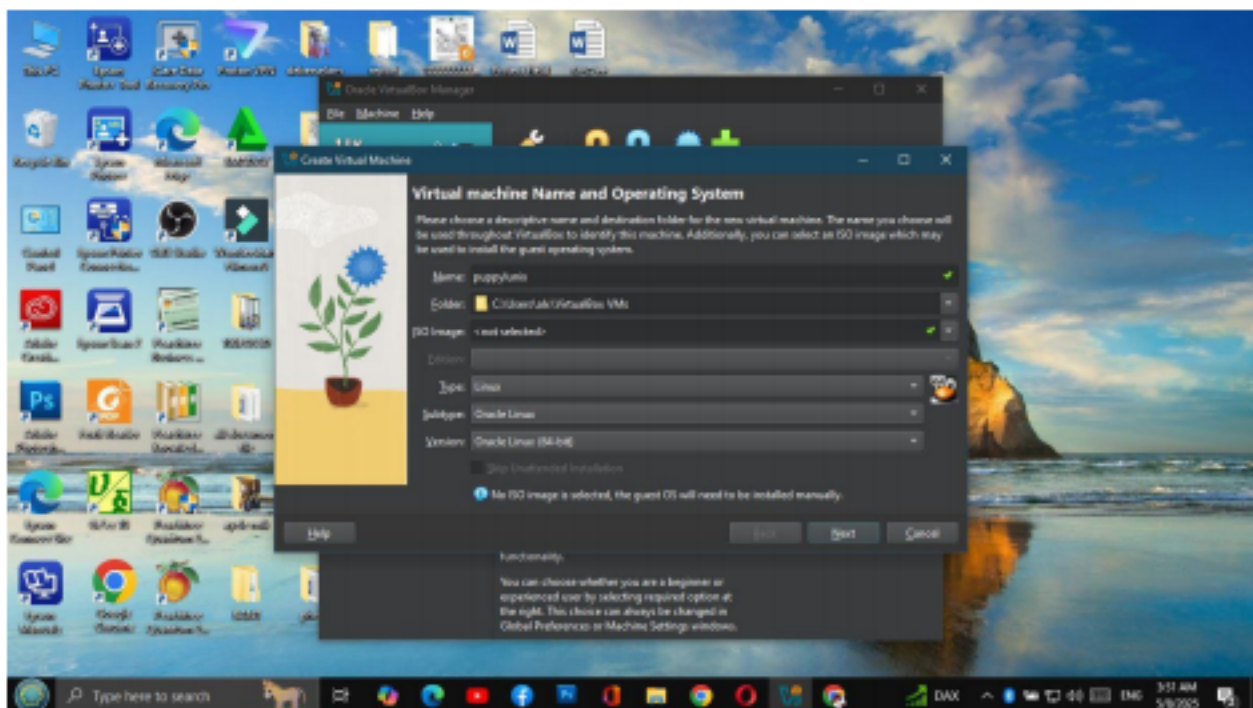
Step 6: now that we install the virtual box the next will be installing ISO file of puppy linux by going in puppy linux official website



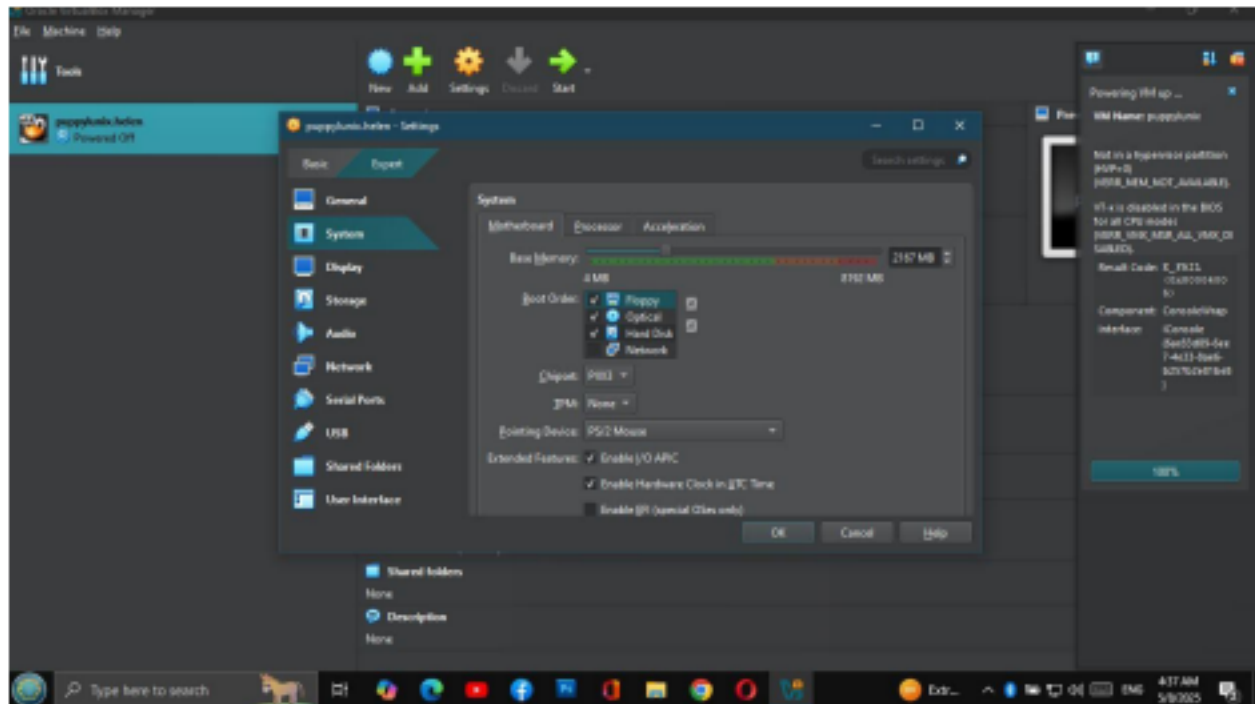
Step 7 :click the home page then we get the website for puppy linux



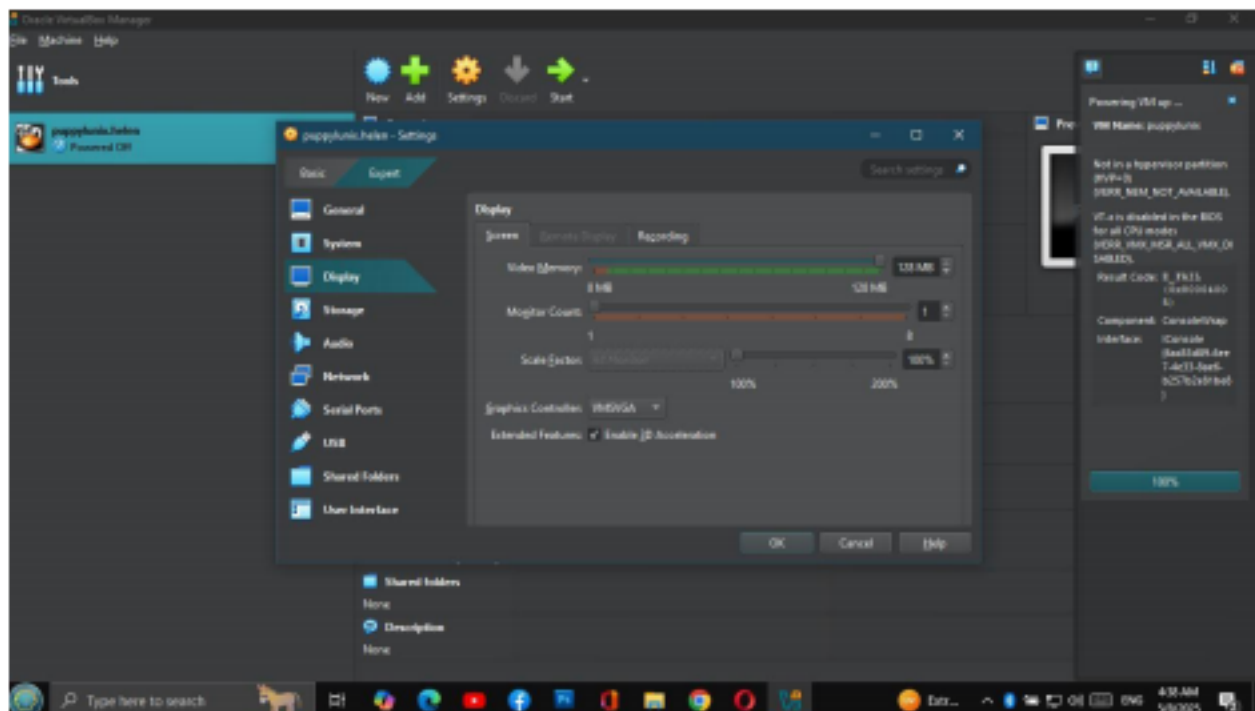
Step 10: now let's name our OS puppy, attach the ISO file, type, version and click next.



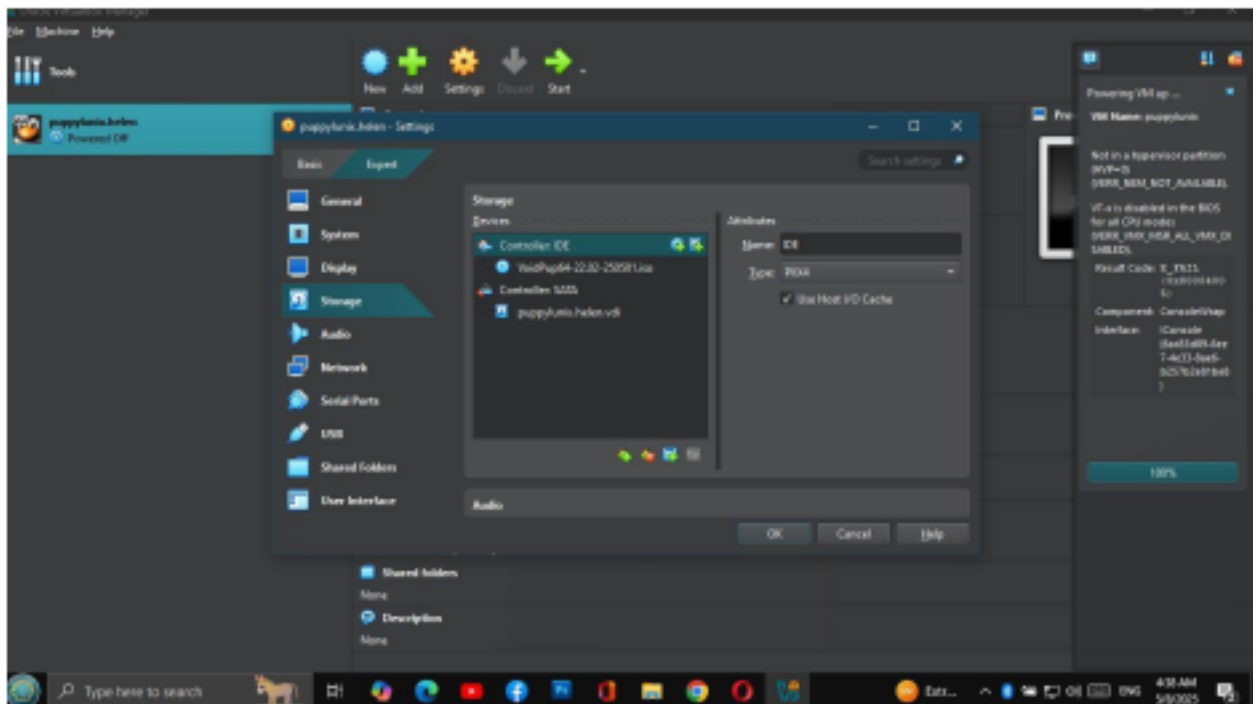
Step 11: go to the system and change the base memory we shouldn't allocate more than 40 percent of our RAM of our PC because it will slow down the process.



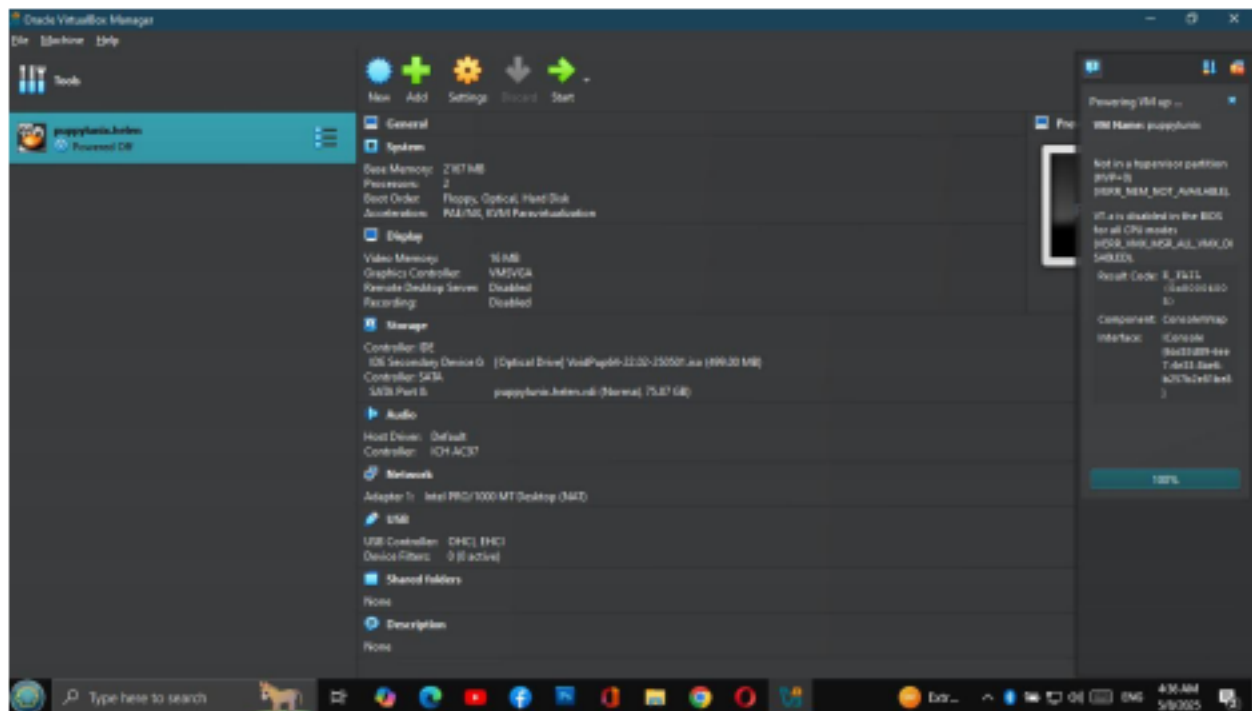
Step 12: go to display and make the video memory 128MB.



Step 13: now go to storage and click on controller IDE and insert the ISO file and click ok.



Step 14: finally ,we created our virtual machine named Puppylunix.helen.



Step 15: the last step is click start and start our machine and if we have any modifications we can make it ,once we have done installing puppy linux we can install the VirtualBox Guest additions for better integration with host and guest operating systems.

Issues faced

The main problem I have been facing with was network (internet connection) the whole time .

solution

The solution I take was using different network options ,changing the source network, places and also hardware.