

# ReactOS Attempt

I recently just learned of [ReactOS](#), a Free and Open Source Operating System that has been in the works for over 20 years and aims to be able to natively run Windows programs and drivers. The program is still feature-incomplete alpha software, but I thought it could be a good way of running ham radio programs made for Windows so I gave it a try in Virtualbox and tried to install Winlink.

## TLDR:

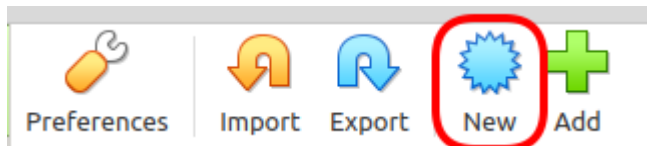
Winlink loads but I can't seem to be able to even configure it properly. Here's what I've done so far and where it fails. If anyone else is interested in tinkering with this, let me know if you manage to get passed any of these issues...

## Download ReactOS

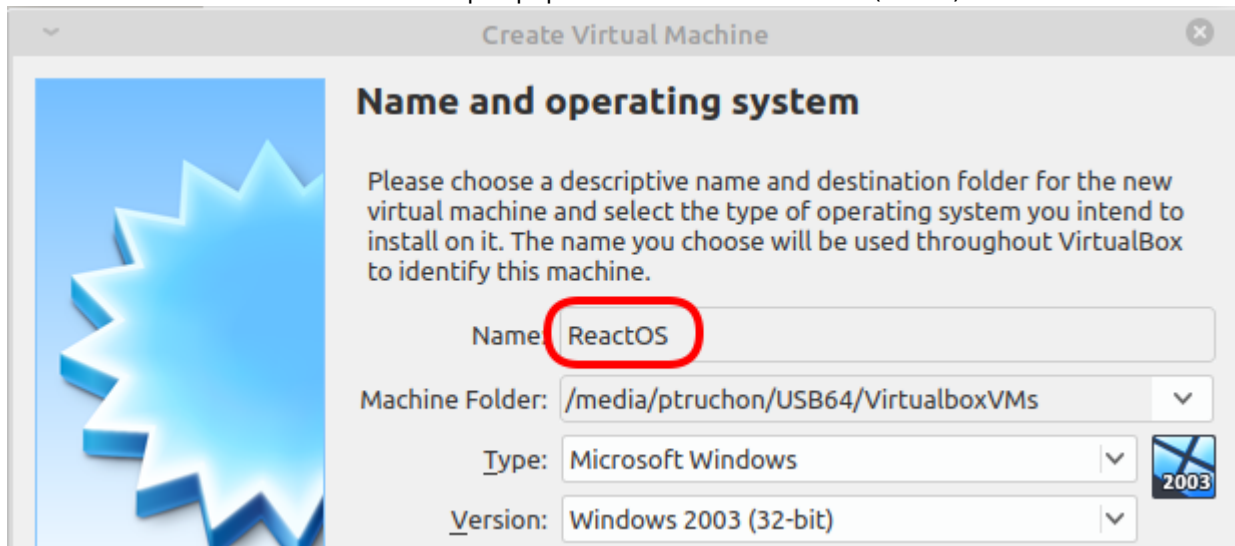
- First step: I downloaded the BootCD (not LiveCD) of [ReactOS 0.4.13](#) and saved it.

## Virtualbox

- I used Virtualbox 6.1 under LinuxMint 20 XFCE.
- I created a new machine:



- I named it "ReactOS" and the version pre-populated to "Windows 2003 (32-bit)" on its own so I left it there.



- I doubled the RAM to 1024MB



- To load the “install CD”, click on the word “Storage”:



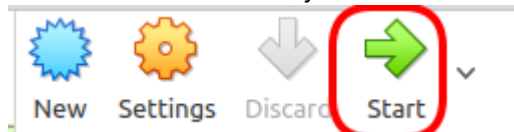
- Select “Empty” and click on the CD icon.



- Navigate to the file ReactOS-0.4.13.iso and you should see:

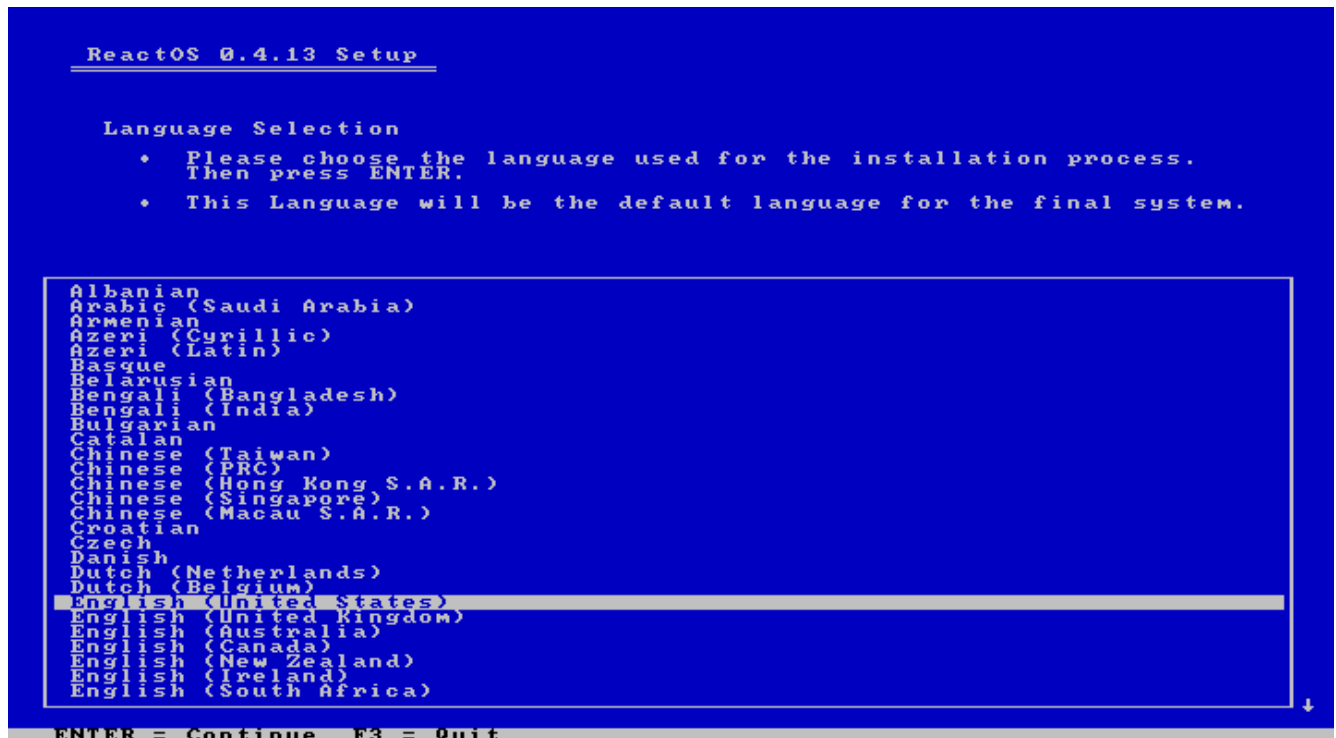


- Back to the first screen, you can now start the machine.

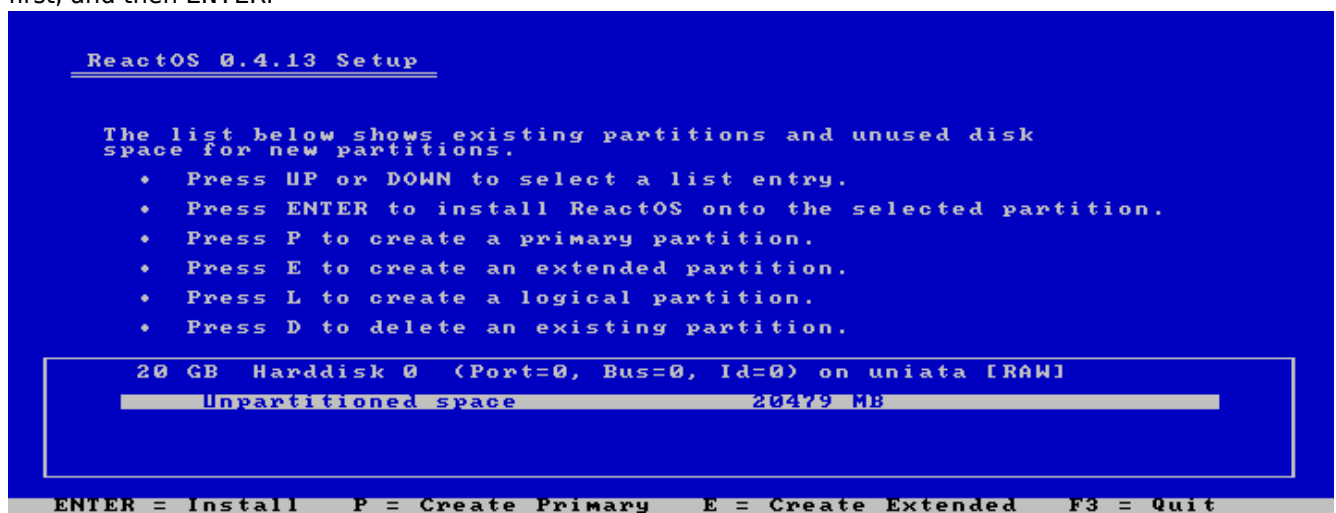


## Install ReactOS

- The install screen will start and you simply press ENTER.



- In fact, you'll have to press ENTER a few times until this partition screen. At this screen, you need to press P first, and then ENTER:



- ReactOS will show a bunch more screens, simply follow the prompts. It'll reboot and install more things. Then at some point, it'll ask to remove the CD. This is done using the CD icon at the bottom of the Virtualbox screen:



## Install Programs

Now that ReactOS is installed, we're ready to install some programs.

- Click on the Applications Manager:

