

Kubuntu mit Parallels auf Apple Silicon

Thought i would post this since i've been trying to figure it out.

1. Get a copy of ubuntu server arm64
2. Install the "normal" option
3. `sudo apt update`
4. `sudo apt upgrade`
5. install parallels tools
 1. click the alarm looking button
 2. it will put in the CD
 3. `sudo mkdir /media/cdrom`
 4. `sudo mount -o exec /dev/cdrom /media/cdrom`
 5. `cd /media/cdrom`
 6. `sudo ./install`
 7. reboot
6. `sudo apt update`
7. `sudo apt upgrade`
8. `sudo apt install kubuntu-desktop`
9. reboot (shutdown -r now)
10. Internet works, but Discover update system has problems
11. Open `/etc/netplan/50-installer-config.yaml`
12. add "renderer: NetworkManager" after the "version: 2" and delete "ethernets: " section with the adapter name and dhcp setting. (Network manager will add it automatically). Snap will not work if u don't delete ethernet.
13. to avoid a two minute boot wait penalty, disable the servers default systemd networkd service (`sudo systemctl disable systemd-networkd.service`), which will be replaced by the NetworkManager service on next boot.
14. save and reboot
15. had to re-install parallels tools manually. Mount the iso located here and run the install gui script: Applications > Parallels Desktop > Contents > Resources > Tools > pr-tools-lin-arm.iso
16. remove fwupd and fwupd-discover backend with `sudo apt-get remove fwupd plasma-discover-backend-fwupd`. Without that the "get updates" function of discover will hang.
17. reboot
18. thats it

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