1. sudo apt update
2. sudo apt upgrade
3. reboot
4. sudo apt install -y ca-certificates curl gnupg
5. sudo install -m 0755 -d /etc/apt/keyrings
6. curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo tee /etc/apt/keyrings/docker.asc > /dev/null
7. sudo chmod a+r /etc/apt/keyrings/docker.asc
8. echo "deb [arch=$(dpkg --print-architecture) signed-by=/etc/apt/keyrings/docker.asc] https://download.docker.com/linux/ubuntu $(lsb_release -cs) stable" | sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
9. sudo apt update
10. sudo apt install -y docker-ce docker-ce-cli containerd.io docker-buildx-plugin docker-compose-plugin
11. sudo systemctl start docker
12. sudo systemctl enable docker
13. sudo systemctl status docker
14. docker --version
15. sudo docker run hello-world
16. sudo docker pull ubuntu
17. sudo docker run -it ubuntu /bin/bash
18. sudo docker ps -a
19. sudo docker stop <container_id>
20. sudo docker rm <container_id>
21. history