|  |  |
| --- | --- |
| 2:50 | id |
| cat /etc/os-release |
| 3:36 | cat <<EOF | sudo tee /etch/modules-load.d/k8s.conf  overlay  br\_netfilter  EOF |
| sudo modprobe overlay  sudo modprobe br\_netfilter |
| cat <<EOF | sudo tee /etc/sysctl.d/k8s.conf  net.bridge.bridge-nf-call-iptables = 1  net.bridge.bridge-nf-call-ip6tables = 1  net.ipv4.ip\_forward = 1  EOF |
| sudo sysctl --system |
| 4:16 | wget <https://github.com/containerd/containerd/releases/download/v1.6.19/containerd-1.6.19-linux-amd64.tar.gz> |
| 4:40 | tar Cxzvf /usr/local containerd-1.6.2-linux-amd64.tar.gz |
| sudo mkdir -p /usr/local/lib/systemd/system  wget <https://raw.githubusercontent.com/containerd/containerd/main/containerd.service> sudo mv containerd.service /usr/local/lib/systemd/system/containerd.service |
| 5:00 | sudo systemctl daemon-reload  sudo systemctl enable --now containerd |
| 5:20 | wget <https://github.com/opencontainers/runc/releases/download/v1.1.4/runc.amd64> sudo install -m 755 runc.amd64 /usr/local/sbin/runc |
| 5:45 | wget <https://github.com/containernetworking/plugins/releases/download/v1.2.0/cni-plugins-linux-amd64-v1.2.0.tgz> sudo mkdir -p /opt/cni/bin  sudo tar Cxzvf /opt/cni/bin cni-plugins-linux-amd64-v1.2.0.tgz |
| 6:10 | sudo mkdir -p /etc/containerd  sudo sh -c '/usr/local/bin/containerd config default > /etc/containerd/config.toml'  sudo cat /etc/containerd/config.toml |
| 6:43 | ps -ef | grep -i containerd |