[7:15 am, 04/01/2022] ramanji devops: 8. docker install

1. curl -fsSL https://get.docker.com/ | sh

2. systemctl start docker

3. systemctl status docker

[7:15 am, 04/01/2022] ramanji devops: vi ~/.bashrc

export PATH=$PATH:/usr/local/bin/

source ~/.bashrc

[7:15 am, 04/01/2022] ramanji devops: ssh-keygen

curl -Lo kops https://github.com/kubernetes/kops/releases/download/$(curl -s https://api.github.com/repos/kubernetes/kops/releases/latest | grep tag\_name | cut -d '"' -f 4)/kops-linux-amd64

chmod +x ./kops

sudo mv ./kops /usr/local/bin

curl -Lo kubectl https://storage.googleapis.com/kubernetes-release/release/$(curl -s https://storage.googleapis.com/kubernetes-release/release/stable.txt)/bin/linux/amd64/kubectl

chmod +x ./kubectl

sudo mv ./kubectl /usr/local/bin/kubectl

[7:15 am, 04/01/2022] ramanji devops: vim /etc/ssh/sshd\_config

[7:15 am, 04/01/2022] ramanji devops: systemctl restart sshd

[7:15 am, 04/01/2022] ramanji devops: vim /etc/sudoers

[7:16 am, 04/01/2022] ramanji devops: vi ~/.bashrc

export PATH=$PATH:/usr/local/bin/

source ~/.bashrc

[7:17 am, 04/01/2022] ramanji devops: <https://github.com/ramanjiazuredevops/cicd-jenkins-8am.git>