- 1. Describe docker/docker image/container registry
- 2. Describe the benefit of using docker
- 3. How to Start/Stop/Restart/Delete docker container and docker image (Use your dockerize app server as example)
- 4. Follow question 3, write a command to run a docker container that able to fit following requirements
 - a. Mount local path "[your path to root]/data" to container path "/workingdir/data"
 - b. **Bind port 80 to 8080** of your local machine (Use "curl 0.0.0.0:8080" to verify result)
- 5. Describe kubernetes/helm
- 6. What is the benefit of using kubernetes/helm?
- 7. Describe Node/Service/Pod/Ingress/Namespace/Helm
- 8. How to access a k8s cluster?
- 9. How get the log of a pod?
- 10. How to get the detailed descriptions of a resource in kubernetes?