

kubernetes

Kubernetes: Build Custom Docker Image

KUBERNETES: Build Docker Custom Images

- ➤ Docker is Configured on your machine.
- ➤ Build Custom Docker Image docker build -t <image_name>:<tag> <path> docker build -t magicalNginx .
- Verify Docker Images docker images
- ➤ Run Custom Nginx Image

 docker run -d —name <Container_Name> -p

 <Expose_Port>:<Container_Port> <ImageName>

 docker run -d —name mynginxcontainer -p 9090:80 magicalNginx

KUBERNETES: Build Docker Custom Images

- ➤ Push Docker Image on DockerHub.
- ➤ Tag the Docker Image docker tag <image_id> <account_name>/<image_name>
- ➤ Do docker hub Log-in. docker login —usernme=<username>
- ➤ Push Docker Image docker push <account name>/<image name>

Will see you in Next Lecture...

