



```

PS C:\Users\noelm\Downloads\IBM Consulting\TECH4DEMY\Phase 2\7. Kubernetes and Docker - The Container Masterclass\Assignment 2\docker-push-assignment> docker tag demoimage noelmathen/demorep:latest
PS C:\Users\noelm\Downloads\IBM Consulting\TECH4DEMY\Phase 2\7. Kubernetes and Docker - The Container Masterclass\Assignment 2\docker-push-assignment> docker images
REPOSITORY          TAG                 IMAGE ID            CREATED             SIZE
demoimage            latest             56487b3f3be1       2 hours ago        214MB
noelmathen/demorep   latest             56487b3f3be1       2 hours ago        214MB
yourusername/demorep latest             56487b3f3be1       2 hours ago        214MB
sample-ubuntu-nginx latest             6ba88968776b       2 hours ago        214MB
PS C:\Users\noelm\Downloads\IBM Consulting\TECH4DEMY\Phase 2\7. Kubernetes and Docker - The Container Masterclass\Assignment 2\docker-push-assignment> docker login
Authenticating with existing credentials... [Username: noelmathen]

Info -> To Login with a different account, run 'docker logout' followed by 'docker login'

Login Succeeded
PS C:\Users\noelm\Downloads\IBM Consulting\TECH4DEMY\Phase 2\7. Kubernetes and Docker - The Container Masterclass\Assignment 2\docker-push-assignment> docker push noelmathen/demorep:latest
The push refers to repository [docker.io/noelmathen/demorep]
edd415c6419f: Pushed
812a5bcc7861: Pushed
d13f7af0fbbc: Pushed
d9d352c11bbd: Pushed
latest: digest: sha256:56487b3f3be1d25b70b08a1a788f49797ac6822a90e30269a858b2be54ae6810 size: 855
PS C:\Users\noelm\Downloads\IBM Consulting\TECH4DEMY\Phase 2\7. Kubernetes and Docker - The Container Masterclass\Assignment 2\docker-push-assignment>

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DockerFile:

# Dockerfile

FROM ubuntu

LABEL maintainer="yourname@domain.com"

RUN *apt-get update*

RUN *apt-get install -y nginx*

CMD ["echo", "Image created"]