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QUESTION 1

The Kubernetes yaml shown below describes a clusterIP service.

```
... yaml
apiVersion: v1
kind: Service
metadata:
  name: dca
spec:
  type: clusterIP
  selector:
    app: nginx
  ports:
    - port: 8080
      targetPort: 80
    - port: 4443
      targetPort: 443
...
```

Is this a correct statement about how this service routes requests?

Solution: Traffic sent to the IP of this service on port 8080 will be routed to port 80 in a random pod with the label app: nginx.

- A. Yes
- B. No

Correct Answer: A

QUESTION 2

What is one way of directly transferring a Docker Image from one Docker host in another?

- A. `docker push` the image to the IP address of the target host.
- B. `docker commit` to save the image outside of the Docker filesystem. Then transfer the file over to the target host and `docker start` to start the container again.
- C. There is no way of directly transferring Docker images between hosts. A Docker Registry must be used as an intermediary.
- D. `docker save` the image to save it as TAR file and copy it over to the target host. Then use `docker load` to un-TAR the image back as a Docker image.

Correct Answer: D

QUESTION 3



You add a new user to the engineering organization in DTR.

Will this action grant them read/write access to the engineering/api repository?

Solution: Add the user directly to the list of users with read/write access under the repository's Permissions tab.

A. Yes

B. No

Correct Answer: A

QUESTION 4

Will this command display a list of volumes for a specific container? Solution: `'docker container inspect nginx'`

A. Yes

B. No

Correct Answer: A

QUESTION 5

Which set of commands can identify the published port(s) for a container? (Choose 1.)

A. `'docker port inspect'`, `'docker container inspect'`

B. `'docker container inspect'`, `'docker port'`

C. `'docker info'`, `'docker network inspect'`

D. `'docker network inspect'`, `'docker port'`

Correct Answer: B

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