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QUESTION 1

The Kubernetes yaml shown below describes a networkPolicy.

```
... yaml
apiVersion: networking.k8s.io/v1
kind: NetworkPolicy
metadata:
  name: dca
  namespace: default
spec:
  podSelector:
    matchLabels:
      tier: backend
  ingress:
  - from:
    - podSelector:
        matchLabels:
          tier: api
...

```

Will the networkPolicy BLOCK this traffic?

Solution: a request issued from a pod lacking the tier: api label, to a pod bearing the tier: backend label

A. Yes

B. No

Correct Answer: A

QUESTION 2

What is the difference between a resource limit and a resource reservation when scheduling services?

A. A resource limit and a resource reservation can be used interchangeably.

B. A resource limit is a soft limit for your service, while a reservation is hard limit and the docker engine will do its best to keep your service at the limit.

C. A resource limit is used to find a host with adequate resources for scheduling a hard limit for your service, while a reservation is hard limit for your service.

D. A resource limit is hard limit for your service, while a reservation is used to find a host with adequate resources for scheduling. Correct

Correct Answer: A

QUESTION 3

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 4

Will this command display a list of volumes for a specific container? Solution: docker container logs nginx --volumes\

A. Yes

B. No

Correct Answer: B

QUESTION 5

During development of an application meant to be orchestrated by Kubernetes, you want to mount the / data directory on your laptop into a container.

Will this strategy successfully accomplish this?

Solution: Add a volume to the pod that sets hostPath.path: /data, and then mount this volume into the pod's containers as desired.

A. Yes

B. No

Correct Answer: B

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