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Question 1

Question Type: MultipleChoice

Which statement is correct about cluster management in Docker Enterprise Edition 3.x?

Options:

- A- Clusters can contain Windows 10 and Windows Server 2016 only.
- B- Clusters can contain Linux, Windows Server 2016 and 2019, and Linux on IBM z Systems.
- C- Clusters can contain Linux only.
- D- Clusters can contain Linux and Windows Server 2008 R2 only.

Answer:

A

Question 2

Question Type: MultipleChoice

Two pods bear the same label, app: dev.

Will a label selector matching app: dev match both of these pods?

Options:

A- Yes, as long as all the containers in those pods are passing their livenessProbes and readinessProbes.

B- Yes, if both pods were pre-existing when the label selector was declared.

C- Yes, if the pods are in the same Kubernetes namespace as the object bearing the label selector

D- Yes, if the pods are in the same Kubernetes namespace as the object bearing the label selector and both pods were preexisting when the label selector was declared.

Answer:

D

Question 3

Question Type: MultipleChoice

Which 'docker run' flag lifts cgroup limitations?

Options:

- A- 'docker run --isolation'
- B- 'docker run --cap-drop'
- C- 'docker run --privileged'
- D- 'docker run --cpu-period'

Answer:

C

Question 4

Question Type: MultipleChoice

You are pulling images from a Docker Trusted Registry installation configured to use self-signed certificates, and this error appears:

'x509: certificate signed by unknown authority'.

How do you trust it? (Select two.)

Options:

- A- Place the certificate in '/etc/docker/dtr/dtr.example.com.crt' and restart the Docker daemon on all cluster nodes.
- B- Place the certificate in your OS certificate path, trust the certificate system-wide, and restart the Docker daemon across all cluster nodes.
- C- Pass '-trust-certificate ca.crt' to the Docker client.
- D- Pass '--insecure-registry' to the Docker client.
- E- Place the certificate in '/etc/docker/certs.d/dtr.example.com/ca.crt' on all cluster nodes.

Answer:

D, E

Question 5

Question Type: MultipleChoice

A Kubernetes node is allocated a /26 CIDR block (64 unique IPs) for its address space.

If every pod on this node has exactly two containers in it, how many pods can this address space support on this node?

Options:

A- 32

B- 32 In every Kubernetes namespace

C- 64 for every service routing to pods on this node

D- 64

Answer:

C

Question 6

Question Type: MultipleChoice

You are running only Kubernetes workloads on a worker node that requires maintenance, such as installing patches or an OS upgrade

Which command must be run on the node to gracefully terminate all pods on the node, while marking the node as unschedulable?

Options:

A- 'docker node update --availability drain <node name>'

B- 'docker swarm leave'

C- 'kubectl drain <node name>'

D- 'kubectl cordon <node name>'

Answer:

D

Question 7

Question Type: MultipleChoice

When an application being managed by UCP fails, you would like a summary of all requests made to the UCP API in the hours leading up to the failure.

What must be configured correctly beforehand for this to be possible?

Options:

A- UCP audit logs must be set to the metadata' or request' level.

B- UCP logging levels must be set to the info' or debug' level.

C- All engines in the cluster must have their log driver set to the metadata' or request' level.

D- Set the logging level in theconfig object for the ucp-kube-api-server container to warning or higher.

Answer:

A

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