



# DCA<sup>Q&As</sup>

Docker Certified Associate (DCA) Exam

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### QUESTION 1

You are troubleshooting a Kubernetes deployment called api, and want to see the events table for this object.

Does this command display it?

Solution: `kubectl logs deployment api`

A. Yes

B. No

Correct Answer: B

Using `kubectl logs deployment api` does not display the events table for this object. The `kubectl logs` command shows the logs of a pod or a container in a pod, but it does not show the events related to the deployment object. To see the events table for this object, you need to use `kubectl describe deployment api`.

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### QUESTION 2

Which of the following is true about using the `--publish` option when creating a new container?

A. Docker binds each exposed container port to a random port on all the host's interface

B. Docker gives extended privileges to the container.

C. Docker binds each exposed container port to a random port on a specified host interface

D. Docker binds each exposed container port with the same port on the host

Correct Answer: A

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### QUESTION 3

If installing Docker using devicemapper for storage with the Intent to run production workloads, how should devicemapper be configured

A. direct-lvm

B. loop-lvm

C. overlay-lvm

D. aufs-lvm

Correct Answer: A

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### QUESTION 4



Is this a Linux kernel namespace that is disabled by default and must be enabled at Docker engine runtime to be used?

Solution: net

A. Yes

B. No

Correct Answer: B

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#### QUESTION 5

You configure a local Docker engine to enforce content trust by setting the environment variable

DOCKER\_CONTENT\_TRUST=1.

If myorg/myimage: 1.0 is unsigned, does Docker block this command?

Solution: docker service create myorg/myimage:1.0

A. Yes

B. No

Correct Answer: A

Docker will block this command, because docker service create requires content trust to be enabled by default and will not pull or run unsigned images. According to the official documentation, docker service create is one of the commands that verify content trust by default and will fail if the image is not signed or if the signing key is not

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