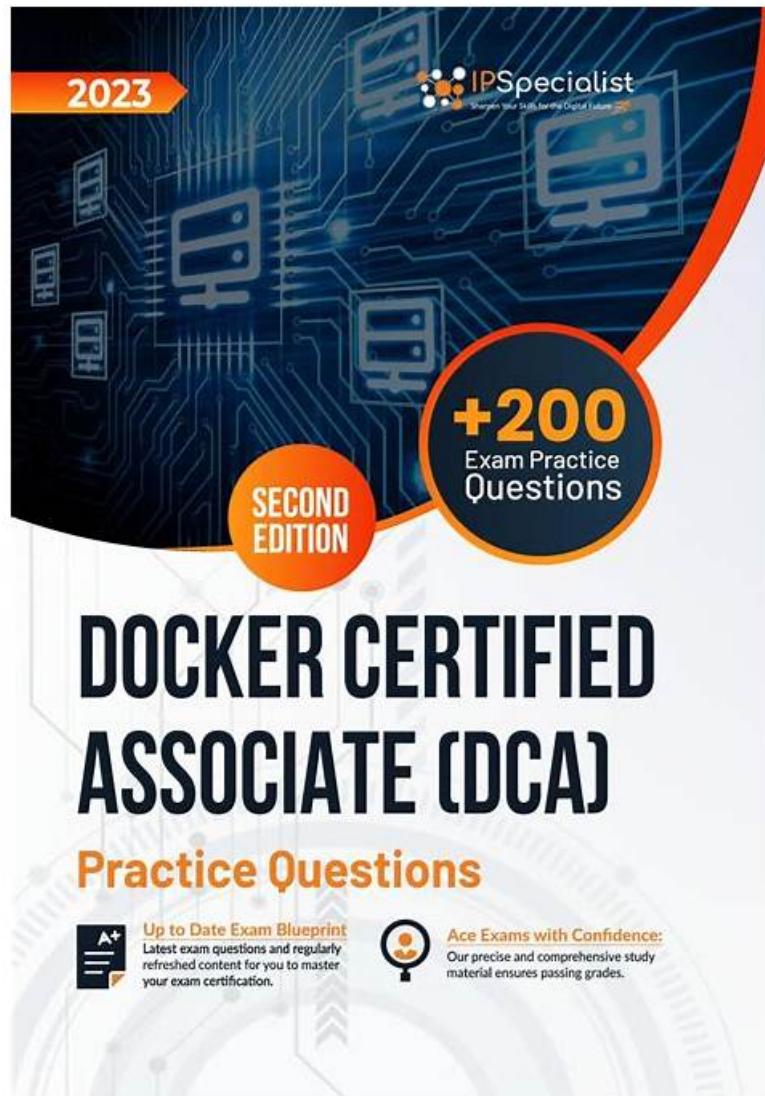


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Docker Certified Associate (DCA) Exam Sample Questions (Q92-Q97):

NEW QUESTION # 92

Will This command list all nodes in a swarm cluster from the command line?

Solution: 'docker swarm nodes'

- A. Yes
- B. No

Answer: B

Explanation:

= The command 'docker swarm nodes' is not a valid command to list all nodes in a swarm cluster from the command line. The correct command is docker node ls, which can be run on a manager node to view the details of all the nodes in the swarm1. The docker swarm command is used to manage the swarm itself, not the nodes. For example, you can use docker swarm init to create a new swarm, or docker swarm join to add a node to an existing swarm2. References:

* Manage nodes in a swarm | Docker Docs

* docker swarm | Docker Docs

NEW QUESTION # 93

In the context of a swarm mode cluster, does this describe a node?

Solution: a physical machine participating in the swarm

- A. Yes
- B. No

Answer: A

Explanation:

Explanation

A node is a physical or virtual machine running Docker Engine in swarm mode1. A node can be either a manager or a worker, depending on its role in the cluster1. A physical machine participating in the swarm is a node, regardless of its role or availability2.

References:

* How nodes work | Docker Docs

* Manage nodes in a swarm | Docker Docs

NEW QUESTION # 94

Does this command create a swarm service that only listens on port 53 using the UDP protocol?

Solution: 'docker service create -name dns-cache -p 53:53 -constraint networking.protocol.udp=true dns-cache"

- A. Yes
- B. No

Answer: B

Explanation:

Explanation

The command docker service create -name dns-cache -p 53:53 -constraint networking.protocol.udp=true dns-cache will not create a swarm service that only listens on port 53 using the UDP protocol. This command has several syntax errors and invalid options. The correct syntax for creating a swarm service is docker service create [OPTIONS] IMAGE [COMMAND] [ARG...]. The correct options for specifying the service name, port mapping, and network mode are --name, --publish, and --network respectively1. The option -constraint is not a valid option for the docker service create command. To create a swarm service that

only listens on port

53 using the UDP protocol, you need to use the --publish option with the protocol=udp and mode=host parameters, and the --network option with the host value23. For example, the following command creates a global service using host mode and bypassing the routing mesh2:

```
docker service create --name dns-cache \
--publish published=53,target=53,protocol=udp,mode=host \
--mode global \
--network host \
dns-cache
```

References:

- * 1: docker service create | Docker Docs
- * 2: Use swarm mode routing mesh | Docker Docs
- * 3: Manage swarm service networks | Docker Docs

NEW QUESTION # 95

Will this command list all nodes in a swarm cluster from the command line?

Solution: 'docker ls -a'

- A. Yes
- B. No

Answer: B

Explanation:

Explanation

The command docker ls -a does not list all nodes in a swarm cluster from the command line, but rather lists all containers, both running and stopped, on the current node1. To list all nodes in a swarm cluster, you need to use the command docker node ls from a manager node2. This command shows the node ID, hostname, status, availability, and manager status for each node in the swarm2. You can also use the --filter option to filter the output based on various criteria2. References: Docker Documentation, docker node ls

NEW QUESTION # 96

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

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

Answer: D

NEW QUESTION # 97

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