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Docker Certified Associate (DCA) Exam Sample Questions (Q61-Q66):

NEW QUESTION # 61

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

- A. overlay-lvm
- B. loop-lvm
- C. aufs-lvm
- D. direct-lvm

Answer: D

NEW QUESTION # 62

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?

- A. 32 in every Kubernetes namespace
- B. 0
- **C. 1**
- D. 2
- E. 64 for every service routing to pods on this node

Answer: C

Explanation:

A Kubernetes node is allocated a /26 CIDR block (64 unique IPs) for its address space. This means that the node can assign up to 64 IP addresses to its resources, such as pods and containers. If every pod on this node has exactly two containers in it, then each pod will need two IP addresses, one for each container. Therefore, the node can support up to 32 pods, since $64 / 2 = 32$. The other options are incorrect because they either exceed the available IP addresses or do not account for the number of containers per pod. References:

*CIDR Blocks and Container Engine for Kubernetes - Oracle

*How kubernetes assigns podCIDR for nodes? - Stack Overflow

NEW QUESTION # 63

A company's security policy specifies that development and production containers must run on separate nodes in a given Swarm cluster.

Can this be used to schedule containers to meet the security policy requirements?

Solution: resource reservation

- **A. No**
- B. Yes

Answer: A

Explanation:

Resource reservation is a feature that allows you to specify the amount of CPU and memory resources that a service or a container needs. This helps the scheduler to place the service or the container on a node that has enough available resources. However, resource reservation does not control which node the service or the container runs on, nor does it enforce any separation or isolation between different services or containers. Therefore, resource reservation cannot be used to schedule containers to meet the security policy requirements.

Reference:

[Reserve compute resources for containers]

[Docker Certified Associate (DCA) Study Guide]

1: https://docs.docker.com/config/containers/resource_constraints/

2: <https://success.docker.com/certification/study-guides/dca-study-guide>

NEW QUESTION # 64

Will this Linux kernel facility limit a Docker container's access to host resources, such as CPU or memory?

Solution: seccomp

- **A. Yes**
- B. No

Answer: A

Explanation:

= Seccomp is a Linux kernel feature that allows you to restrict the actions available within the container. By using a seccomp profile, you can limit the system calls that a container can make, thus enhancing its security and isolation. Docker has a default seccomp profile that blocks some potentially dangerous system calls, such as mount, reboot, or ptrace. You can also pass a custom seccomp profile for a container using the --security-opt option. Seccomp can limit a container's access to host resources, such as CPU or memory, by blocking or filtering system calls that affect those resources, such as setpriority, sched_setaffinity, or mlock. References:

* Seccomp security profiles for Docker

* Hardening Docker Container Using Seccomp Security Profile

NEW QUESTION # 65

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 image inspect myorg/myimage: 1.0`

- A. Yes
- B. No

Answer: A

Explanation:

Explanation

= Docker will block the command `docker image inspect myorg/myimage: 1.0` if the image tag is unsigned and the environment variable `DOCKER_CONTENT_TRUST` is set to 1. This is because Docker Content Trust (DCT) enables the verification of the integrity and publisher of Docker images using digital signatures¹. When DCT is enabled, Docker will only pull, run, or inspect images that have a valid signature². If the image tag is not signed, Docker will reject the command and display an error message, such as No valid trust data for 1.0³.

To inspect an unsigned image, you need to either disable DCT by setting `DOCKER_CONTENT_TRUST` to 0, or use the `--disable-content-trust` flag with the command. References:

- * Content trust in Docker | Docker Docs
- * Enable and disable content trust in Docker | Docker Docs
- * Docker Content Trust: What It Is and How It Secures Container Images
- * `[docker image inspect]` | Docker Docs

NEW QUESTION # 66

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