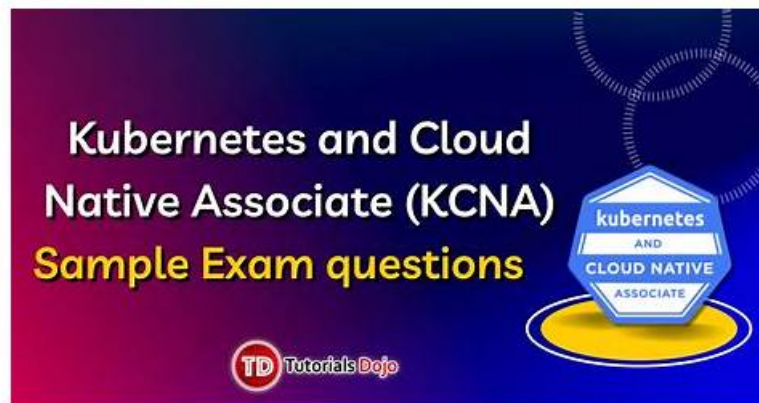


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Linux Foundation KCNA (Kubernetes and Cloud Native Associate) Certification Exam is an industry-recognized certification that validates one's knowledge and proficiency in working with Kubernetes and cloud-native technologies. KCNA exam is intended to assess an individual's understanding of the fundamental concepts and key components of Kubernetes and cloud-native architectures.

Once an individual has successfully completed the Linux Foundation KCNA Exam, they will be considered a certified Kubernetes and Cloud Native Associate, which can provide significant benefits for their career. Kubernetes and Cloud Native Associate certification is recognized globally and can help individuals demonstrate their expertise and credibility in the field of cloud-native technologies. Additionally, individuals who hold this certification are well-positioned to pursue other Kubernetes and cloud-native certifications offered by the Linux Foundation, which can further enhance their skills and expertise in this rapidly-evolving technology landscape.

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Linux Foundation Kubernetes and Cloud Native Associate Sample Questions (Q239-Q244):

NEW QUESTION # 239

You are running a production-critical application on Kubernetes. You need to ensure that if a pod fails, a new pod is automatically created to replace it. Which Kubernetes feature accomplishes this automatic pod replacement?

- A. Pod Disruption Budget (PDB)

- B. Namespace
- **C. Deployment**
- D. ReplicaSet
- E. Service

Answer: C

Explanation:

Deployments are Kubernetes resources designed to manage the lifecycle of pods. They provide features like rolling updates, automatic restarts, and self-healing. When a pod fails, the Deployment controller detects the failure and automatically creates a new pod to replace it, ensuring high availability.

NEW QUESTION # 240

Which of the following is not the Kubernetes AutoScaling Strategy?

- A. Horizontal Pod Autoscaler
- **B. Load Balancing AutoScaler**
- C. Vertical Pod Autoscaler
- D. Cluster Autoscaler

Answer: B

Explanation:

<https://learnk8s.io/kubernetes-autoscaling-strategies>

In Kubernetes, several things are referred to as "autoscaling", including:

- Horizontal Pod Autoscaler.
- Vertical Pod Autoscaler.
- Cluster Autoscaler.

NEW QUESTION # 241

Which of the following are valid ways to define resource requests for a pod? (Select all that apply)

- A. Using the 'affinity' field in the pod's YAML definition.
- **B. Using the 'limits' field in the container's YAML definition.**
- C. Using the 'tolerations' field in the pod's YAML definition.
- **D. Using the requests' field in the container's YAML definition.**
- **E. Using the resources field in the pod's YAML definition.**

Answer: B,D,E

Explanation:

Resource requests and limits are defined within the container's definition (under the resourceS field). The 'requests' field specifies the minimum resources a container needs to run, while the 'limits' field defines the maximum resources the container can use. The 'affinity' and 'tolerations' fields are used for controlling pod scheduling preferences and tolerating specific node conditions, but they don't directly define resource requirements.

NEW QUESTION # 242


What is the functionality of the daemon set?

- **A. To run a copy of the pod in all the nodes of the cluster**
- B. To run a copy of the pod in a single node of the cluster
- C. To initialize the pod before starting the main pod

Answer: A

Explanation:

<https://kubernetes.io/docs/concepts/workloads/controllers/daemonset/>

DaemonSet 

A DaemonSet ensures that all (or some) Nodes run a copy of a Pod. As nodes are added to the cluster, Pods are added to them. As nodes are removed from the cluster, those Pods are garbage collected. Deleting a DaemonSet will clean up the Pods it created.

Some typical uses of a DaemonSet are:

- running a cluster storage daemon on every node
- running a logs collection daemon on every node
- running a node monitoring daemon on every node

NEW QUESTION # 243

Which of the following will view the snapshot of previously terminated ruby container logs from Pod web-1?

- **A. kubectl logs -p -c ruby web-1**
- B. kubectl logs -p ruby web-1
- C. kubectl logs -p -c web-1 ruby
- D. kubectl logs -c ruby web-1

Answer: A

Explanation:

To view logs from the previously terminated instance of a container, you use `kubectl logs -p`. To select a specific container in a multi-container Pod, you use `-c <containerName>`. Combining both gives the correct command for "previous logs from the ruby container in Pod web-1," which is option A: `kubectl logs -p -c ruby web-1`.

The `-p` (or `--previous`) flag instructs `kubectl` to fetch logs for the prior container instance. This is most useful when the container has restarted due to a crash (`CrashLoopBackOff`) or was terminated and restarted. Without `-p`, `kubectl logs` shows logs for the currently running container instance (or the most recent if it's completed, depending on state).

Option B is close but wrong for the question: it selects

the ruby container (`-c ruby`) but does not request the previous instance snapshot, so it returns current logs, not the prior-terminated logs. Option C is missing the `-c` container selector and is also malformed: `kubectl logs -p` expects the Pod name (and optionally container); `ruby` is not a flag positionally correct here. Option D has argument order incorrect and mixes Pod and container names in the wrong places.

Operationally, this is a common Kubernetes troubleshooting workflow: if a container restarts quickly, current logs may be short or empty, and the actionable crash output is in the previous instance logs. Using `kubectl logs -p` often reveals stack traces, fatal errors, or misconfiguration messages. In multi-container Pods, always pair `-p` with `-c` to ensure you're looking at the right container.


Therefore, the verified correct answer is A.

NEW QUESTION # 244

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