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## **Linux Foundation Kubernetes and Cloud Native Associate Sample Questions (Q23-Q28):**

### **NEW QUESTION # 23**

What helps an organization to deliver software more securely at a higher velocity?

- A. Docker Images
- B. Kubernetes
- C. CI/CD Pipeline
- D. apt-get

## Answer: C

Explanation:

A CI/CD pipeline is a core practice/tooling approach that enables organizations to deliver software faster and more securely, so D is correct. CI (Continuous Integration) automates building and testing code changes frequently, reducing integration risk and catching defects early. CD (Continuous Delivery/Deployment) automates releasing validated builds into environments using consistent, repeatable steps-reducing manual errors and enabling rapid iteration.

Security improves because automation enables standardized checks on every change: static analysis, dependency scanning, container image scanning, policy validation, and signing/verification steps can be integrated into the pipeline. Instead of relying on ad-hoc human processes, security controls become repeatable gates. In Kubernetes environments, pipelines commonly build container images, run tests, publish artifacts to registries, and then deploy via manifests, Helm, or GitOps controllers-keeping deployments consistent and auditable.

Option A (Kubernetes) is a platform that helps run and manage workloads, but by itself it doesn't guarantee secure high-velocity delivery. It provides primitives (rollouts, declarative config, RBAC), yet the delivery workflow still needs automation. Option B (apt-get) is a package manager for Debian-based systems and is not a delivery pipeline. Option C (Docker Images) are artifacts; they improve portability and repeatability, but they don't provide the end-to-end automation of building, testing, promoting, and deploying across environments.

In cloud-native application delivery, the pipeline is the "engine" that turns code changes into safe production releases. Combined with Kubernetes' declarative deployment model (Deployments, rolling updates, health probes), a CI/CD pipeline supports frequent releases with controlled rollouts, fast rollback, and strong auditability. That is exactly what the question is targeting. Therefore, the verified answer is D.

## NEW QUESTION # 24

Which is the correct kubectl command to display logs in real time?

- A. kubectl logs -p test-container-1
- B. kubectl logs -l test-container-1
- C. **kubectl logs -f test-container-1**
- D. kubectl logs -c test-container-1

## Answer: C

Explanation:

To stream logs in real time with kubectl, you use the follow option -f, so D is correct. In Kubernetes, kubectl logs retrieves logs from containers in a Pod. By default, it returns the current log output and exits. When you add -f, kubectl keeps the connection open and continuously prints new log lines as they are produced, similar to tail -f on Linux. This is especially useful for debugging live behavior, watching startup sequences, or monitoring an application during a rollout.

The other flags serve different purposes. -p (as seen in option A) requests logs from the previous instance of a container (useful after a restart/crash), not real-time streaming. -c (option B) selects a specific container within a multi-container Pod; it doesn't stream by itself (though it can be combined with -f). -l (option C) is used with kubectl logs to select Pods by label, but again it is not the streaming flag; streaming requires -f.

In real troubleshooting, you commonly combine flags, e.g. kubectl logs -f pod-name -c container-name for streaming logs from a specific container, or kubectl logs -f -l app=myapp to stream from Pods matching a label selector (depending on kubectl behavior/version). But the key answer to "display logs in real time" is the follow flag: -f.

Therefore, the correct selection is D.

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## NEW QUESTION # 25

What is the command used to login to the pod?

- A. kubectl get
- B. kubectl login
- C. kubectl list
- D. **kubectl exec**

## Answer: D

Explanation:

<https://kubernetes.io/docs/reference/generated/kubectl/kubectl-commands#exec>

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List contents of /usr from the first container of pod mypod and sort by modification time # If the command you want to execute in the pod has any flags in common (e.g. -i), # you must use two dashes (--) to separate your command's flags/arguments # Also note, do not surround your command and its flags/arguments with quotes # unless that is how you would execute it normally (i.e., do ls -t /usr, not "ls -t /usr")

```
kubectl exec mypod -i -t -- ls -t /usr
```

#### NEW QUESTION # 26

Which of the following is NOT a valid Kubernetes resource type?

- A. Ingress
- B. Deployment
- **C. Database**
- D. pod
- E. Service

**Answer: C**

Explanation:

Kubernetes manages containers and their orchestration. While it can interact with databases, 'Database' is not a native Kubernetes resource type. The other options (Pod, Deployment, Service, Ingress) are all core Kubernetes resources.

#### NEW QUESTION # 27

Stateful set requires which service for the network identity of pods?

- **A. Headless Service**
- B. Ingress
- C. Load Balancer Service

**Answer: A**

Explanation:

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

## Using StatefulSets

StatefulSets are valuable for applications that require one or more of the following.

- Stable, unique network identifiers.
- Stable, persistent storage.
- Ordered, graceful deployment and scaling.
- Ordered, automated rolling updates.



#### NEW QUESTION # 28

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