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Linux Foundation Kubernetes and Cloud Native Associate Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which of the following is an advantage a cloud-native microservices application has over monolithic applications?

- A. Cloud-native microservice applications tend to be easier to troubleshoot.
- **B. Cloud-native microservice applications tend to be easier to scale and perform updates on.**
- C. Cloud-native microservices applications tend to be faster and more responsive than monolithic applications.

Answer: B

Explanation:

Cloud-native applications tend to be microservice base, they have individual services that can be independently scaled, updated and rolled back. This makes scaling and update operations simpler and less risky.

NEW QUESTION # 62

What is the default value for authorization-mode in Kubernetes API server?

- A. --authorization-mode=RBAC

- B. `--authorization-mode=AlwaysDeny`
- **C. `--authorization-mode=AlwaysAllow`**
- D. `--authorization-mode=ABAC`

Answer: C

Explanation:

The Kubernetes API server supports multiple authorization modes that determine whether an authenticated request is allowed to perform an action (verb) on a resource. Historically, the API server's default authorization mode was AlwaysAllow, meaning that once a request was authenticated, it would be authorized without further checks. That is why the correct answer here is B.

However, it's crucial to distinguish "default flag value" from "recommended configuration." In production clusters, running with AlwaysAllow is insecure because it effectively removes authorization controls-any authenticated user (or component credential) could do anything the API permits. Modern Kubernetes best practices strongly recommend enabling RBAC (Role-Based Access Control), often alongside Node and Webhook authorization, so that permissions are granted explicitly using Roles/ClusterRoles and RoleBindings/ClusterRoleBindings. Many managed Kubernetes distributions and kubeadm-based setups commonly enable RBAC by default as part of cluster bootstrap profiles, even if the API server's historical default flag value is AlwaysAllow.

So, the exam-style interpretation of this question is about the API server flag default, not what most real clusters should run. With RBAC enabled, authorization becomes granular: you can control who can read Secrets, who can create Deployments, who can exec into Pods, and so on, scoped to namespaces or cluster-wide. ABAC (Attribute-Based Access Control) exists but is generally discouraged compared to RBAC because it relies on policy files and is less ergonomic and less commonly used. AlwaysDeny is useful for hard lockdown testing but not for normal clusters.

In short: AlwaysAllow is the API server's default mode (answer B), but RBAC is the secure, recommended choice you should expect to see enabled in almost any serious Kubernetes environment.

NEW QUESTION # 63

Which Kubernetes-native deployment strategy supports zero-downtime updates of a workload?

- A. BlueGreen
- **B. RollingUpdate**
- C. Recreate
- D. Canary

Answer: B

Explanation:

D (RollingUpdate) is correct. In Kubernetes, the Deployment resource's default update strategy is RollingUpdate, which replaces Pods gradually rather than all at once. This supports zero-downtime updates when the workload is properly configured (sufficient replicas, correct readiness probes, and appropriate maxUnavailable / maxSurge settings). As new Pods come up and become Ready, old Pods are terminated in a controlled way, keeping the service available throughout the rollout.

RollingUpdate's "zero downtime" is achieved by maintaining capacity while transitioning between versions. For example, with multiple replicas, Kubernetes can create new Pods, wait for readiness, then scale down old Pods, ensuring traffic continues to flow to healthy instances. Readiness probes are critical: they prevent traffic from being routed to a Pod until it's actually ready to serve.

Why other options are not the Kubernetes-native "strategy" answer here:

Recreate (B) explicitly stops old Pods before starting new ones, causing downtime for most services.

Canary (A) and BlueGreen (C) are real deployment patterns, but in "Kubernetes-native deployment strategy" terms, the built-in Deployment strategies are RollingUpdate and Recreate. Canary/BlueGreen typically require additional tooling/controllers (service mesh, ingress controller features, or progressive delivery operators) to manage traffic shifting between versions.

So, for a Kubernetes-native strategy that supports zero-downtime updates, the correct and verified choice is RollingUpdate (D).

NEW QUESTION # 64

What Linux feature is used to provide isolation for containers?

- A. Services
- **B. Control groups**
- C. NetworkPolicy
- D. Processes

Answer: B

Explanation:

Control groups provide isolation for container processes, keeping them separate from other processes on the host.

NEW QUESTION # 65

What is FinOps?

- A. Stage beyond DevOps or DevSecOps, where organization transition to serverless technologies
- B. Specialized cloud features used by financial industries (example: banks, insurance, etc)
- C. The first step in any cloud transformation
- D. Using data to make cost savings decisions about cloud usage

Answer: D

Explanation:

<https://www.servicenow.com/products/it-asset-management/what-is-finops.html>

NEW QUESTION # 66

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