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Linux Foundation Kubernetes and Cloud Native Associate Sample Questions (Q190-Q195):

NEW QUESTION # 190
Which of the following are characteristics of Statefulsets?

- A. Uses headless services
- B. Ordered, graceful deployment and scaling
- C. Creates replica sets

Answer: B

Explanation:

NEW QUESTION # 191
Notary and the update framework leading security projects in CNCF

- A. TRUE
- B. FALSE

Answer: A

Explanation:

NEW QUESTION # 192
Which of the following statements is correct concerning Open Policy Agent (OPA)?

- A. Kubernetes can use it to validate requests and apply policies.
- B. Policies can only be tested when published.
- C. It cannot be used outside Kubernetes.
- D. The policies must be written in Python language.

Answer: A

Explanation:
Open Policy Agent (OPA) is a general-purpose policy engine used to define and enforce policy across different systems. In Kubernetes, OPA is commonly integrated through admission control (often via Gatekeeper or custom admission webhooks) to validate and/or mutate requests before they are persisted in the cluster. This makes B correct: Kubernetes can use OPA to validate API requests and apply policy decisions.
Kubernetes' admission chain is where policy enforcement naturally fits. When a user or controller submits a request (for example, to create a Pod), the API server can call external admission webhooks. Those webhooks can evaluate the request against policy-such as "no privileged containers," "images must come from approved registries," "labels must include cost-center," or "Ingress must enforce TLS." OPA's policy language (Rego) allows expressing these rules in a declarative form, and the decision ("allow/deny" and sometimes patches) is returned to the API server. This enforces governance consistently and centrally.
Option A is incorrect because OPA policies are written in Rego, not Python. Option C is incorrect because policies can be tested locally and in CI pipelines before deployment; in fact, testability is a key advantage. Option D is incorrect because OPA is designed to be platform-agnostic-it can be used with APIs, microservices, CI/CD pipelines, service meshes, and infrastructure tools, not only Kubernetes.
From a Kubernetes fundamentals view, OPA complements RBAC: RBAC answers "who can do what to which resources," while OPA-style admission policies answer "even if you can create this resource, does it meet our organizational rules?" Together they help implement defense in depth: authentication + authorization + policy admission + runtime security controls. That is why OPA is widely used to enforce security and compliance requirements in Kubernetes environments.

NEW QUESTION # 193
You are migrating a monolithic application to a microservices architecture on Kubernetes. You choose to use Istio to manage the communication between these new services. Which of the following is NOT a benefit of adopting Istio in this scenario?

- A. Istio simplifies the process of migrating existing code to a microservices architecture
- B. Istio helps in achieving better scalability and fault tolerance for microservices
- C. Istio provides a consistent way to handle network calls and security across all microservices
- D. Istio's control plane simplifies the deployment and management of microservices
- E. Istio allows for easier debugging and troubleshooting of complex microservice interactions

Answer: A

Explanation:
While Istio provides benefits like centralized traffic management, security, and observability for microservices, it doesn't automatically simplify the process of migrating existing monolithic code. The migration itself requires careful refactoring and

architectural changes, which Istio complements but doesn't replace. Options B, C, D, and E are all valid benefits of using Istio for microservices.

NEW QUESTION # 194
You are running a Kubernetes cluster with three nodes. One node experiences a hardware failure. Which of the following Kubernetes features ensures that your application remains available and running?

- A. Self-healing
- B. Node affinity
- C. Pod Disruption Budgets
- D. Rolling updates
- E. Horizontal Pod Autoscaling

Answer: A

Explanation:
Kubernetes' self-healing capabilities ensure that your application remains available even when a node fails. It automatically detects and restarts failed Pods on healthy nodes, maintaining the desired number of replicas.

NEW QUESTION # 195
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