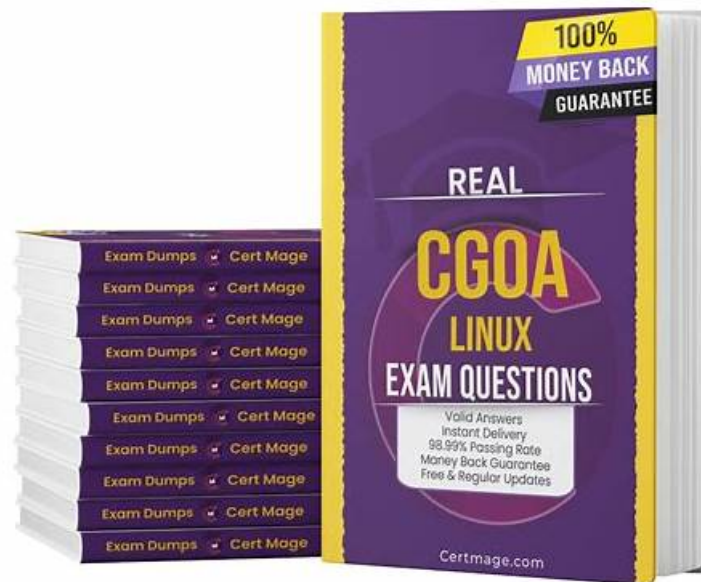


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Linux Foundation CGOA Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> GitOps Terminology: This section of the exam measures the skills of DevOps Engineers and covers the foundational terms of GitOps, including declarative descriptions, desired state, state drift, reconciliation, managed systems, state stores, feedback loops, and rollback concepts.
Topic 2	<ul style="list-style-type: none"> Tooling: This section of the exam measures skills of DevOps Engineers and covers the tools supporting GitOps, including manifest formats, packaging methods, state store systems such as Git and alternatives, reconciliation engines like ArgoCD and Flux, and interoperability with CI, observability, and notification tools.
Topic 3	<ul style="list-style-type: none"> GitOps Patterns: This section of the exam measures skills of Site Reliability Engineers and covers deployment and release patterns, progressive delivery, pull versus event-driven approaches, and various architectural patterns for in-cluster and external reconcilers.
Topic 4	<ul style="list-style-type: none"> GitOps Principles: This section of the exam measures skills of Site Reliability Engineers and covers the main principles of GitOps, such as being declarative, versioned and immutable, automatically pulled, and continuously reconciled.

Topic 5	<ul style="list-style-type: none">• Related Practices: This section of the exam measures the skills of DevOps Engineers and covers how GitOps relates to broader practices like configuration as code, infrastructure as code, DevOps, and DevSecOps, along with continuous integration and delivery.
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Linux Foundation Certified GitOps Associate Sample Questions (Q53-Q58):

NEW QUESTION # 53

In GitOps, which option describes State Store management?

- A. Storing state information in a relational database.
- **B. Storing state information in a version control system.**
- C. Storing state information in a centralized database.
- D. Storing state information in a distributed file system.

Answer: B

Explanation:

The State Store is typically implemented using a version control system (VCS) such as Git. This ensures that the system's state is auditable, versioned, and immutable. Other systems like databases or distributed file systems do not meet the immutability and versioning requirements of GitOps.

"In GitOps, the desired state must be stored in a version control system. This serves as the State Store, providing a complete, immutable, and auditable history of changes." Thus, the correct answer is D: version control system.

References: GitOps Terminology (CNCF GitOps Working Group).

NEW QUESTION # 54

In the context of GitOps, why would you do a rollback?

- A. To improve performance and optimize resource utilization.
- B. To test a new feature in a controlled environment.
- **C. To undo a deployment that introduced a critical bug or caused a system failure.**
- D. To create a backup of the current configuration.

Answer: C

Explanation:

In GitOps, rollback is the process of reverting to a previous known-good configuration stored in Git. This is typically done when a deployment introduces a bug, error, or failure that impacts system stability.

"Rollback in GitOps is used to revert to a previous commit representing a stable configuration when the current deployment causes errors or failures." Thus, the correct answer is A.

References: GitOps Principles (CNCF GitOps Working Group), Rollback and Recovery.

NEW QUESTION # 55

What does Puller automatically refer to?

- A. A GET request to a relational database.

- B. Accessing the Desired State from the State Store.
- C. Webhooks informing the system about new commits.
- D. It always refers to Git pull.

Answer: B

Explanation:

The Pull Automatically GitOps principle refers to the way software agents continuously access the Desired State stored in the State Store (e.g., Git). Agents automatically pull the state from the repository and reconcile the system accordingly.

"Software agents automatically pull the desired state declarations from the source of truth (State Store) and continuously reconcile the system to match." Thus, the correct answer is D.

References: GitOps Principles (CNCF GitOps Working Group).

NEW QUESTION # 56

When using Kustomize, how are resources, configurations, and customizations commonly organized?

- A. Using a combination of folder directories and referenced folder/file paths.
- B. In separate configuration files for each resource.
- C. In a single configuration file.
- D. By specifying all resources inline in the customization file.

Answer: A

Explanation:

Kustomize is a GitOps tool for managing Kubernetes configurations declaratively. It uses a folder structure with configuration files and a kustomization.yaml file that references resources and overlays. This enables customization without modifying the base manifests.

"Kustomize allows customization of Kubernetes manifests by organizing resources in directories and referencing them through file paths in a kustomization file. This directory-based approach supports overlays, reusability, and modular configuration." Thus, the correct answer is D.

References: GitOps Tooling (CNCF GitOps Working Group), Kustomize practices.

NEW QUESTION # 57

In the context of GitOps, what does Continuous mean?

- A. Reconciliation only happens once.
- B. Reconciliation must happen instantaneously.
- C. Reconciliation continues to happen.
- D. Reconciliation happens only during instantiation.

Answer: C

Explanation:

One of the four core GitOps principles is that the system must be Continuously Reconciled. This means reconciliation is not a one-time or on-demand process but happens constantly in the background, ensuring the actual system state remains aligned with the declared desired state.

"GitOps requires that reconciliation is continuous. Software agents continuously compare actual state against desired state and automatically reconcile differences." Thus, the correct answer is C.

References: GitOps Principles (CNCF GitOps Working Group), Principle 4: Continuously reconciled.

NEW QUESTION # 58

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