100% Pass Quiz High Hit-Rate Linux Foundation - CGOA - Visual Certified GitOps Associate Cert Exam

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Linux Foundation CGOA Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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.
Topic 4	• 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	• 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.

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Achieving the Linux Foundation CGOA certificate is an excellent way of paying your way in the tech field. However, to become Linux Foundation CGOA certified, you will have to crack the Linux Foundation CGOA exam. This is a challenging task since preparation for the Linux Foundation CGOA Exam demands an inside-out understanding of CGOA domains and many Linux Foundation CGOA test applicants do not have enough time due to their busy routines.

Linux Foundation Certified GitOps Associate Sample Questions (Q15-Q20):

NEW QUESTION # 15
In GitOps, how is the Desired State stored?

- A. In a way that retains only the latest version.
- B. In a way that enforces immutability and versioning.
- C. In a way that enforces mutability and versioning.
- D. In a way that permits direct modifications to live systems.

Answer: B

Explanation:
The GitOps principle ofVersioned and Immutablerequires Desired State to be stored in a way that enforcesimmutability and versioning. This ensures every change is recorded, auditable, and reversible.
"Desired state must be kept in an immutable, version-controlled system. This guarantees a full history of changes and enables safe rollbacks." Thus, the correct answer isD.
References:GitOps Principles (CNCF GitOps Working Group).

NEW QUESTION # 16
You are packaging a complex application to deploy to multiple Kubernetes clusters using GitOps. Which of the following would be a suitable solution for this process?

- A. Creating a well-formatted script to deploy the application to the Kubernetes cluster.
- B. Configuring a CI/CD pipeline to build and deploy the application to the Kubernetes cluster automatically.
- C. Creating a Helm chart to define the application's configuration and dependencies.
- D. Writing a Dockerfile to build a container image of the application and configuration.

Answer: C

Explanation:
Helm is a Kubernetes package manager widely used in GitOps for packaging, configuring, and deploying complex applications. Helm charts bundle configuration, dependencies, and Kubernetes manifests into reusable, declarative packages that can be applied across multiple clusters.
"Helm charts provide a way to package Kubernetes applications, defining configuration and dependencies declaratively. This allows consistent deployment across clusters in GitOps workflows." Thus, the correct answer isA.
References:GitOps Tooling (CNCF GitOps Working Group), Helm usage in GitOps.

NEW QUESTION # 17
A GitOps-managed Software System includes which of the following?

- A. Operating systems used for hosting the software system.
- B. One or more runtime environments consisting of resources under management.
- C. Hardware infrastructure used for hosting the software system.
- D. One or more programming languages used for development.

Answer: B

Explanation:
AGitOps-managed software systemis defined as one or more runtime environments whose resources are managed declaratively via GitOps practices.
"A GitOps-managed software system includes one or more runtime environments, such as clusters, where resources are under management. The desired state of these resources is declared in Git and reconciled continuously." Thus, the correct option isB.
References:GitOps Terminology (CNCF GitOps Working Group).

NEW QUESTION # 18
Which of the following statements accurately describes the role of GitOps in progressive delivery?

- A. GitOps only works with manual progressive delivery without any automation.
- B. GitOps requires end users to manually shift traffic for progressive delivery.
- C. GitOps allows end users to perform progressive delivery automatically without manually shifting traffic.
- D. GitOps does not allow end users to perform progressive delivery automatically, only manually.

Answer: C

Explanation:
Progressive deliveryis a GitOps pattern that incrementally rolls out application updates, using methods like canary releases, feature flags, and blue-green deployments. GitOps enhances this by ensuring the rollout isautomated and declaratively managed through Git, removing the need for manual traffic switching.
"GitOps enables progressive delivery by declaratively managing rollout strategies such as canary or blue- green deployments. These strategies are applied automatically by controllers, without requiring manual traffic switching." Thus, the correct answer isB.
References:GitOps Patterns (CNCF GitOps Working Group), Progressive Delivery practices.

NEW QUESTION # 19
In GitOps, what is the process of ensuring the actual state of a system matches its Desired State called?

- A. Reconciliation
- B. Monitoring
- C. Manual Intervention
- D. Webhooks

Answer: A

Explanation:
The process of keeping theactual statein sync with thedesired stateis calledReconciliation. GitOps controllers (e.g., ArgoCD, Flux) continuously reconcile system resources to match what is declared in Git.
"Reconciliation is the process by which agents compare the actual system state to the desired state and automatically make changes to converge them." Thus, the correct answer isA: Reconciliation.
References:GitOps Terminology (CNCF GitOps Working Group).

NEW QUESTION # 20
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