

New CGOA Torrent Free PDF | Valid New CGOA Study Materials: Certified GitOps Associate



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Linux Foundation CGOA Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 4	<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 5	<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.

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Linux Foundation Certified GitOps Associate Sample Questions (Q35-Q40):

NEW QUESTION # 35

In GitOps, which option describes State Store management?

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

Answer: C

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 # 36

What does the GitOps reconciliation loop ensure?

- A. When manifests have errors, it will ensure that as much as possible still gets applied.
- B. Only applies changes but does not remove resources that used to be part of the Desired State.
- **C. The Desired State is applied to the system when the current system state diverges from the Desired State.**
- D. That the Desired State is instantaneously applied to the system.

Answer: C

Explanation:

The reconciliation loop is a fundamental GitOps principle. It continuously compares the desired state (stored in Git) with the actual state (running in the system). When a divergence (drift) is detected, the reconciler automatically corrects the system to match the desired state.

"The reconciliation loop ensures the system is continuously converging toward the declared desired state.

Whenever the actual state deviates, the loop reconciles the system to match the desired state." Thus, the correct answer is C.

References: GitOps Principles (CNCF GitOps Working Group).

NEW QUESTION # 37

Which method(s) of accessing the Desired State store does GitOps support?

- A. Push method only
- **B. Pull is required and push can optionally be used in addition to pull**
- C. Replication only
- D. Neither push nor pull

Answer: B

Explanation:

GitOps requires a pull-based approach as the default model, where agents in the cluster automatically pull desired state from Git.

However, push-based triggers (e.g., webhooks) can optionally be used to complement pull-based reconciliation.

"Pull-based reconciliation is required in GitOps to ensure automation and security. Push-based triggers may optionally complement this, but the pull model is fundamental." Thus, the correct answer is D.

References: GitOps Principles (CNCF GitOps Working Group), Reconciliation Models.

NEW QUESTION # 38

In the context of GitOps, what is the purpose of a State Store?

- A. To provide a system for storing mutable versions of Desired State declarations.
- B. To provide a system for storing temporary state data during GitOps deployments.
- C. To provide a system for storing the current state of an application.
- **D. To provide a system for storing immutable versions of Desired State declarations.**

Answer: D

Explanation:

A State Store in GitOps is the system of record where Desired State declarations are kept. It must be immutable and versioned to ensure full auditability, traceability, and rollback capabilities. Git itself is the most common State Store.

"The Desired State must be stored in a State Store that is versioned and immutable. This guarantees traceability and enables recovery by reverting to previous commits." Thus, the correct answer is D.

References: GitOps Terminology (CNCF GitOps Working Group).

NEW QUESTION # 39

In a GitOps-managed workflow, what is the correct way to initiate rollback?

- A. Use Helm to rollback to a previous release version.
- B. Overwrite your existing version with the code from your last working version.
- **C. Create a new version based on a former version so you always "roll forward".**
- D. Revert to an older version and force push to the main branch.

Answer: C

Explanation:

In GitOps, rollback is handled via version control. However, the practice is not to overwrite history but to roll forward by creating a new version that reverts to the configuration of a previous known-good commit. This maintains immutability and a complete audit trail.

"With GitOps, changes are versioned immutably. Rollbacks are performed by rolling forward to a commit that represents a previous known-good configuration, ensuring history is preserved." Thus, the correct GitOps approach is B.

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

NEW QUESTION # 40

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