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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">• 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 3	<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 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"> • 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.

Linux Foundation Certified GitOps Associate Sample Questions (Q52-Q57):

NEW QUESTION # 52

In GitOps, what is a pull-based approach?

- A. A pull-based approach is when developers manually push changes to the GitOps system, which then applies them automatically.
- B. A pull-based approach is when the GitOps system sends notifications to developers to apply changes from the Git repository manually.
- C. A pull-based approach is when the Git repository automatically pushes changes to the GitOps system, which then applies them.
- **D. A pull-based approach is when the GitOps system continuously polls the Git repository for changes and applies them automatically.**

Answer: D

Explanation:

In GitOps, pull-based deployment is fundamental. Instead of pushing changes into a cluster, GitOps agents running inside the cluster continuously pull from Git to reconcile desired state.

"GitOps uses a pull-based model: agents inside the cluster continuously poll the Git repository for desired state changes. If changes are found, they reconcile the live system automatically to match the declared state." This ensures secure, automated, and consistent deployments.

Thus, D is correct.

References: GitOps Principles (CNCF GitOps Working Group), Pull-based Reconciliation Model.

NEW QUESTION # 53

In the context of GitOps, what source of truth guides the continuous deployment process?

- **A. Desired State**
- B. Dynamic State
- C. Fleeting State
- D. Current State

Answer: A

Explanation:

The Desired State, stored in Git, is the ultimate source of truth in GitOps. It defines how the system should look and behave. Continuous deployment processes reconcile the actual cluster state against this Desired State.

"In GitOps, the desired state kept in Git is the single source of truth. The reconciler ensures the actual state matches the desired state, guiding the continuous deployment process." Thus, the correct answer is A.

References: GitOps Terminology (CNCF GitOps Working Group).

NEW QUESTION # 54

In GitOps, what does it mean to continuously reconcile?

- A. Regularly update Git repositories with the latest changes from external sources.
- B. Perform regular backups of Git repositories.
- C. Monitor the system for any unauthorized changes and revert them.

- **D. Automatically compare and adjust the system state as needed.**

Answer: D

Explanation:

Continuous reconciliation is another core GitOps principle. It means that software agents (operators or controllers) run loops that continuously observe the live system and compare it against the desired state declared in Git. If any divergence (drift) is found, the agent automatically reconciles the system to match the declared configuration.

"Software agents continuously observe the actual system state and compare it with the desired state declared in Git. If a divergence is detected, the agents automatically reconcile the difference to bring the system back into alignment." This provides automation, consistency, and self-healing, which are hallmarks of GitOps.

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

NEW QUESTION # 55

What is an example of how GitOps helps DevSecOps?

- **A. The entire version history of Desired State changes is available for auditing.**
- B. Unit testing during CD limits the bugs introduced into deployed code.
- C. You must sign into your GitHub account before running kubectl commands.
- D. Store all access tokens in Git.

Answer: A

Explanation:

GitOps enhances DevSecOps by ensuring security-related configurations and changes are stored in version control, where a complete audit history is available. This provides traceability, accountability, and compliance enforcement.

"With GitOps, the entire version history of desired state changes is stored immutably in Git. This audit trail supports security and compliance goals in DevSecOps practices." Thus, the correct answer is B.

References: GitOps Related Practices (CNCF GitOps Working Group), DevSecOps Integration.

NEW QUESTION # 56

In a GitOps framework, what distinct advantage does Configuration as Code (CaC) provide in comparison to traditional infrastructure management approaches?

- A. CaC is less secure and more complex than traditional infrastructure management.
- B. CaC in GitOps exclusively automates the documentation process, whereas traditional approaches focus on manual documentation.
- C. In GitOps, CaC enables dynamic resource allocation during runtime, contrasting with the static configurations in traditional methods.
- **D. GitOps leverages CaC for immutable infrastructure deployments, ensuring consistent environments, unlike traditional methods that allow ad-hoc changes.**

Answer: D

Explanation:

Configuration as Code (CaC) in GitOps ensures that infrastructure and application definitions are stored in Git, version-controlled, and immutable. Unlike traditional approaches (manual changes, scripts, mutable infrastructure), GitOps uses CaC for immutable infrastructure deployments, guaranteeing reproducibility and environment consistency.

"Configuration as Code ensures that system configuration is stored declaratively in version control. This allows immutable deployments, reproducibility, consistency across environments, and prevents ad-hoc manual changes." Thus, the distinct advantage is immutable deployments and consistent environments, making B correct.

References: GitOps Related Practices (CNCF GitOps Working Group).

NEW QUESTION # 57

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