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Linux Foundation CGOA Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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">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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Linux Foundation Certified GitOps Associate Sample Questions (Q28-Q33):

NEW QUESTION # 28

When are progressive delivery patterns useful in software development and deployment?

- A. Progressive delivery patterns are primarily beneficial for small development teams rather than for large organizations.
- **B. Progressive delivery patterns are useful in several software development and deployment scenarios, as they offer advantages such as risk reduction, improved quality, and better user experience.**
- C. Progressive delivery patterns are useful during initial project development instead of in subsequent phases.
- D. Progressive delivery patterns are only useful for one-time, single-deployment scenarios, not ongoing, continuous delivery.

Answer: B

Explanation:

Progressive delivery is a GitOps pattern used to release software gradually, reducing risks associated with deploying new versions. Techniques such as canary releases, feature flags, and blue-green deployments allow teams to incrementally roll out changes, validate functionality with subsets of users, and minimize potential disruptions.

"Progressive delivery builds on continuous delivery by enabling safer, incremental rollouts. This pattern reduces risk, improves reliability, enhances user experience, and allows for validation of features with a portion of users before wider release." Therefore, progressive delivery is useful in multiple scenarios (not just one-time deployments or small teams), making option C correct.

References: GitOps Patterns (CNCF GitOps Working Group), Progressive Delivery Patterns documentation.

NEW QUESTION # 29

You want to create a dashboard to monitor the performance of your application. Which of the following is a key principle of GitOps regarding dashboards?

- A. Dashboards should only be accessible to the development team.
- B. The operations team should manually update dashboards.
- **C. Dashboards declarations should be in the Desired State store.**
- D. Dashboards should be created using a proprietary tool.

Answer: C

Explanation:

In GitOps, everything that defines the system, including dashboards, must be stored declaratively in Git (the Desired State store). This ensures dashboards are versioned, reproducible, and consistent across environments.

"GitOps requires that all system components, including monitoring and observability configurations such as dashboards, are declared in Git. This ensures they are versioned, immutable, and reproducible." Thus, D is correct.

References: GitOps Principles (CNCF GitOps Working Group).

NEW QUESTION # 30

In GitOps, what does the principle of Versioned and Immutable mean?

- **A. Configuration and infrastructure code should be version-controlled and treated as immutable artifacts.**
- B. All changes to configuration and infrastructure should be made directly on production environments.
- C. All software versions should be stored in a Git repository.
- D. Configuration and infrastructure code should be modified directly on production environments.

Answer: A

Explanation:

One of the four fundamental GitOps principles is Versioned and Immutable. This means that the entire system's desired state must be stored in a Git repository with version control. Each change must be represented as a commit, and Git's immutability guarantees a reliable, auditable history of how the system evolved.

"The desired state is stored in a version control system. The record of truth is stored in an immutable history, and changes can be audited and reverted if necessary. This guarantees that the system's configuration is versioned, immutable, and traceable."

Thus, configuration and infrastructure must be version-controlled and immutable, never changed directly in production.

References: GitOps Principles (CNCF GitOps Working Group), Principle 2: The desired system state is stored as versioned and immutable.

NEW QUESTION # 31

In GitOps, what is a pull-based approach?

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

Answer: A

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, Dis is correct.

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

NEW QUESTION # 32

Which of the following statements accurately describes the role of GitOps in progressive delivery?

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

Answer: A

Explanation:

Progressive delivery is 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 is automated 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 is B.

References: GitOps Patterns (CNCF GitOps Working Group), Progressive Delivery practices.

NEW QUESTION # 33

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