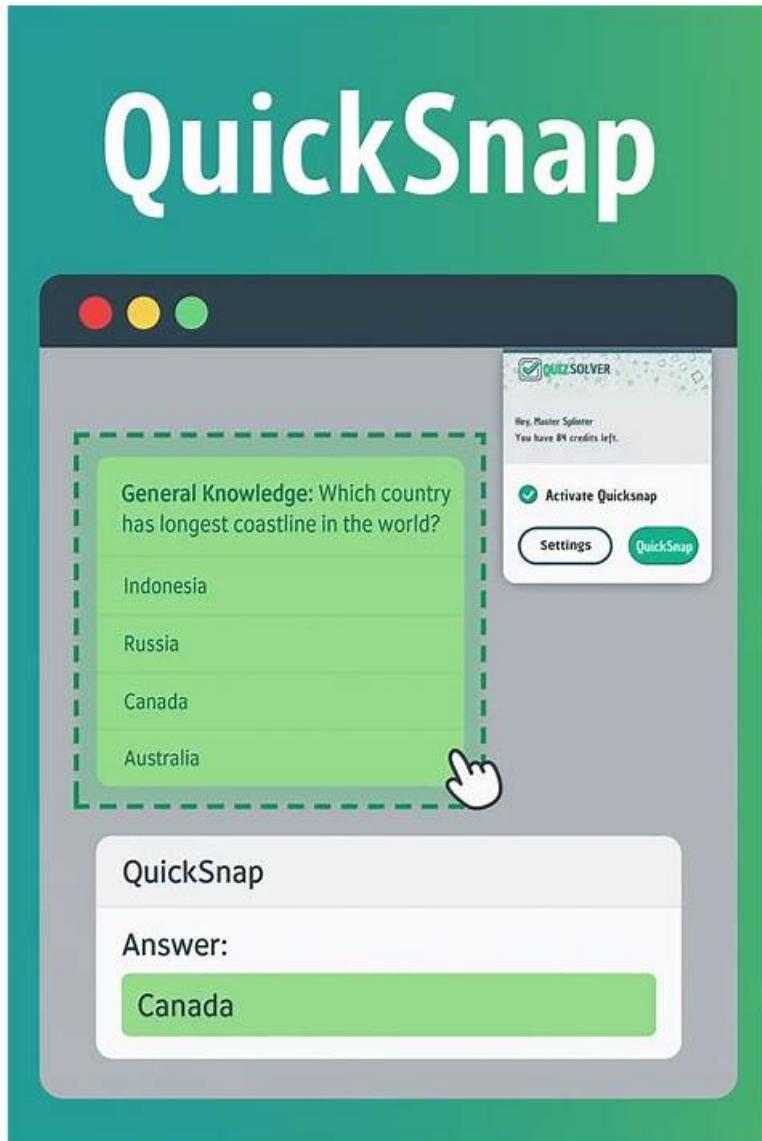


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## Linux Foundation CGOA Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>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.</li></ul>

## Linux Foundation Certified GitOps Associate Sample Questions (Q16-Q21):

### NEW QUESTION # 16

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 during initial project development instead of in subsequent phases.
- C. Progressive delivery patterns are only useful for one-time, single-deployment scenarios, not ongoing, continuous delivery.
- D. 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.**

### Answer: D

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 # 17

In the context of GitOps, what is one example of how DevSecOps principles manifested, enhancing the traditional DevOps lifecycle?

- A. GitOps enhances the DevSecOps experience by detecting security policy drift.
- B. In GitOps, DevSecOps leads to the segregation of security tasks, assigning them exclusively to security teams.
- C. DevSecOps in GitOps focuses primarily on post-deployment security audits.
- D. GitOps uses DevSecOps to enforce manual security checks at each deployment stage.

**Answer: A**

Explanation:

In GitOps, DevSecOps integrates security into the GitOps workflow by treating security policies as code and storing them in Git. This enables automatic detection of security policy drift and ensures that any misconfiguration or violation is reconciled, just like application and infrastructure code.

"GitOps applies DevSecOps by managing security policies as code. This enables detection of drift in security configurations, ensuring environments remain compliant and secure." Thus, the correct answer is A.

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

**NEW QUESTION # 18**

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. Neither push nor pull
- D. Replication only

**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 # 19**

You are deploying a new version of your application using the Blue-Green deployment pattern. What is a characteristic of the Blue-Green deployment pattern?

- A. The old version of the application is deployed first, followed by the new version.
- B. Both the new and old versions of the application are deployed simultaneously.
- C. The new version of the application is deployed first, followed by the old version.
- D. The Blue-Green deployment pattern only deploys single versions of the application.

**Answer: B**

Explanation:

In a Blue-Green deployment, two environments (Blue and Green) exist at the same time. The current version runs in one environment (Blue), and the new version is deployed to the other environment (Green). Traffic is switched to Green once the new version is validated.

"Blue-Green deployments maintain two production environments. The new version is deployed alongside the old version, and once validated, traffic is switched from Blue to Green." Thus, the correct answer is C.

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

**NEW QUESTION # 20**

Manual updates are common causes of what?

- A. Changes in Desired State leading to failure.
- B. Changes in actual state leading to drift.
- C. Changes in actual state leading to variance.
- D. Changes in Desired State leading to drift.

**Answer: B**

### Explanation:

In GitOps, the desired state is stored in Git. Manual updates applied directly to the cluster (via kubectl or APIs) change the actual state without updating Git. This introduces drift between actual and desired state.

"Manual changes to the runtime environment cause the actual state to diverge from the desired state stored in Git. This drift must be detected and reconciled automatically." Thus, the correct answer is C.

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

## NEW QUESTION # 21

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