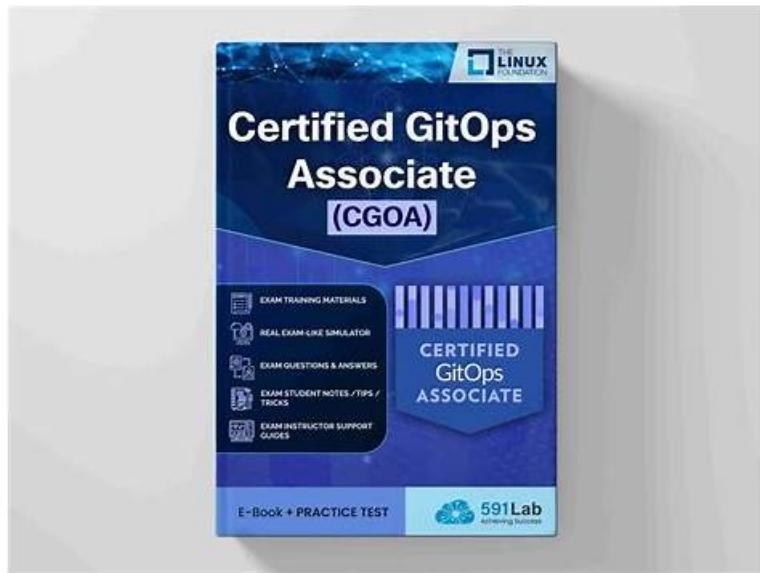# Avail Marvelous CGOA Valid Test Forum to Pass CGOA on the First Attempt

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Linux Foundation Certified GitOps Associate Sample Questions (Q40-Q45):

NEW QUESTION # 40
Which of the following is an example of an external reconciler?

- A. Kubeflow
- B. Helm
- C. Flux
- D. Kustomize

Answer: C

Explanation:
A reconciler ensures that the actual system matches the desired state declared in Git. External reconcilers run outside the core cluster

orchestration process. Flux is a widely used GitOps external reconciler that continuously syncs cluster state with the repository.

"Flux is an example of a GitOps reconciler that continuously monitors Git repositories and applies changes to the cluster. As an external reconciler, it handles synchronization and reconciliation loops outside the direct application code." Thus, A: Flux is correct.

References: GitOps Tooling (CNCF GitOps Working Group).

NEW QUESTION # 41

Which GitOps tool has the option for a push-based reconciliation model?

- A. Argo Workflows
- B. ArgoCD
- C. Flagger
- D. Flux

Answer: B

Explanation:

Most GitOps tools (e.g., Flux) are pull-based only. However, ArgoCD supports both pull-based reconciliation (via continuous monitoring) and an optional push-based model, where changes can be triggered via webhooks or CI pipelines.

"ArgoCD supports both pull-based reconciliation, where the controller watches the repository, and an optional push-based reconciliation mode triggered by webhooks." Thus, the correct answer is A: ArgoCD.

References: GitOps Tooling (CNCF GitOps Working Group), ArgoCD documentation on reconciliation models.

NEW QUESTION # 42

You are working on a GitOps project and need to understand the similarities and differences between pull- based messaging systems and event-driven systems. What is a key difference between these two types of systems?

- A. Event-driven systems are less flexible and scalable compared to pull-based systems.
- B. Pull-based systems are more efficient in handling real-time events.
- C. When only events trigger reconciliation, the system is more vulnerable to drift caused by other things.
- D. Pull-based systems require a constant network connection to receive updates.

Answer: C

Explanation:

In GitOps, the pull-based model continuously reconciles the actual state with the desired state. This makes it resilient to drift, since reconciliation runs regularly. In contrast, event-driven systems only reconcile when an event occurs (e.g., a webhook), which makes them more prone to drift if changes happen outside those events.

"A pull-based reconciliation loop ensures continuous alignment with the desired state. Event-driven reconciliation, triggered only on events, risks system drift if changes occur outside those triggers." Thus, the correct answer is D.

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

NEW QUESTION # 43

Which two GitOps controllers are the most popular?

- A. ArgoCD and Flux
- B. Helm and Kustomize
- C. Jenkins and Tekton
- D. Keptn and Puppet

Answer: A

Explanation:

The two most widely adopted GitOps controllers in the CNCF ecosystem are ArgoCD and Flux. Both implement the GitOps principles of continuous reconciliation from Git as the source of truth.

"ArgoCD and Flux are the two primary CNCF GitOps controllers. They implement reconciliation loops to ensure the desired state in Git matches the cluster's actual state." Thus, the correct answer is C.

References: GitOps Tooling (CNCF GitOps Working Group).

NEW QUESTION # 44

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

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

Answer: C

Explanation:
GitOps requires apull-based approachas 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 isD.
References:GitOps Principles (CNCF GitOps Working Group), Reconciliation Models.

NEW QUESTION # 45

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