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Linux Foundation CAPA

Linux Foundation Certified Argo Project Associate



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Question: 1

What does Argo Events primarily focus on?
Response:

- A. Event-based dependency management
- B. Continuous integration
- C. Data processing
- D. Application development

Answer: A

Question: 2

What is the format for defining an Argo Workflow?
Response:

- A. Binary
- B. YAML
- C. XML
- D. JSON

Answer: B

Question: 3

Argo CD's rollback feature allows you to:
Response:

- A. Revert Kubernetes cluster to a previous state
- B. Roll back application code changes in Git
- C. Revert to a previous application deployment
- D. Restore deleted Kubernetes resources

Answer: C

Question: 4

How does Argo Events trigger Argo Workflows?

Response:

- A. Through manual intervention
- B. Using Kubernetes CRDs
- C. By direct API calls
- D. Via a dedicated service

Answer: B

Question: 5

In a Canary release managed by Argo Rollouts, how can you control the percentage of traffic sent to the new version?

Response:

- A. Use a Kubernetes Horizontal Pod Autoscaler (HPA)
- B. Modify the ReplicaSet directly
- C. Adjust the traffic weight in the Rollout object
- D. Use the kubectl rollout scale command

Answer: C

Question: 6

What roles do "Sensors" and "Triggers" play in Argo Events?

(Select two)

Response:

- A. Sensors detect events and decide when to trigger actions.
- B. Sensors store log files for historical analysis.
- C. Triggers define the actions to be executed in response to an event.
- D. Triggers are responsible for managing Kubernetes Pods.

Answer: A,C

Question: 7

Argo Rollouts is particularly beneficial in which environment?

Response:

- A. Non-containerized environments
- B. Low-traffic applications
- C. Kubernetes clusters
- D. Standalone virtual machines

Answer: C

Question: 8

What type of Kubernetes resource is crucial for Argo Events?
Response:

- A. ConfigMap
- B. Secret
- C. CustomResourceDefinition (CRD)
- D. Service

Answer: C

Question: 9

How can Argo Rollouts revert to a previous version if a deployment fails?
Response:

- A. Manual intervention is required
- B. Using automated rollbacks
- C. Through external monitoring tools
- D. By pausing the deployment

Answer: B

Question: 10

Which of the following are valid deployment strategies supported by Argo Rollouts?
(Select two)
Response:

- A. Canary
- B. Rolling Deployment
- C. Blue/Green
- D. Recreate

Answer: A,C

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