

Linux Foundation KCA

Kyverno Certified Associate

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Latest Version: 6.0

Question: 1

What format is used to specify JSON patches in Kyverno?

- A. Key-value pairs
- B. Path-based operations
- C. Regular expressions
- D. JSON schemas

Answer: B

Question: 2

Which role should be assigned to Kyverno to allow it to create and manage policies?

- A. ClusterRole
- B. NetworkRole
- C. ConfigRole
- D. NamespaceAdmin

Answer: A

Question: 3

Which of the following are valid Kyverno rule types? (Choose two)

- A. Validation
- B. Exception
- C. Mutation
- D. Enforcement

Answer: A,C

Question: 4

What type of information is included in a Kyverno policy violation report?

- A. Resource name, namespace, and violation details.
- B. Resource quotas and limits.
- C. Metrics on node utilization.

Answer: A

Question: 5

What is a key feature of the kyverno test command?

- A. Applying policies to the live cluster.
- B. Running predefined test cases against policies.
- C. Generating Helm charts for policy configurations.
- D. Installing Kyverno in a namespace.

Answer: B

Question: 6

Which value can be set for the validationFailureAction field to ensure policy violations only generate logs?

- A. Block
- B. Audit
- C. Warn
- D. Ignore

Answer: B

Question: 7

What is the purpose of configuring RBAC for Kyverno?

- A. To define node-specific configurations for Kyverno.
- B. To grant Kyverno permissions to validate and mutate resources in the cluster.
- C. To control access to Kubernetes namespaces.
- D. To manage the network policies used by Kyverno.

Answer: B

Question: 8

What are valid settings for validationFailureAction in a Kyverno policy? (Choose two)

- A. Block
- B. Log
- C. Audit
- D. Reject

Answer: A,C

Question: 9

What are the benefits of monitoring Kyverno policy metrics? (Choose two)

- A. Identifying frequently violated policies.
- B. Visualizing namespace resource quotas.
- C. Understanding cluster compliance trends.
- D. Generating automated resource manifests.

Answer: A,C

Question: 10

Which Kyverno rule type modifies existing resource manifests?

- A. Validation
- B. Mutation
- C. Generation
- D. Annotation

Answer: B

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