

KCNA Practice Test Questions and Answers

1. What is a Kubernetes Deployment?

- A) A method for scaling applications.
- B) A set of services.
- C) A mechanism for updating pods
- D) A container storage solution.

2. What is the function of Kubernetes pods?

- A) To manage clusters.
- B) To contain one or more containers
- C) To provide network policies.
- D) To manage persistent storage.

3. How does Kubernetes handle pod scheduling?

- A) By randomly assigning pods.
- B) By using a scheduler that considers resources and availability
- C) By scaling pods based on demand.
- D) By managing network policies.

4. What is the main purpose of Kubernetes Pods?

- A) To manage cluster resources.
- B) To store application data.
- C) To run containers in a shared environment
- D) To configure network policies.

Answers: 1-C 2-B 3-B 4-C

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