

Kubernetes and Cloud Native Associate Practice Test Questions and Answers

1. What is a Kubernetes pod?

- A) A type of container registry
- B) The smallest deployable unit that can contain one or more containers
- C) A networking protocol
- D) A storage volume

2. Which component is responsible for scheduling pods in Kubernetes?

- A) kubelet
- B) kube-scheduler
- C) etcd
- D) kube-proxy

3. What is the purpose of a Kubernetes Service?

- A) To store configuration data
- B) To provide stable network access to a set of pods
- C) To manage storage volumes
- D) To handle authentication only

4. Which tool is commonly used for Kubernetes cluster management?

- A) Microsoft Word
- B) kubectl command-line tool
- C) Web browser only
- D) Text editor

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

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